Lundi 27 avril 2020 - CE2

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Temps estimé** | **Matière** | **Sujet** | **Matériel nécessaire** | **Déroulement** |
| 15 min | Rédaction | Jogging d’écriture | Cahier d’écrivain | Ecris la date puis la consigne en noir : **« Raconte le meilleur moment de tes vacances ».**  Rédige ton jogging d’écriture. |
| 5 min | Calcul mental | Top chrono « tables de multiplication » | Minuteur (1min)  Calculatrice  Cahier bleu | *Tu peux soit imprimer le Top chrono, soit le compléter directement, soit le recopier. A toi, de choisir ce qui est le plus facile pour toi !*  Revois tes tables de x1 à x10.  Au bas du tableau, tu trouveras le top chrono n°1 à compléter.  **Fais le Top chrono n°1.**  Corrige-toi ensuite avec la calculatrice. |
| 10 min | Problèmes | Problème du jour | Cahier de problèmes | Après avoir écrit la date dans la marge et l’énoncé en noir, résous le problème en essayant de respecter la présentation habituelle : opération en ligne, opération en colonnes et phrase réponse avec majuscule et point.  **Dans un parking, il y a 287 voitures garées au niveau 1 et 478 voitures au niveau 2.**  **Combien y a-t-il de voitures stationnées dans ce parking ?**  *Correction en bas de page.* |
| 5 min | Calcul | Opérations du jour | Cahier du jour | Présente ton cahier du jour avec la date et le titre « Opérations du jour ».  Revois la vidéo sur la technique :<https://youtu.be/-3WmDfSIoWk>  **Pose et calcule ces multiplications :**  795 x 43 =  678 x 52 =  Je calcule **SANS** l’aide de mes tables.  Je n’oublie pas de mettre **les retenues à gauche** de l’opération et surtout je n’oublie pas **le zéro** à la deuxième ligne.  *Corrige comme d’habitude avec la calculatrice.* |
| 15 min | Orthographe | Mots de la semaine | Grand cahier rouge  Mots – Liste n°22 | Si tu peux imprimer, tu trouveras en bas de la page la liste de mots de cette semaine à imprimer et à coller dans le grand cahier rouge.  Si tu ne peux pas imprimer, ce n’est pas grave ! Copie ou fait copier les mots par un quelqu’un dans ton grand cahier rouge. Voici les mots :  *une automobile, la foule, une hirondelle, un insecte, une pierre, un train, le vendeur, appeler, calculer, couper, fermer, mettre, préparer, répondre*  Entraine-toi à écrire les 7 premiers mots.  **Attention**, comme vendredi est férié, **la dictée aura lieu jeudi.** |
| 10 min | Numération | Jeu du furet | Minuteur 3 min | Compte de 10 en 10 à partir de 8 000 pendant 3 minutes. (en avançant) |
| 15 min | Orthographe grammaticale | L’accord du GN | Cahier du jour  Cahier rouge  Leçons : la règle G.10 et les règles O.19bis, O.20bis et O.21bis | Présente ton cahier du jour avec le titre « Orthographe grammaticale » puis fais l’exercice.Pense à écrire la consigne en noir.  **Réécris les phrases en faisant les accords nécessaires.**  Le chat est doux et rusé.  La chatte …  Les chats …  Les chattes …  Mon voisin est un homme gentil, peu bavard mais très souriant.  Ma voisine …  Mes voisins …  Mes voisines …  ***Je me relis. Je fais attention aux accords !***  *Correction en bas de page.* |
| 30 min | Grammaire | L’accord sujet-verbe | Internet  Leçon O22 bis | Regarde la vidéo : <https://lesfondamentaux.reseau-canope.fr/discipline/langue-francaise/orthographe/les-accords/accord-groupe-nominal-sujet-et-verbe.html>  Puis va sur le site :  <https://www.clicmaclasse.fr/laccord-sujet-verbe/>  Lis, regarde la vidéo, puis fais les exercices en cliquant sur les images qui se trouvent sous la vidéo.  Déplace-toi dans les exercices en utilisant les symboles en haut de l’écran.  Il y a 5 exercices différents.  Pour passer à l’exercice suivant clique sur la flèche en haut de l’écran.  Si tu as commis des erreurs, tu peux recommencer l’exercice en cliquant sur le symbole recommencer en haut de l’écran.  Sous le tableau, tu trouveras la leçon O22 bis. Si tu peux, imprime-la et colle dans ton cahier. Lis la leçon et commence à l’apprendre. |
| 20 min | Lecture | Lire à voix haute et à voix basse | Tapuscrit ***« Le buveur d’encre »*** d’Eric Sanvoisin | Lis le chapitre 1 plusieurs fois.  *Tu n’es pas obligé d’imprimer le texte, tu peux lire directement sur l’écran.*  Lis environ 10 lignes à voix haute après les avoir préparées. |
| 10 min | Poésie | Poésie | Cahier de poésie | Continue d’apprendre ta poésie que tu réciteras jeudi. |

Défi du jour : Dessiner et colorier un cœur puis l’afficher à sa fenêtre en soutien au personnel soignant.



En option :

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 20 min | Informatique | Traitement de texte | Cahier de rédaction + ordinateur | Si tu as la possibilité, tape sur un logiciel de traitement de textes (Word, ...) ton jogging d’écriture en respectant la mise en page. |
| 15 min | Sport | Activité sportive | Le code sportif | MOT DU JOUR : CONFINEMENT |
| 10 min | Calcul mental | Jouer et réviser les tables de multiplication | Internet | <https://www.tabledemultiplication.fr/toutes-les-tables/saute-multiplication>  Choisis les tables x1 à x10 et amuse-toi ! |
| 5 min | Anglais et danse | Apprendre le hip hop | Internet | Tu veux danser ? Alors clique :  <https://kids.englishforschools.fr/culturissime_ressource/-/view/o7YpXyyPzQfk/content/danser-le-hip-hop/10192> |

**Revoir les tables de multiplication de 1 à 9 : top chrono**

Date : …..............................                  **20 calculs en 1 minute ! n°①**

**4 x 6 = \_\_\_\_   5 x 8 = \_\_\_\_    7 x 3 = \_\_\_\_  9 x 1 = \_\_\_\_    5 x 6 = \_\_\_\_**

**9 x 5 = \_\_\_\_   6 x 4 = \_\_\_\_    3 x 5 = \_\_\_\_  4 x 5 = \_\_\_\_    9 x 2 = \_\_\_\_**

**6 x 3 = \_\_\_\_   8 x 9 = \_\_\_\_   5 x 7 = \_\_\_\_  4 x 6 = \_\_\_\_    5 x 5 = \_\_\_\_**

**3 x 7 = \_\_\_\_   9 x 2 = \_\_\_\_   8 x 10 = \_\_\_\_ 7 x 9 = \_\_\_\_    4 x 9 = \_\_\_\_**

Réussite: …...../ 20

***Corrections :***

Orthographe - Grammaticale :

Réécris les phrases en faisant les accords nécessaires.

*Le chat est doux et rusé. / La chatte est douce et rusée. / Les chats sont doux et rusés. / Les chattes sont douces et rusées.*

*Mon voisin est un homme gentil, peu bavard mais très souriant. / Ma voisine est une femme gentille, peu bavarde et très souriante. / Mes voisins sont des hommes gentils, peu bavards et très souriants. / Mes voisines sont des femmes gentilles, peu bavardes et très souriantes.*

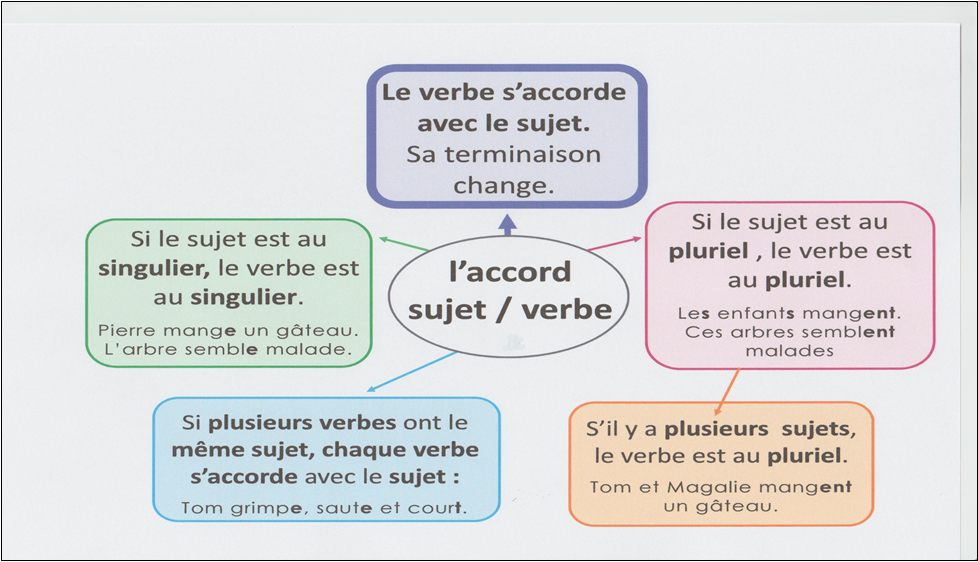
Problème : *287 + 478 = 765 Il y a 765 voitures stationnées dans ce parking.*

**![Une image contenant texte

Description générée automatiquement](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAyADIAAD/4RBmRXhpZgAATU0AKgAAAAgAAwESAAMAAAABAAYAAIdpAAQAAAABAAAIPuocAAcAAAgMAAAAMgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAB6hwABwAACAwAAAhQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAD/4QjdaHR0cDovL25zLmFkb2JlLmNvbS94YXAvMS4wLwA8P3hwYWNrZXQgYmVnaW49J++7vycgaWQ9J1c1TTBNcENlaGlIenJlU3pOVGN6a2M5ZCc/Pg0KPHg6eG1wbWV0YSB4bWxuczp4PSJhZG9iZTpuczptZXRhLyI+PHJkZjpSREYgeG1sbnM6cmRmPSJodHRwOi8vd3d3LnczLm9yZy8xOTk5LzAyLzIyLXJkZi1zeW50YXgtbnMjIi8+PC94OnhtcG1ldGE+DQogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgIDw/eHBhY2tldCBlbmQ9J3cnPz7/2wBDAAUDBAQEAwUEBAQFBQUGBwwIBwcHBw8LCwkMEQ8SEhEPERETFhwXExQaFRERGCEYGh0dHx8fExciJCIeJBweHx7/2wBDAQUFBQcGBw4ICA4eFBEUHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh7/wAARCAkiBm0DASIAAhEBAxEB/8QAHwAAAQUBAQEBAQEAAAAAAAAAAAECAwQFBgcICQoL/8QAtRAAAgEDAwIEAwUFBAQAAAF9AQIDAAQRBRIhMUEGE1FhByJxFDKBkaEII0KxwRVS0fAkM2JyggkKFhcYGRolJicoKSo0NTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uHi4+Tl5ufo6erx8vP09fb3+Pn6/8QAHwEAAwEBAQEBAQEBAQAAAAAAAAECAwQFBgcICQoL/8QAtREAAgECBAQDBAcFBAQAAQJ3AAECAxEEBSExBhJBUQdhcRMiMoEIFEKRobHBCSMzUvAVYnLRChYkNOEl8RcYGRomJygpKjU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6goOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4uPk5ebn6Onq8vP09fb3+Pn6/9oADAMBAAIRAxEAPwD4yooooA+1P+CcCK3h7xYWGf8ATIMf98NX1yidw2DjFfI//BOJWPhvxZt5Y3sAx/wBq+uwuE+dvfNUgJMfLzz+FLjjjGRQBj0pSDnpxSAaRz1pAOm5ieOeMfnTue+eaOc560ANC8Ankj3pcZGQM59RQQ2cY4pTkDjr9aAI9oAPyjPY+tC7scjH40/jGT/PpSIvPHSmA1V5BGP5UkqBgGY89MipcD1o2jGAeDSuAxEYEknJpWXjGT+FPIPTNBGBwPwoATaD0zSjp60becntS9KAEKjOcCkIGRxTxSfhQAgyRkjHtQQexpQMdKXrQAwqCR7UEfQd/rT6McUXAaQSecYxTXXI6VJSHpQBGYyxGWIx707Zzu707ApaLgIQcGgClo6UgGgZGDSEY7ZFOFLwaAG8cZFAAzmlNM2Hfu3MR6GmA4gCkwO36UNzxz9KVemBQAgBK880YwpA4p3QUh+lAABwKDjPBo6j0IoBb2+tACYAOSMn1pGUHqAfanAetNYZXnA/GgCHYRn0I4HUU9QcHI9wcU8DC9vrTh+Bp3AiZQfuqPfNOB7DFPI5zRjjilcCIrjLdKiIYMdoPH5VZZcj0qMrg/LgevHWncBvzHoSAP1pCCOpwakVOpGMfSh8gjHJ9PSgCMEr97AAPXOcUkiKfmU5PtUjgsgOMe9ADYzubH+elAEalmHynjpgUHLAZBAx6dakPGCQMjkgGlA4J25z7UAQM21vlUA5wWNIVYH7p55yOp+tWMbRknjvimnG4/dP1HSgCKOPcmS2CffNTBRt24wM9KVVUDGMClwuegHegBp9sAfShVAYsDyaduBJFNwc9MjtxQA0nPY89fSnKMjAwcdOelPxnntQU9Mj6UXAjC8c9fQUAbT8pyT2JqQAj3pAoYDIK49etADSgJPG7NI0e5dpUAHqKkXgYH86UdOOfrRcCFUIG0CnbSUwSDUijk80Y49aLgQjjgHJ6emKUgHkrgjuOaeDt6rzS7T6nmgBgyTkjIz6UFSygHnPqKd0BOcilHTJIx70gItmAcE9e5qTB24604+nSkO7PtQAxRnG0Y9c0DliM/hUg56fnSd+c5oAYcjHHJ9O9PwABwPwoKjrgGkJGdo/KgABG3ljxTSST8pwcdafsXkY/WlwcYODQBEVORngd8Gk3KjhSMkjg1Lt4559aFVtuAcCmAjHAwMAelBABzgbvangcnFJnA5zSAYy7hyAMjnFJtPBxkY4zUgIHNBzng8UARYGeAOOopV6dOnXmpABnI5oOAMmgBm0Hhx06d6FyfcA08g5ycUh4IGOvpQAjLnH6U0jkbQM9+KkwMY9KAox0APtQAwAlSu7rS7Mjrz64p4GP/10YXJ9e9FwIwqkH5QB7ijy1DbgMH+8KkOOtAPtii4DRjbk5IpF29B1pwxjpmjGDkd+1AEbKQMLu/CgEYweo71I2D19aQ/maAImTHAzx0x1oG4c793tU3NNbjHQfWncBg5YEL0pCoJwFAz6VIozk8EdvagDPBBGOaAIyCfXH1pDECO5OO9S7ec07b9fwoAgZCCCMAjjim+Wu7kkmrGMgjvTSnPrjvRcCDYAx2Lj145oyM/KBu7/AEqwABzgD8KYyhiCAAPX1ouBBtXIZQcE+tSuMLk8A8fnT1UA5Ax9KfyVwSPrQBlXOk6beAC5soJQM4DRgkVmp4P8LqcL4e0tVEgk+W0QZYZweB16/nXS7Qec4NNCEjBD+xzVqrNKyZDpwbu0c9/whnhJmUnw3pDsrFwWs4zgnqQcU8+EvDvONC03BGP+PdOBjGOnpW6m3aARz7inKoHIA685NP21T+ZkuhSe8V9xyEvw78ESzu8vhTS3kk+87WifN7E4rLufgx8L5WDv4E0InuRaKP5CvRSCV4PFM+VWC46+9Htp92P2NP8AlR5rcfA74VMcnwJovPpABjpUS/Az4UKMjwLo33t3+p6n/PbpXqRRSOgNRSRKVO4H8KPbVP5mHsobcqPLv+FGfCXcxPgTSBu5/wBSf8ao3X7P/wAJZLhZv+EKsVbp8pIX8ga9f8obdqgqcc1GYioxkkH1FDqzfUfs4djxg/s3fCHzmf8A4RGHBGCBPJjHqBu61E/7MnwceZZf+EZZcfwC7lC/iN1ezOGEi5HyjoQDUpUMuQcGj2s+4eyhe9jxA/swfB1pmkXw9KuQQFW8lI546bqii/Zc+ESXJk/sS4YbCu1rqQr9evWvcAqjJzz2waTy/mySMjqc0e1k+oezieIN+y58Hu2gXIIOf+P2XH/oVRt+y78IFIb+wbgoBji+mz/6FXucgwu3nngetMMRJAJOB0OaPay7jUEeFL+y/wDCFXYtoF0OcgG/l/8Aiql/4Ze+EXl7R4fuOTnJvZcj2+90r3ER5zheBwMmphCOoXBP6U/ay7hyI8If9lr4QlAv9g3avntfS/8AxVRSfssfCUxhV0W8Bx1W+lzn8TXvrQkjGB7d6RoyBjBIHv1qXOT3DkR4LH+yv8IsjOiXvHXdfy88fWlg/ZZ+EKOT/Yl7J32vfS8fka938gYBAHtg0CE+Zkhjx1o52HIjw+D9mj4QwsQPDDPk4+e8lbH5tUrfs3/CMvgeFYl9vPlx/wChV7W0IPQYA71EIBnHzEk5wDxVe1m9bh7OPY8gT9nX4TBizeEbRhg8eY/+NSn9nz4Rlst4MsgPQF/8a9dEPy4C4P6VIIwoAOTn05qeZhyR7Hltr8APhEoX/ih9MY5zkhuPzNXLX4EfCW3/ANX4G0g98tFu/nXpSxnp/WnqpVcAYP8AOn7SfcOSPY4tPhZ8PFYEeCtBYlQu57GNiABgDkelPHwz+HyRNEvg3QhGfvD7BGc9+eOa7Lbnr3pWQAHacH60e2qfzMOSPY4yX4c+BZQC3hDRGwMDNhEf/ZavxeFtChiEcGjWEagYAW3UAfpXRiMbefTrTRFgnHAz3olVnLeTBQitkZa2qRDKRouTkhR3x3qN4wTwADn+7WrIhJ+6CPTFIYRkA5+nTFQUY7RMx/u89hUqxr2zgn1rUeAj/VouO9RCJtwOx1weQDQBU8kYznJ6jjpTNio2SCS3QVdML44Xb+NRNC5JDIG469RSBlUxgNt2ceg60xlHQDHOST6VbVFB3Zxzx7U14jnsAadgKezcMrwe3PWoGHAyG4+9zjFaAXgqvr1qsYW35Jz689qAKMy47knoFbkUKrA4Zd4z1HQVJcJycAsM9u1L5Y25Tfx17fnQBG8RK/f24PBI6+3FA27Bg5HqKTaQD8uB6g4pj8OfnBGfWgCTdsG0AuCc7SetSC6kVcKM4+6Aen0FVsEHa5JHTFSBd6E7gMHoaQyVbsNKdoG4DB46Uw6jcb8Fge3IwfwqGU7sEn+Z4qJiCcZYHtu70CLa6tIH5PK/dJXJoTX584dA0fP8OM1QaITdTnA6bscVBNaNuxGM5A5zn/8AVTsO5pf8JE0ZdvJbPUhTxQfFMLfeWTbnpkc1jLp8jNhR04+Y1DcaVc42gI3PPPWlYL6nSQ+K4VJLQsAO+c4qwPFVoxB3MMHpjmuJfTrtVAKHrgc8YpklrcopLxc9ciizC6O7bxXpi8NIynHJIPFTDxNaNGTFKjY7scc158LaQqCUYg/dJU5+lRtZso2x5XnA3A0WC6PRl8Qx7co6PxzzUUni6xhBMmc+i815uLSRPlRscdjgCnLZOQMyAgDr3o5WF0ejR+M9HcZM7p7tGasxeKNKdS322EfU4P5V5dNp7sQqkkHocf5xUEmmOx5bnGASMYo5Quj1z/hJ9IGC15GAe5NOh8R6RLymoWx/7aCvIf7GlLhfNcY6ksM0ybQfNwfNlQ47d6XKwuj2hNX09lz9sg9yJF4qdb22YZEyEeoYYrwS58L3DsV+0y7WGPbNRr4W1i3XNjql3Cc4AVjwfbmjlYrxPfTdxNlcg/yNJ9oIXKgH0Ar5/fRPHEM2+08S3asOTlcg+xo2/E232ka952TkrJB/gRT5Zdg93ue2eI7mO70W7tH+QuhUjdg15x/wilk/Un86xLS88aGZf7Q1aIwg/vYxBgsPqa6C1upz1Y0K6BpPYiPg+xPOWpP+ELsT3b862YJ5Djk1bjkYmquTY5s+BrE9zTP+EEsuuTXXK7dzUisaOYLHFHwHZnu1MbwFac/O1dyOaBz2ouFjhD4CtOzNTD4CtuztXfim44ouFjgD4AttvDtTG8A2/wDz0avQyOOlNZeDTuFjztvAEH/PQ1GfAEP/AD1avRiufamFRSuFjzlvh/F/z1P5U0+AIx0k/SvR9oppUelFwsebN8P0wcSfpTH8ALj/AFn6V6Uyjnimso9KdwseZ/8ACv1Bz5g/Kmn4f88SD8q9M2j0pNozRcLHmTeADz846elRN8Pz2dfyr1EoO1MKCi4WPLj8P267x+VMPw/bP31/KvUSozTSg54ouFjy0/D85zlPypjfD988FPyr1PaPamFBnpRcVj8v6KKKyLPtn/gm9geGfFh3EH7bCMD/AK5mvrjfwQCCRXyN/wAE4MHwt4sB/wCf6Hj/ALZmvrhF2NgHknJJqgH5J9ven/rTCuDyxPPFOBGeg57ikA7A9KaDyOo+vend6a2Mn1/nQAvAOaTcOuSAKU9OB0puM8t196AA46gHj9KUZPOPwpQO55NAAzxQAtAoo/GkAhXn60dOhpevFFMA7elLSY96PrSAWkpaQj1oAUUUmaKAFoozSE9qAFooo+lABRSd6TkdMfjQA40lGeOlFABig0mck4BpN2SfUUAOJxQPfFIfvc0jNtxzxTAVs+maVelNYggdOfelJxjAyKAFNNPBHPtSr0ox/wDroAP0NAPPtSckcHH4U0ZRuSDx2FADyT7c9M0nGMntQD/nFBA9aAEIyCQTnpilXgYxijbznJ/OgqDn070AO445pPak4yB0IpT/ACoACcDJpN2ecUHGM80gGcjj6UAHA4GB+FNUkg8805V5OOhpPlB+lAAowAMZHvTsc+gpDgMDyT6U6gBuOfpS8elI/OKFGARzxQAY9fwpFUZJC4J9aefrR2oAaFO3k5b3pQvHqKUdaWgBpXnOKCPrS8Z96TjPXk+tAAAo9qXtRj3oxmgBo5IPIpcYAHOKXHBzzQPcUAJjAPGaVenSjvilFACAYpT+FGeaKQDD1x3pwzjkCg/ShQR3zTACAe4oYAjBwaXAox+tIBuOOuaMDGAKd+tGMHNMBDQo74pT17YpB1xmgAIOODSDIOTxS9eDSNgAcDHegB3SjApF6ccg+lO4pANwQPU0HpTqTvQAgx1FKR6daBj0pRigBuMf/XpeD7g0h9sfjSqoUALwBQAnQdqQjLAnHHenEA8GjsMUAGCaTFOpKAGgc8k/nTuKO9LQAe1NK9PanUhoATqO9BHOe9KBR0PSgBCDn1FLxRjmloAaBk5pCOcU+kIoAbgYBH6UGhjyBjP9KcBkUwG8jHIpaDz6il7UgAdBSYOO1KPag/WgBoH50hPb0p2B1HJFG0Zzk0wEx7UhT0x7U7NLgZzQBGBxg4Jp4XjtS0UAR7QCTinDBGcmlI5FLQA3bzjPH603BBxgn3zUgFH05oAYf96lA49fqKNyg4IxSZ7igBe4H8qXrzS4BoxQA3H/AOukddwzjJ9OlPxxRRcCFo8jkGo3h4xycVa60YFFwKLRYOQCT25pdrgfc+gNXdopAoHQfjRcCqIQVHy457UvkgHJ59atYpMAGi4ELRqFwVzn2pwTIz+tSHmgAAYxxRcBmAMDNBXII/XNPIxTcZ6cGi4ESQqihAAFHQelK4GAMjjvUu0YwfxpFQclcZPWncCJowQCcce1Jt5GBwPSpyOe9JgdgaLgRqmTkg0jJtIK96lC49TSnGcUXAYo+XB796GTOCafxjjNGPTpSARVGAMcUjoCOg+lSAUEA0XAiZAOBSbfrUuM9fyoxznn6UXAjHzA8YNI2Ao3dz6VNjAphUdST14xQAKMjjg9qXBNB7cUZ6UAAQDjHFGwc7ePend6OlAEBgyAGP4ioHt+w+arxoGMcUXAoR25xkLj8KY8CkAsp645rSIpCqnggU+YDFuLFhyqlh064qlNBIqEOhUd1xXTlex5phhUnOOlFwOU8lMgc8DgHj9KjdCq5VVIHy9M811MtjDIPnQfXNRDS4VB2ZGfTindAc6kWAd+c9hnpSPEdm1Bk549K6IadFgAqCP1qMaWmWyTk9D3/CgDnVgKyY2ncRxx0p8VqfmJVmbvmukSxQAHJzTzZjGdxJ7GjQDnoLEKO+Oxx0qx9kXcG2g+oPetc2uTn/JpDboTngHvxQBkm0IUhPlOc8dqWGzDLsHUnPNbBQKvIBx69KVUAIwM5PI6UXAzF05uCiqfYj+lONgWO1kAPQYFaRZFcLzzxzTsncCBntj/ABoAzv7NVlIKYHaojpcK9Y1B6eorbwCM8immMkHBxRcLGI+kQbuEDE9flFRrpNqpykUQOfTNbqxgjHIpwiAJ7/UUXFY559Fgb5liAGc4xml/sKBxuEarj/ZroTEAMAZ+tAjA4wDjijmCxzp0G3GCIwT3o/sSAkgRYB7Hp+FdIVBxSeXkj0FHMFjnm0CErknbgdM8fpQmhQvgDOPXNdFs+Ug4pdoAwAAKXMFjEh0aOJjxkD0qymlQj+HI7A1pHt/hS4wKOYDnvEmnQLo11IIxlYmI4Fed2q8jivVfEozoV70/1LdvavMbVaL3AuQKcVdjFQwLwMCrka9KYDkXpxUqihVqQLQA0ClxTgO1GKAG44pAKeAe9JigBpHHWmsPepCOKRh7UARMO1NxzUpFMIoAZimkcU/FIRQBGRxTWHFSHjNNYUAR45pMDNOxRgZoAYRTCOlSEfpTDQAwjrzTO9SGm8dqYEZ64ppGe1PxzTWyP/10IR+XVFFFZlH2x/wTi/5FPxZ8uf8AT4e//TM19br97gda+Sf+CcBI8K+Kzg4+3Q9P+uZr62AOdwJJB4GeKoCQg5zkgUuGAGcfgKTcMdCc9vSnk4GaQBz2/Gl560YBHNLSAZkY+UUpzQeD/WlHemACgdfagE45FGaQC0UdKQ9KACik470pz7UAJyASaXPHSigdaAADA/8Ar0GgUUAIR3FAGD7Ud6AaAAsM9Rijtmk6nJ/WnfypgJjvS9elHNBpAIPelIyOP1pMj1BNGTjpQAhwDnHQUuOBjgUnVvShc9CMDP50wFXOOSDSEc9cU7Pf9KTrQAdSOcUFQRz2pfej24oAYeowQOKXIzgn2pjMfM2nAIGc5pVDYPPGaAJAaDSDPejoaQC8dKCMikyOmaTGD059aYCjtxmk4xmgHI6Yozz0xQApBx1NAb2pB04o9etADvegCkX/APXmnUgGn3xSDrg49qceR6U3vTACB1/rSY6Ej3pcH1x7UZxwaAF5peo5FMyOc5xSgmgAc46gYpFb5fu0khxwOtKqkE8mgBSRwaQE9hQSM9R/KlAwOlACj2oJFJgdBgUh6YByaAF4IBPb0oJ5xzSj2HWk5zxigBRj1zR9KaBgnPJp/wCtACKKX8KT6jvQw7+lIBSABRzxijPFKKAGnGMUo9KXFIaACgflRSfn6UAL9KO1IDkZ5p3agBPajoKMk5GKOT1FABQDS0ntQAd+BigjPc0UdfSgAHTilpOc9BS0AB4FFFFAB2oooPvQAUlFH40AA4paKOlAATR1pDigdKAFopBxxS+1ABRRRQAlFLRQAmfSiloNABSGlooATj1opaTmgBDx3pRRigZoAKMe1LSfWgANFFIKAFo5oHWigBfwpKMUtABikI9KWigBB1ope5pKADHbrSYpeDS9qAEooyOlFAC0nvS0UAIaWiigApOlKKTp0oAP1oznpQaWgBD60tJ7UooAbn5sdqCM0po4IpgJz0oA7UdBSmkAHmk4I5p1FADRnHpS0GgUAFJ9M0p6+1B6cUAAPHNLQBiigBBR2opRQAU0genFLxRQA3AAwKCD1BP0p2PwpMjoD+VMAHAzS5zTenXP4Uc+mKAHUYAFGfxo96QC0mQDgmlooAQjNL7UUUAFFFFABRiiigAwKTFLRQAmPypNo7AU6igCMxnOQcgdqZJG3XCk/wA6nwKKdwK6xtt5TB+tKsOQdxb86npOemKLgIFAXFKQDS0HpSATHbqKWgHiigApCeaWmYw24jmgB2PSlFJRmgBaKQHPSgmgBaKKTNAFDxH/AMgK94/5Yt/KvNbUc9K9K8RnGhXn/XJq84tRTQGhbrVyMdKrQDgVbjHrTESAYqQDmmoOBUgAzTAaBzS4pQO1H8qAG44600U/FNAwKAENRPk1N2prD2oAjAPc0hFPI4ppGKAGUhHBpxHOKQ/nQBGaa3TpUhpjA4oAYOaOM0v4Ue9ADT+FRk1IV5pre9AER703HOaee9N70AM70xhzUhHNNI9qaEflvRRRWZR9tf8ABOIE+EPFZBIH9oQg/wDfs19bxncozwK+Sf8AgnCp/wCEP8VsD/zEIR/5Dr60hYsQBggdxVdAJsDoOlKue9IeD16UvOeDikAHBz1/lSRKUXBJb6nJp2KO/WkAUfjSnik60AIBjuc/ypaO/Q0d8UAHWigY7UUAJ37ZpaM96M80AIx5xnmlo470Y5oAO1HbrRR9aADnNNGSxP8AD2FOpCMHIGaYCEHHXHvSqMHGcmgZJoI/L6UALjrTXOFJHOOtO796QgYwehoAapGN2AKeDkZ9abtCjAAA+lO4oADwKapBHQe4pwBxzzSYwaQC0h9aDSk9qADnHFJjmil/GmAmPmz1oJ4+tKelNAbPagAwccD9aUHOfy4pFyQc8U7GKAGgAjOPzpD17n+lOyM4Ao7+5oAapZhg8GnE4wO5pue689qPQ/rQA4jrSKewFJuOD60ZJwaAHDgUtJnuTxSn0pAAORkUnfH9aRieMYoOdvBA9aYAM9qa24nBXIPfPAp4HGDRwOKAG7TjPFGOhIyfXvTsYHHFICSOtACYwR2o4yO5pQOOlLjHSgBAcmkI56070yKMKM8ACgBO/THvS8dRzSE8cCkBbnI6d6AFXJOT/Ogk7cAY+tGACeKMnnv9KAAA455pevX8qAaQjPt9KAF7cCgAYzjBo7elA4OO1AC4z3paTPNFIANFLSYHWgANIfqKdSHigBAc5pe1HSg0AHbikGfpS9KKAFopOlLQAmDjk0o+tJ1Peg0AFLRRQAUlLSdRQAcUtFFABRRRQAUUUGgAxSUtFAAKKKKACijvQaAA0UCigAFFA6UUAFFFFABRRRQACiiigBKM8UtFACe9HeiigBaTFLRQAnelooFABRRRQAUUUg6UALRRSUALSdaWg/XFABRRRQAlLRRQAn86WkoAoAKMUv40UAFIDntilooAKQ+9KfakI9s0AHelpMCloAKKKKAEo9AaXNFACUdKXmkoAXNIaMc5o60AA6UtIOlAoAPwoAGMdqD9aOuKADjFIw4xS0tADcUe2CKXjrzQetMAxS0gpe9IA70d6SjPOKAFooFFABRRRQAUUUUAFBoooAKKKKADtSCg/rRigBaT8aWigAoOKKQ0AFL9aTI60EZFABRSZpeKADvRjqTQTjpSHIHXjvTAXIHFApueO1L260WAUnjJpoIyPmoyfUnJo7elAGf4jI/sS8AP/LI159ajJrv/ABJu/sW7zg/uyK4K1HpxTQF+AdKtp2qtAMAVaTtQBMlPHWmKD3qQdelMQgo9aUe9FADabUmOKZ2oAQ9KQ08jjNMagBjCmnipDTCKAGHrzTTinHNJg0ANbvTGHFPPQ01u9ADKDS/hRQA0jnmoyKkPrTcc5oAiIpvFSGomXJoYxPak6+tIEIag8dKEI/LaiiioGfbv/BN1c+EvFbcn/iYRDrx/qzX1onEmPXrmvk7/AIJuL/xRvis5I/4mMX/os19aZxgCq6AOJA5PSlBFISOmeaMYpAKPcUtJzj0oAI75pAGaBS0nWgBaO9J0oBoAB6d6Wij6UAGKaQN3Jpc0hxigBelGaTHHvS9KYBn2OaKQHPPNJk7qQDj70mPwzSAcdKdnmmAn+cUv1ooP60gCjFITj296DkdKAFIoHTik46A0oGKAEpc/lQRmgCgAGKDmjPU/pQeR0oAQcjPIpaTjPFBGT1pgGTSbcjnBpRwOlIc984oAOcClB5xmg9OBmgY5wKAD8f0o6c5JoBHPrQpHIGaAEA59f6UH1GaTOM56UHpgd6AA8jj+VAHPP8qU9CKaW29Tx70AOXjilHFICCAc9aUkAc0AB6daB7igNxyMUA5/CgABNBxS03JzQAvbvSY/yKUYpM9OKAEOTjB+tGecg/pQRhRxzml9Bn60ALnj/GgDj0NIgIHOaXOBmgAPHvTenOOvpTjyKOuMigBCTngc44pVxjtmhcfhS85oAQdf50gAwR2pRz1oPA5BPagBAecY4pRnHTFIMdBx+FOFAAcd6TOaMUopAIM0vNGOaMUAH86O9A9e9FAADnpQPzoOccc0AfyoAWkFLSdKAFooooAMUnPrR3o70ALRwKOlJQAtFFFABRRRQAmOKBS0d6ACiiigBO+aWiigAoooNABR2pB0xS0AJS0UUAFFFFABRRR2oAKKKKACiiigAooooAKQcgZGPalooAKKKKACiiigApOaWigAooooASloFIaAFooooAKKKBQAUUUfjQAUUUnOaADNHNHOaWgAopBS0AFFIc0vWgBKWkNH0oAWiiigAopMZpaACg0dKQ0ALQelFJQAdaKBSmgBpOD9aBnr70tJjP0pgKaMn0o6nFA5FIAopaKAGn1xilBzRiloAKD05pO9KaAENLSDpR+NAC0UlAYEkelAC0UUlAC0CmjkZ7Uo6YoAXmiimknNAC96M+xpvcepp3tQAtJRnmigAPIpAeOTml7Z70nseKYAeOaUYI4pilSD8wIzSg/lQAfhxTRjnB4p3fk8U0/f4PHcUABJIIGPxNKCSCD+dG0Dpml4PQ0AIOtOAwfakwO3FIThc5oAGznNISQMEY980uffGPWkwxPQYPpQBneInB0S75J/dnPFcLbda7rxICNFuR1+QjNcNajvTAvwjmrSdqrwY4q0g5piJVp4601aeAc0AJigDnFKKKAExxTcU/HFNHSgBD0pjdKeRxTWFADGFMOPWpGGaYVHpQAw0nODTqTtzQAw01hx1pzetNYe1ADe/FJTsCjHNADTTDinnqaY2aAGHvTCKk9aYQc0wGHrTTTyOeKYfxpID8tKKKKgZ9zf8E4yR4A8Rgng6muBn/pmK+rPm4Hp3FfK3/BOfj4ceIm7/wBqAdP+mS19UQneuc57GqAk3f3aXnvSH0HQe1GVz15pAOByKWkoOMUgDkUCjJNNz2pgOJ5wKCB6daB+NLSAO1JQcf8A1qWgBCecUmfQfrSscUnPY0wA89jRzjkUrZI4oz7UAA6daOwwaKPSkAc45o4NJ05xS96AA4FIaWgigBD69/SlopOp9hTAUc9ulKPXFJS0gExxQPrS0UAJnmjHvS96TigANB/KjOaTAzk0AHBpenegeg4o6CgA6UhJx6UvSgUAItAwelH4UDrTAaoxnJwT0pSSO3NLgfSkPBxjNADQTkHrx+VA6/NijGeRtJ9aCM9QMUwHEjHBoA+XGTTQAOoqQDjikAi4I4peOnSjpQKAEFJ7Cl9R3o6Hk0AHeil7UUgE28UDjgDFBX0JpDnoPxNMBSR35xRyfoaQepozk9DQAp6cc0mdp/pSDnr1pSB04P1oAUY/Gj3opaAEY8cDml9qaMZzTselACAck8UN09xRz0JzSkcdcGgAHFLmk+poHFIANA+uaODSYPY4oAX6UtApKAFNJz1H40GkBBzweKAHUnOPWlooAKQGlx370lAC+9J+FHNLQAUUUUAFFFFABR36UUUAFFFFABRRRQAUUUUAFGKKKACiiigAooooAKKKKACiiigAooNFABRRRQAUUUUAFFFJmgBaKKKACiiigAooooAKKKKACijvRQAUlL3ooAKKKTNAC0UUUAJznrR9BQRzzSigBPpQenXFLikoAWkopaAEOB1paQ0tACYpaT6Dmk/iz7UAOopKO9AB+NLSUtACUUZooABS0CkOe1AC/hRSCloAQg9qQ/Wl/KjvQAnelo4z2o7UAB/SgUHGKWgBD+FHNFLQAho9qWkOR0oAMmgfWige9ADWwTtzTh1pCM0vSmAUHJ6UdqB0pAH4Uo+tIKOCM0AFAFGPeigAxznrQfpQCKOT7UALSE80tJ+FABSHp1xS0hGTwaYDcYHekYnjkZ9qeDjg0mMknjNACDGfelGfQCgAgUEdTkdKAFAOaTA7GjNJnLYI4H60ABxweaQ9eMDjp60hAIwCR9KXgcck4pgNO4DOMn0JoJXAbdz6U7IK8Enn0poG44JYY68UAUfEZ/4kl1j/AJ5muGtq7fxET/Y1yoOQE/KuJtetAGhBirSDJBqtAOKtRimIlUU8U1RTwKAEHNFKBRQA2m0/GaaelADe2aRhTiR+NNY0ANNNI4p5FMNADDTSKeaae9ADSOOaa3NOPNNYUAN96Mc0HtRQA0jmmEU80wmgBh6008fnTiQc0nWmAwjmmmncZpuM0gPyyoooqBn3b/wToyPhhr525B1bn3/dLX1HASBhsDngDpXzB/wTn/5JdrvHH9rHOf8ArklfUEZBywBx6+tUA/8AixT+pwRTTnjAGD1o5znJpAKABnFGfWl6/nS0gEo70Y4pc0AJ35o74FFKKADFISfSlooADSAjFLSDjtQAH64pPaszxPr+keGtLbVNbvI7KzEiRtK+cBmIVQfxIrUUhlDLyCMg0XCwmPl70g3AHJzTvekOQKYAOeCKXoab7jrTh+tABzR0PNB/SjI7UgEI70AcnrS9TQelAAKWk5xRQAvvRRSd6AA89qDR2oIoAKB9aOaQYoAUgHqKPajpQeeKACij9aCKADtmheRSY56mnUAJTT1wRml4z06fpSHGfrTATHHApdo6H0o64GKMDnPNABwT/OgYHAGBRnBxS+9ACjFHaij+VIBFH1NHakB9BS9+3FMA/SlApOT1FL0oAQ59aB0/Cjr1/KgdMd6AFwOtJ75paADmkAUh25xwM0vejr70ABpOen60v4UCgAxQKOgoFAB0o7+1FJ154oAXHYUCjH4U1XyxUggj9aAHY5paQUDPegBetFFFAAcGkNLSc/WgBaKQUpoAKKKKACiiigAwKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKBQAUUUUAIcUd6Wk5zigBaTpQDS0AFFJSmgA96KKQZ70AFFKaQ0AL3oopKAD6UtFJ75oAWk/lS0UAIaAMUcGkoAWg0e1BoADR2oFFAAOnNKaQfnSmgBBR65ope1ACUHpxQDz0oP60AHXnvQeO2aO1KfzoAQEGgnFBHPtRigAGcnI4pRSYo7cUALzTTThSHPYUAMAwxJ6U4dOelAH0FLTAMACjPoaPwpD+GaQCg5HIxQBjpS0YoASg9O9HQUZFADQT1px6ij3pO9MAAzSimoSc5pSSD0z9KAFpOT14+lHU5penegApD9aXjrSNnI4FADVAUEDPJpRyKUDj0FAPPFABnpSY444oPAyBSA556fhQAhHXIpUwAccfWgEkE5ximnDdz60wHHr749KGHH+FGOBkGkPXPWgBOnbr2xThkjnNMbAJ4wx70qkEdeaAKHiPH9i3XrsxXEW3UCu48Rf8AIFucEfcribUcigC/DmrSZqvBVlQSODTESr0Hen9T61Eof1FSgEUAApOtKBQKAGn2qMmpaaBQAwAYoOMU/AC9Ka3WgBhx0pppx4601mGaAGmmnvSk96DQAw9DTW9aceKa3TFADCQOtM3nPSpB9aQjnpmgBuc9qY1ScU080wIiB6UmPSnnrTcc0AMIpp+tPI5phGaSA/LGiiioGfeP/BOpW/4VZrTDGP7XYf8AkJK+n/mPAOPevmT/AIJ1oT8JtXJPynWHGP8AtlHX0+qgfyqgHD3NGMdKOQDgUdsnikAtLScUD0pAFGKKP1oABwP8KKUUnegAo70A80mTmgBSaTjPf6UE4pSc98UwPJv2sXK/CGVQV3SalYqoZ9uT9pj49+nSvVbcHyI92MhRkL06V5B+1pDFP4C0VJAzP/wken+WqgHLeaBjBBzxmvYY+VHbilcLdRxoPpRRQAmPbHvQfc0Z5560H060wFOMUUmc9s0pOO1IAPTmjtSZpfegAFLSCg57UAFIDgc0vbnigc96AEB5pe2M/jRjnig0AGB0pM+2aUEECkHX/wCtQAdeOaXnsKPY0UAIOozmlNBo7UAJntSijtwaaMg5PNMB34UhznGaXtSE+vFABjknmjPPagde1J7YIoAXtkUcjGaBwKMHFAC/yoz6UgPpSjpSAQUY55yPxpRnuKCaADqKUdKKKAENAoJx9KM+lAC03/PNAPrS5oAQHjJpeDzSEc9TQB1pgLg0tJ0opAFB469KWkIzmgA4o70UHgUAFJgbs0tGPagA79qKAO/NFAC0UUUAFBoooABRiiigAooooAKCPeiigAooooAKKKKACiiigAooooA4r463F1afB3xZdWNxNb3MWlzPFLC210YKSCDkYNdP4eMjaBp7TOXlNrGXY/xHaMmuJ/aTvoNP+Bfi6eeRo1bTniBDbTuf5QM/Uiux8JNI3hbSWlKmQ2UJbaMDOwdKVtblfZNOiiimSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFAoooAKKKKACiiigAxRRRQAUUUUAFFFFABRRRQAUnI75paKACikoxjvQAtFFHagBKWiigBO1FKBSUAHNFH8qMYGM0ALRSCl/CgBBQPfmlpBQAcfWkz/APrp2BTduDkdO9MBfrijFFBpAFLTT1zjNKKAA0UtIaAFoprsVXO0t7CnUANOc/ypcc0YxQc9qACgetFAoAX8KKKQUAHekPXilOPpTSCQQOvrQA7I9aTPHrSbexPFNbI7cA0wHEH8qXGcU0Htx+FLzxkc+1ADuc9sUjdDzijr3pH6UAKB0PNHPrSKRjGMUuPegAGR1PPtQOOtFHWgAY4phJz1478U4jjik4xjtTAPxP4UnPIJJoBPdenqKOAckc0AKckYx+NIQAhGSSadjgZoOOxNIBmPlwCBjvSBTt3ZIP60pHzfLinA4GOlMDO8Q5Oi3G4fwflXFWo7V23iI/8AEluTg8rXE2wIxQBpQ9qspVaDpVpfxpiJVp1IuPwpwHNADSDQBT6TigBvbtTe1P47U2gBD0pjc0/A2000ANIqMgelSt/WmGgCM0h6U4ikPegBjdDTW6U8jr0pjjH50ANxxzSUo7Ud6AG4ph4PFSH6VGwPWgCMt1phOaeVPNGMUwIz1ppOKk700igD8r6KKKzGffH/AATr/wCSQ6tjHOsyDr/0yjr6bXA53Zye/SvmT/gnWf8Ai0WqjH/MZk/9FR19NAHOR+NUBKeaO3ak9jRweM0gF/CjNHSj6UgCiijvQAtIRS9aQ470AIPTNBIXrwKWj8KYDSTuB4207A9KT8RSnmgDyH9quGSTwHpEqgeVB4h0+SVs8qvnqMgdzkjivXU+4Oe1eWftRGFfhjG8xfaur2BwhwT/AKTHXqcZyikcgjg0gt1FoH60UE+1ACUdeeKCB60vQ0wA59qCD60UEHtSABS0g55pTQAn5Zo9qKP50AHXpxS00DjmnCgBBQRS0negA6njFGOaQ4z70v1oAOlB96Mevaj3oAMe1IBml9qOD3oAOKB1o6DpTcnntQAvB6dqWmg5PA6U40wEx3oFByBSjFAAfWkPHWlNGKQDOTjBIwacuccjFLgCimAnU9adSYGe9HNIA7Uvaig0AJQelLRQA0EEfTil4z0owPSlFABSZ7UHrQcYoAOc9aO2aKBxQAopOlLQeaADtSH8KWkoAKWjtRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFAoooAKKKKACiiigDy/9qqMSfAXxMWtxcJHCkroc4IWRWPQH0r0PQJY59CsJoQBHJbRsgHQAqCK5L9oBd/wU8XpvCBtKmBbOMDb9RXTeEQq+FdJVFCqLKIADsNgosPoalFFFAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKMCiigAooooAKKKKACiiigAooooAKQ/SloNAAKKKDQAg4oHU0ZHagUALSUtHWgA7UUhOD1pc0AIaWko9qACijpQKAFpBjtSiigBpopeaWgBmQQMcinCgCloATqPejJPHQ0tJ2oAQ7uf8aXtS0nY0AA6c9aRvpSij8KYDMdck/l0oGM5HP40OSDx0oJweBTAcCOppGBbgHApAWPHcUpJHOOB3pDE6DHX1NKCPy96Ax9OtCjIFAhe1IcUAEDHWgYHrQAmAKcR6jNGAeaDQAwHkijg8D9DQ3J2njNCqqn6+9MBW3YAHFIGyORzSkErg/wA6CKAEU5OBw3Wl3YwDzSMQDz+ZFOUcUgM7xFxo11nH3a4u1rtfEZ/4ktzx/DXFWwPamBowntVpMVUgU1cTtTESKKeM5pq9OtPoAQCkxTsUlADaTFP7c0w+lAAen1pjdOlP7U1qAGnimN7U4imnFADSKaelOPrSGgBjdKa3SnN0prD+dADMUDrS4ooAaR60xqkI5phoAjIptPNNPFMBhHNNJweM088GmEDPWkI/K6iiioKPvn/gnZ/yR/Vev/IZk/8ARUVfTQGcZwfY18y/8E7x/wAWa1Q9c61J/wCioq+lwBgAkjnniqAl6dqUHnrSL0PHPrSj3FIA78mlpAoxS5pAA+tJ36Gl6/SloASiijFAB3pD05FL3ooATPPIox07YpeQMUmPamB5H+1ejSfDG3iDbUk1mwSU4ydhuEzj9K9Zt40igjjVQqooVQOgAFeY/tNxhvhtCWZgqaxp5baMsR9pjHFeor90fSkO2gooHSjmigQYo6dKU0meaAA0UGgUAB6UtHvRQAlLSH0pQaAD8aKQ80UAFB+lLSAUAJ6Uue1HbnmigANFBPrS0AJnmjFLRQAn0oI4paKAEHB6UH6UUtAB1opBxxS0AIaXNFFAAKQ57UtJ+NAC0UUlAC0UUUAFFIfypaAENHfOaWigBD60EevalooASjrS0nSgBe9FFFABRRRQAUUUUAFIckcUtFAAM9zRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHA/tEDPwR8XHCtt0yVsN0OBnn2rrPCoA8MaUApQCziwp7fIK5T9oUA/BfxRlpFH2F/uDJ7cY9K7DQgq6HYKgAUW0YAAxxtFFuo7qxdooooEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUD3oAKOtBooAKKKKACijNFABSHrS0gIOcfyoABS0UHpQAlLSAcc0tABRRiigAoopKAD15paQ0ooATmgH8aKKAClFFFABSE80tHegA60DHrRRQAUg6elLSHjnFABS0CkoAWmnpzS557Uc0AHXvTM54K8Z70uSTgcYPNJ3wQKYCD72c5J6CnDHIz+dJ0Iz+HNCgc+tMAwMcDApwzik5AzyfxpRnGTxSADgDFGM9cGjgjijgD6UAA4HNIeenSl5K+9GD+NADTnvj/AApNo3ZPX1pzD1XJpGYd+3rTAUdODmj9PrSA5HyjilAwPWkAhBI44NL2HJNIeDjP40vUZyKAM/xHn+xrnP8Ad9a4y1Fdl4ix/Ytzgfw/1rj7b2FMDQhFWY+3FVocd6sKnPU0xE2PSnDj3pEHHNOHNAB+FJTsUgFADab2p/amfjQAh4FI1KelIwxQA0g4php7Z7Uw0AMNIelOOaaaAGnpTWHFPPSmmgCMDFFOxSUAN5pjDpUh9aYaAIz1xTec080mKAGEc0xs54p56009aEB+VlFFFQM++v8AgneCfg3qnQ/8TqXt/wBMoq+mNny9c/jXzR/wTxIHwY1IEZJ1qXA9f3UVfSke4/My4ye5qgJUwBhe1OzzzTc4/wA9af8AX8qQBwRzQBR9KQ4BpAOpPpSiigBKOtA6daDQAh9KBk9RilX3o/CgBBSNkilPWimB5X+1EZR8MEEXyk6vYZI6gfaY+nvXqcZyi854ryP9qvUI7LwPosbifNz4i0+NWibaVxMGznp27168v3Rj0pXKa0QUd+tGeOtIOMCgkWgUtJ6UALSd6X3pCcUABzjpRRQaADntSiiigAoFFFAB7Uh/WlooAT9KMUdKWgAooooAKTtRS9qADtSCl7Ug/WgA/GijFFAC0UUUABpKWkP40AGR1NBoA46YoxQAUdBQPy9aUUAJ1GRSiiigAopKWgApOtL25ooABwKKKKAE/ClNFFABRRRQAUUUUAFFFFAAKKKKACigjPWigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOB/aHMK/BPxWZ13J/Z0nbv2Ndlomf7Gsc4z9nj6dPuiuJ/aPEZ+CHisSbcGwbG5SRnIxwOa7bQiDoliRwDbR44x/CKetivslyiiikSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFBOKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKADtRRRQAUUUUAFIeORS0UAA96DRRQAnbmlFFJQAtJS0UAJ+FLSUd6AA5/Cig5zkGloAKKKKAA0UUUAFFFFABRRRQAUUUGgAFFFFACY9cUpoooAaM56D60Yz19aWgUwDAJ5pu0bs96cBRQAjDIwRkGkz06Up9O1BUEc0AJgY6d6ADg5GPcU4AAfyoIGORQAg4HFGaTHTHSgnBOSKABsE8801lLHoAP1pw4GR1pFGcnHNMAb5V6c0Anb1pe3OPyoGD2pAJu/GnY5zig4HtTfm29frmgDP8R5Gj3GCMFf61yFqPWuv8RADR7g/7P9a5G1xTAvwjIqZY8n7xFRQDtVpRxmmJocuVFSKc0m33pvOaBD6TmlXOKB1oGN7UwipBTe/egBuCBSN6U/timn2oBkbU0089KafegBh60h6Upx9KQjigBjdKaRT2HrTTQAyjmkJxQCTQAH6VGRzUhpjUAMNN70/9aYaAGtwabxTz1zTCPpQB+VdFFFQM++f+CeJJ+DmoqD01qYkf9soq+mEHOT8pr5o/4J45Pwb1AA4/4ncxx6/uoq+lxuPOQR3qgJR3zS5Apq8d+tBPYdaQDh+vpSDkZ/WjacDml5xQAc0o6Ug96BSAOaOo9qM+lAPFAB2PBNH40fSjA6YoADmm8ke/en9KacH60AeR/tMLG9h4KjkkMe7xXYgEH/aPboa9dBrx/wDagVG0nwb5ih4/+EqsNwwScbz2716+Pu/hRcLdRcUCgc0fhQAUfjRSdT0IxTAXtRRx6e9Hb0pAFLScUUALRRRQAUUDiigAoooNABR3oooAKKKKAA0UUUAFFFFACCloooAQUtFFABR3oNFABSUveigAoPtRRQAgFLRRQAUUUUAAzRRRQAUGiigAGKKPwooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPMv2orqW0+CGvzRFt22IfKCSQZVBHBHbPNeiaU27S7Rtu3MKHHp8orzf9qmOSX4Ga+kRAbbF1YjjzVz056du9ekaTkaXaAkE+SnI6fdFFupT+FFmiiigkKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKQ9aWkPtQApoNAooASj6UnalHT1oAKWik/GgBaTHtR+NLQAn1PNAxS0UAFAoooAKKKKACiiigAooooAKKKKACig0ZoAKDRRQA3occ0p60etHagANFGBmjkUAHQUnGOad2pp9qAFyMZoz7UwDkEYA7ing8ZpgJgA570HBPajHBPFJ1HPegBCAeTmlzz0pMEZweD60g6nA4x2oAdnAHGKU9KQdPUe9LQAjfrRjgEdfej0/rS44Pb8aAM3xNkaLcZAOFH8642ykBIGDXZ+Igf7GuP90fzrkLReaaEaMA6VaQVXhqynXFMCUClwM0i9KcOtACY9KSnCk7GgBpHvTeafTaAEPTNNb1p5HFMcflQAw+tNIp5pp6ZFADPrTSKdSHpQAw96a2aeelNbmgCPHtRTgKTHPNADcU1qeRTD2wKAGHr1pp608jJyaaR70wGGm854p5HNIetID8p6KKKgZ9+f8E8iR8Fr/HOdbmyMf8ATKGvpVeCBg8+lfNX/BPJSfgtfkkgf23N06/6qKvpdQQc5J46Gq6AOGccU7nHpSZ/WjdjqaQDh0pKM0tIBO+KPyo96KAAe9ID/nFLz7Zo70AHfrR3oHSjmgBCe1Lik6d+aWgDyD9pt3Sy8ENuQIPFthuLvtGN5r17nAxXk37Rq28sngSGcQyb/FNoFjlYhWPzEcDrzj6V60OKdwD6iiiikAtJilpCM0AJ+tHOaUUUAAI/Kjv2ozzS0AJ3paSlxQAUUUUAFFFFABRRRQAUUUUAFFFFABScZpRRQAnOaKWigAooooAKKKKACiiigA4oo70UAFFFFABRRRQAUUUUAFFJ3paACigUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABR3oooAKKKKACiiigAooooAKKKKACiiigDzP9p9Xb4IeIBHs3eXHgt0B8xeeor0PSs/2Xa7iCfJTJHT7orzj9qSB7r4M6naw5M01xaxxAfxOZ02j8TivSrFWSygRxh1jUMPfFK2tymvdRNRRRTJCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKSlo70AH1ooooAKTmlpDjvQAE+vSgc0v4U3JzjGBQA6ikPTmigBaKKKACiiigBPwpaKKACiiigAooooAKKKKACiiigAoP0oooABSYpRRQAn1paT+dA9OaAClopPrQAtNzk9silP1pMeuaYBx19KO2RQcgdcUDnnOaAE5PvmjkdMcU80059fzoAXtSe/UUtGDQA0Z6Gl5pT+NFADScEgYJ9KCSegp3B5pMUAZ3iQn+xZ/wDdH865G1PSuu8SYGi3H0H865G0zkcU0BpQ1OGfI4qGHpxVhA3pTESpnHNOA5oUZFKKAEx1opeDSAUAIKbT6aKAGnpTWFPbpTGoAY3TNNPpT2zTGB9aAG03qCKcR70mKAGGmOcCpG6GmsMjFAEBZ84FLvOfmp+0DpTG4PSgdxQwNNNCn2pT+VAhhHJppNPI6800jnmgBh600j/Jp5phHPOKaA/Keiiisxn6B/8ABPWJl+B92xAw+tTsM/8AXOIf0r6PG5SB2FfO/wCwCGT4EbicB9VnxlfZBX0QhB5ByKoCQcjNH40L7dKMd6QAPxNKPSiikAUc5paSgAJwKWmj6U6gApDS0hoAQD0FHenZpD16UAeR/tFhTf8Aw9DLL/yNdr86DO3G4/hnp+NeuD868p+P8i/2x8Pbd5GjWXxRb5YZ7BiB+Jx+Ga9V7U730EmKKWkFApDFpKWk69aAFooooASjvS96KAEPIpRRRQAfjRRRQAdqKKKACiiigAooNFABR+NFFABRmiigAHTiigUUAFBoooAKKDRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHnX7QzSjwBCIULu2saeBhc4/0mMk4+gr0Rfuj6V51+0VLBD8OBLcuI4V1WwLueij7THyfavRYyGjVlOQQCD60ajs7C0UUUCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKM0UAFBo7c0UAH0pMcUtFACY4paTvSPkjAOOaAHfWgdPSkFL3zQAUUUUAFFFHt3oAKKKKACiiigAooooAKKKKACiiigAoopPpQAtFFFABSYpaTvQAtFJSigBDR1oPtQM+1AC0g4HajNA96ADPrS9RSYoGOxoAOc80UdaToPWmAoGDRQRxSE4PWkAp70AUfhigc0wM/xGB/Ytx9B/MVyNqOn0rrPEuf7Gn+g/nXKWvQU0BowDpVpfTFVoM4FWV60CJFpw60g/Olz83SmAdulJ9KWjpmgBuKbinYpv480AJimtT+MU00AMI/Cmmntz7Uw0AMx60HFKeo4puKAGt7U1ulPI4pjc/nQA0UlKPc0d6EAhFMPUYp/rTWoAZ602ncUh4NADD15prcGn45phz70AflLRRRUDP0M/YHwPgJHjqdTuPxPy19DKAFGOAOwr59/YIVf+FBwHv/AGhcZ/76FfQqbcfJ+lUAozjpzQM5pRR61IBjHJpaTPqKOtMAoP1NLikJ9OaQC0UmT6cUtABQKKTP1oAPpSEUp60HpQB5L8fLhV8U/DW18pWeXxNEQ5UHaFjfOAfUHt257V60PrXkPx8tDL40+GN07RiK38SplmJBy0bAAduTgc+tevAU29ACiijPakAtA60UnegBaKKKACiiigAoo5ooAKKKBQAUUUUAFFFFABRRRQAUUUUAFFMTzd779uz+EDr+NPoAKKKKAAUUUUAFFFFABRRRQAUUUUAFFFFACdqUUUUAFFAooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA83/aRljg+FlxLIgkC31mQpTcCftEeMjIyM16LAcwRnjlR0+lecftHr53w7itDGJEudWsYnBbHym4TPHf6V6RGAsaqBgAAUWe5TtYdRRRQSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUABooooAKDRQaAE96KBn6UtACc0tHfNFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAB360UUUAFJS0mQTigBaKKQmgBaDRSGgA/Gg+1GBRQAUopKKAFopKWgBCO2aFGBj8qPaigA/nR9etH6UnfkUAKxFIcY+tKaacHg9KYC55Io5/GjtQOOnGaAM7xJn+x5+fT+dcraV1XiQH+x5+OgH865a0zwelNAaEJHFWkqtCKsrweBTAlWlxk0i5pe9AgxSYpfWkOfSgBO1MYU8Z9KSkAzBob6049Ka3SmA0imGpDTDQAwimn2p5xmm8Y6UAMNNPennpTW6UAM/CjHNLRjmgBpFMIqQ0wigBnrimkZNPx7UlADCDmmEc1IaafoPxoA/KKiiioGfoh+wYrH4BWozlWv7nIz0+YV9CR4B6nHpXz7+wZj/hQVnk4/wBPue3+3X0CignNUwHgk/0paMY7UCpAWkxnmg0UAKaKKKAEIHvS0lLQAUUUUAIc5oo6d6MHmgDyX47kv4w+GdrJNbrC/iaN2R0y7FY3ZdvpyOfrXrQrzD43rC3iT4chmKS/8JNHsIbBx5UmRjPORxXp/Wi9w1FpMc5pRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFHeiigAooooAKKBRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHn/AMe5PK8EWrfL/wAhnT+WGQP9Kj5PtXoA6CvOP2hRnwVp+CQf7d07uMf8fKdfUV6OOgot1G9gooooEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAd6KKKACiiigAooooAKBRRQAUUUUAFFFFABRQaKACiiigAooooAKKKKACiiigAooooAPeiiigBBxRjnPHtS80UAJ36UveikIzQAtIPej68GjHPegAGfWilzRQAUgFLRQAmMGlopOlAATRS0nHvQANjFIABlueaUjigdKAEOBxR2peBzRnimBneIx/xJp/w/nXK2ozXU+Iyf7HnyfT+dcvac4poDRh96tJ2qvB0qyvUUCHilxzQKWmAgFFKO/SkoATtTcetO7U3tQAHgUxqf2prdaAGGmn8ae3SmUAMNJ2pxFIaAGGmt/WnHvSNQAwD1NGOaXvSd6AE700innpTDQAykxTjjPUUmOaAGGm49hTyOabQB+UFFFFQM/RX9hBgP2ftPGcn7dc8eh317+CT6AGvn/9hPA/Z907AGTfXJJx/tmvf0Py8YqgH9jjrSAt3Az9aX2zQM9zk0gF60ZoB7UtIBM0tHWigAooooAKSjPvS0AJQaU0h+tAHknxwll/4WN8LbVGXZLrzFgUBPywucgnkcZHHrXrf415F8dBcJ8RfhXOAFtV8QMkkm7BDNBIFX6E166KAAA45paMcUAe+aACikxS0AFFFFABRRRQAUUUUAFFFFABQaKKACiiigAooooAKKKKACiiigAooooAKO9AooAKKKKACiiigAooooAKKKKACiiigA+tFFGMUAIMUtFFAAAB0ooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPM/2jpo4/BGnxtLBHLNrmnpD5p4L/AGhD256A9O2a9LjzsXdjOBnFea/tEW0Nx4R0l5vJHla/p7K0gzt/0hASPQ4J/WvSx0otbUptWQUUUUEhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUd6ACiiigAooooAKKKKACiiigAooooAKKKKACgDHcmiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKDQAGiiigAoIoooAKjICsNucseeTUlMkUMBnIIPBFADutAHPWgZAFFAC03Jz0pcilNABRSEgUc+lAC0lIeDwKWgAHU8Ud6KWgBOe9Heg9O1BoAKKB9aOvrQBm+Ix/wASic47Dn8a5e0rqfEfOjz/AEH865e0FUgNGD9KtL1qtB0HNWVpiJBTsUi07HNACUlL2pBQAnam4p3Y02gBD0prCnEcUjcd6AGNTT1pzY70zrQAnekPSnUw9OKAGnoaa3SnnpTWpANpCOaWkPWmAlNIpx60w9aAGnOaQUpppxuzQITIzSHJpSw6YphYDsaBn5Q0UUVAz9Gf2FMH9nvS92MC7us+v+tNe9x4H3en14rwT9hYD/hnvSsj/l7ufx/emve1B4xgD0xVMBxpRn8aTnPt60tSAtBoooAKKKKACjvRRQAnGaWiigBB9aX6UUUAeQfHK5ZfiZ8LLRY3Yy66zhicINsL5/HBOK9fryP4xS2H/C4/hXb37yjdqF08AQf8tRAQufbk165QFmFFFFABRRRQAUUUUAFFFFAB3ooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACijvRQAUUUUAFFFFABRRRQAUc5HpRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHm/7QjIPCmjq4BLeIdOxuPA/wBITk+vGa9IHSvNP2idv/CJaOGJwfEOncdj/pCdeRXpY6Cna2o3sFFFFIQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUHgUUUAIrA+tLRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRQaACijFFABRRRQAUUUUAFIaWigAoopOc0ALRSDpS9qAEooIz3pACOpzQA78c0Ug6kUNwc9qAAjP1FApaQkCgAoooFAGd4k/5A8/4fzrl7TPFdR4kz/Y8/Hp/OuYtO1UgNKHpVletVoecVYjXB5JoESg04daaVzzmlVcd80wF70n0pcUUAN5xTad2pPwoATtTGOKexwMUxiOlADTg9qaacce1N+lIBpppp1NbODTAYcetI1L/wABpD6UAN70gHNOwTjFNxzQAfjTG60/imtQBGRmmmpMdcUlAERIzSHmnnrTSOetAH5P0UUVAz9G/wBhU/8AGPekg/8APzc9v+mzV7yDggZrwr9hckfs66PgD/j5uvx/fNXuw7E9KoB3BHTNH40Y70VIC0UCigAooooAKKKKACikx680oGKAEHpiloooA8Y+PFu1x8XPhGFBIXWpmYD0EDH8uP1r2evJPjPMYfi18KCQ+xtXuEyrY5Nu+AfUe3tXrdAWCijiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKoatpcOoy2Mss1zE1lci4j8mUpuIBG1sfeUgng1fooAM0UUUAFFFFABRRRQAc0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAeP/tROI9G8Ht5xiYeK7Aqe2fM7+1ewDoK8e/ajtmn0jwc4uI4fK8VWB+fncTJjAHc85/CvYR0ptaDb0CiiikIKKKKACiiigAooooAKKKKACiiigAooooAB7iiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKDQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABQKKKACiiigAooooAKKKKACjtRRQAUdKKKADNJR7UpoAQUE0D1oyKYATSN6+tGR92lpAH86O1AJ6YpaAM3xIf+JRNn2/mK5m06Cum8R/8gib8P51zVpTQGjAOKspUEFWVqhD1FOHWk9KUZ6UAIKO9Lg9qQDigBOaZ7U/HNNFACEcdKa4px6U05oAidAaZsxjDGpjTTQAwD1pOMGnY5pDjFADCOKaw9aeaZwRx60gGjr6UhxTvpSUwGHGaaeakYA9qYRQA3HNIad3NIaAGEc9aaVz3p5+lNIPpQgPycoooqBn6PfsNA/8M66NhsZuLr/0c1e7qpHBrwj9hfH/AAzxox5z9ouv/RzV7tknGCCDVAPoIPaiipAOaWk+lA+tAC0UUfSgAopMc5xS0AFFFFABRRRQB5V8aX2fEP4YKItztrzhXOAF/wBHkzye+M8V6oOleTfGwLJ8S/hXC90EU67I3kYJ8wrbyEH04/rXrQoG0FHNFFAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKDRRQAmOaWiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDzD9pBYv8AhDtJmkjV2h8Qac6bsAA/aF5yenGea9OXlQfavNv2gpSmgeH4TEjpN4j09ZC4yFXzlOcd+gH45r0odBTtYd1awUUUUhCMAykHoaUcADOaKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoo/CigAoooxQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAA9aKKKACiiigAooooAKKKKAEpRRR3oAKKKKACiiigAooooAKMUUUAFFJS0AFFFFABR+FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFJmlpKADvQRml60nXjrQAnApAeec4HSlJwwFGOMHmmAvNB/GjHvR7UAHegn1pD7UuRSAzPEQH9kTde3P41ztpXSeJP+QTL9R/OubtiBjNUgNKAelWVqnbvk8VcTPGaBEopR1xSD6Uo60wEo6ninY4poFACY4ptO5A602gBD0xTWHHSn9qa1ADDTaeRTTikAw5pMUpx60h6UANNMI9qeRTWoAZig9aXFGOaYDT1phqQ000AMPem0896aTzTAaetNIz2p5HNNzSA/JqiiioGfo/8AsMrj9nTRiOpuLr/0e9e7rk4zXhX7DLL/AMM66ICQP391/wCj3r3Ne3I5pgSUmOlLiikAUUCigAoooNABRRRQAUdqKKACig0UAeT/ABnS3b4nfC0mQi4TXJCi46qbeQE/yH416xXjfx0jmPxZ+E0ywkxprcqtJ2GYHwPx/pXslIYUduKKKYgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAMUUUUAFFFFABRRRQAUUUUAFFFFABxRRRQAUUUUAAAAwBwKKKKAPI/wBptiNJ8IgbtreKbAMQxHHmjt0P0NeuDpXkX7TwiTQ/Ck8k5h8nxRYMrc4J8zvj+uK9cU5UHmgd7oWiiigQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUxN+W3sCM/KAOgp9ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFJ360tABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAHeijmgdKACigUUAJ3o75paKACiiigAooooAKKKKAENB9jRnnpRQAA0hPPNLik4zn+lMBTgj2pDjOM80ppaAMvxL/AMgibPtjn3rmbUFjzXT+JP8AkES89x/OuetAOOKaA0LcBRirKMKggqwgAPSmIkXJ70buelKD9aXAz0oAF5GaTFO/CkoATtzTO1P7U0CgBrZApufansRjmmnFADW6U009qYaAGEc0hHFOIpvagBpz3prZxTz0pjUgG0AjNJ3waQdaY0KcZph/Sn800igQ3v7U09eaec800mgBp600gntTz1phNAH5M0UUVAz9HP2Gn/4x50VOSftFyce3nvXvK4OO30rwL9h3J+AGhFXJAnugwHb985r30c8g8HpVMB3ejvS0VICZwOaPrS0UAJ+NL2oooAKKKKACiiigAooooA8j+NENvN8VvhaLmecBNVmeOFSoRnERwzEntzgDJOa9crx345xW7/FX4UPJGPNTW5Nsn90GFsj8SBXsVA3sgooooEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQACiiigAooooAO1FFFABRRRQAUUUUAFFFFABRRRQB5J+1PDDL4F0jz5NqjxDp/B6N+/Xg/wCe1etL90V5H+1KqHwj4dLorBfE2nnDYx/rR1zwa9cX7oxTa0QXT0FooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUmRnFGBmgBaKKKADFFFFABRRRQAUUUUAFFFFABRRRQAUUUCgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACgiiigApCPelooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACkxS0UAFIaWigAooooAKKKQjNACmjFFHegAo5zSUtABSY460tIevWgBMdOv40H8fwpenU0detMA/CjvmjPJo60gM7xJ/yCZOO4/nXO2naui8Sf8gmT6j+dc9afSmgNKDpVhOtV4ffNWEUZ6mmIlHSlFKB2o70wEFHalHSkHWgQ3mmc4qSm9s0DIZAxHApoDA8ipzn0prUANJzTDTyKa/0oAZmkPFOxSdqQDDyKa1PPFNb1oAZtWjHPSlAoxTAb/KmnFPxTDQA0008c04jg0h60ANPWkpx696TjvQB+S1FFFQM/Rn9hxA3wC0HGHImutw/u/vnwf8AOK99GMivAv2IC4+AWgBQVzNc5z0I8569+FUwDFLR1oqQEpe9FFABRRQc4460AFFHajigAooooAKKKKAPIvjhGD8SvhbLhSU15hyOxgkFeu15N8Woobv4zfC+1mfy/LvLu5RgyglkhwF5OcHd2z0r1mgYUUd6KBBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRQBigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKDmgDxj9rRmHhLwzH5rRRP4nsRK4Gdo35yR6ZxXsyY2DHTFeP8A7VW0eEfDzM6hx4l0/wAtS5Xc3mj09s169GwZfp1psB9FFFIAooooAKKKKACiiigAooooAKKKKACg0UUAFFFFABRRRQAUUUUAFFJz6UtAAaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAFFFFAAM0UUUAFFFFABQaKKADtR7UGigBO2aODwRRS0AIaPrRmg0ABz2o/SjNB64oAT86XPPWjtSduOaAM/xJ/wAgmT6j+dc9aH1NdD4kONJk+o/nXPWgqkBpwVZXrVaDpVpO1MRIKUDmhelL3oATtTcelP8ApTfagQgHHSm4p56Uz6UDENNannpmmmgBp9aYaeRTTQA2m9qcfekPSkAwimtTz0NNYUAMH0oFLSD2pgIetNPNP7000AR96KcevWm96AGnrTTgelPPBppH0oQH5K0UUVAz9Gv2Kin/AAoXw/5TbmVp8hWGc+c/Ht/nmvelGAOCPYmvB/2M0RPgL4cf7SAB5xbJ5GZX4z/SveVIKbs5B6YqmA4elFAznmlqQCkFLRQAUHkUUUAIM59qWiigAoooyPWgAooooA8h+K8unL8d/hamoSqhMt8bcEHLS+UoXkfU8GvXq8Y+MMZk+P8A8KdkkMbrNetloyzOPLXKj+7x39q9nosMKKKKBBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUHmigAoooxQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAGKKKKACiiigAooooAKKKKACiiigAooooAKKKKACig9KB0oA8S/a3cpofgthJ5QHiuxJfAIT5jzjBzXtW1WUZ5469K8e/amtnutI8Gxqu4f8JVZEn0AYn+lexjIA7076WAWiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRR1FABRRRmgAooooAKKKKACiiigAooooAKKKKACiijpQAUUUnb0oAWiiigAooo+lABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFHOfagAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKDQAZ9KTvS4ooAKKBg0AUAFFFFABRxRRQAUUnbiigBaSlFFADQME470o69KKKAFo6UUlAAenSj6Cg4o6cUAZviM/8SmTPqP51g2nTit7xLxpT/7w/nWDaH1qkBpQHpVlaqwt7VajOTQIkGPWncCkApw+lMBBj3pKd2pPfNAhuOOabin0zI9aBgeBTWFOPSmtQA000j07U80xqAGkU3t604mm54pANYcGmE9sVIR1prCgY3J9KT2pe9HOaYhDTDTzzTO9ADe/WkI/GnHqeab3oAQ9elMYc8U+kJoA/JOiiioGfov+xy0y/Abw2zM4UefhnIwB5z9McfnXvdq4eIfMGI4JB/8ArV4b+yBEg+AfhllJ3GOVmORn/Wt2GP15r2+zU7WJbOTxzVPYLlilpBS1IB2opM80tABRRRQAUUUUAFFFFABRRRQB4/8AFnTZtS+PHwu8gIhtZry6kcyEEosQBXAHOd1ewV5N46ZV/aR+HwaGUk2GohXyCv3U4xng++K9Zo1G0FFFFAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKADvRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUhznilooAKKKKACiiigAooooAKKKKACk5paKACiiigAooooAKKKKAPHP2nmmEXgNbeIPIfFtntJGQuNxyR9M/wA69iHSvHf2n7ea5h8Bx26v5w8W2bIwGQMEk5/DNexDoM073VhC0UUUhhRRRQAUUd80UAFFA+tFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSHNKaKAAUUUUAFFFFABRRRQAUUUUAFFFFABR3oooAKKKKACijFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFACD0xS0UUAJ3paKKACiiigAooooATrS0Uh460AGaWk7dc+9GPegBe9FFJ+FAB/Sloo5oAOKKKKAM3xJ/wAgmT2Zf51gWgFb3iQ/8SqTn+IfzrBszx61SA04B04q0g5HFVYOBVpD70CJBTWRic7sU8HijIz1pgNRSBgnNKR74paTHvQIaEB55ppQVJTcYoGN24AxSN0px6U1sCgBpprU4nimnHagBhGevakK4706kPTrQAwg80hp5HFMb3pAN+maMc0tJ9aYCEUw+1PYelRkHNACeopMc06k74oAaetMYZNPxTWGaaA/JOiiisxn6PfskGX/AIUL4XYRMyLDJhgAP+Wjepr22wlQqUCMrAZPy4GPr0z+Jrxf9kcAfATwyG3sPJcgHbxmRs4717JZAlzI42twMYquZWEaA6UtIKD1FSMPpS0UUAFFFFABRQKKACiiigAooooA8l8esJP2kPh5AyTjZY6jIGHCE7UGP8fqK9a+teUeMNy/tK+B2Jk2NpWoKAB8oP7vv/npXq9O1im72CiiikSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFHaiigAooooAKTNLSd6AFpAQTilooAKKKKACiiigDyX9ocSS6p8O7SIgNL4pgJO7GAqOSf0r1kV5h8dk8zV/h+u8R48TwMXLYwAjnHvnp+Nen0ua7sFuotFFFMAooooAKMUUUAFAoooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBOM0tFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAAaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoo4ooAKO9FFABRRRQAUUUUAFFFBoAKKM0UAFFFAoAKKKPxxQAhz60EZpaTvQAooPSk4zSnqOaAEFLRRQAUh+vNLRQAUUUnbmgDN8SjOlPj+8P51hWeABW74jz/ZTjtuH86w7OmgNGEA1aQDoKrwVZTPFUIkGDSbFJzTgKXvQAgHagdKX6UnPrQITrTRTsUlAxppr08/SmPmgCNhmkwKec+lIRQAz6UhHFOppFIBp6GmnNOPSkagBgFH1paAKYxpHpTSKeaYRQIbjrSd+lOpDyaAG96YcZp569aa3HT+dCA/JGiiioGfo5+ygW/4UT4WC7tn2dxIGB243t05617JamREwI5fKxwHIHP5n9a8k/ZPYR/AfwohQSBrZsjr1duoPb3FewxbEbIjVD7JyPfjinzILGhGWKgsMHvTqigIwV3E4PfrUtIAopMY6UUALRRRQAUUUUAFFFFABRRRQB494ug1J/2p/Bk24rp8ejXmPRpMjI/IivYa8f8AFDZ/aq8Io6S7BoV4UfOU3ZXI9jivYKbTW42FFFFIQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRQKKACiiigAooooAKKKDQAUUUUAFFHvRQAUUCk70ALRRSYoAXg0UdKKACiiigAooooASloooAKKKMUAFFFFABRmiigAooooAKKKKACiiigAooooA8o/aAuZLbVvh3JHBLNnxTApEagkZRxnB7c8+1erCvK/jYSfHnwxU5CHxCfmJO0EQSEA9ucYHvivVaLhqFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRSCgBaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKTnPeloAKKKKACiiigAooooAKKKDQAUUUUAFFFFABRRRQAUUUfjQAUGiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAEPtQBR2xS0AFFFFABRRRQAUUUGgBKWk60tABRRRQAUh6UZozQACl4pOaWgDM8SY/st/wDeH86xLPoK2/Ef/IKf/eFYln2+lUgNKHpVpc1WgHAq0nWmIePrS9+tGOKUDmgBOaBS0UCG03inj7uaZjigYdqjfOOKkOMU1vTNADMU04p5BxTWoAYaQ9DTqaenagBp6GkNOPQ01qQDKXFFFMYwnnpTR16fnUlMNAhpFJ3p3ekPXigBtNOc8U/nNMahAfkhRRRUDP0j/ZSbd8CvCsPlDm1OSU4b529+a9dhZiV2ttUcZIyv0/ya8n/ZVQf8KG8Jk4YfYzkE5wN7c16um2NAEO7uPmI4+uatSROpdt5CJQGaLJGDhiD17Kaud6pQktjkhQcbQB9auDseKljTF74pPrS0UhhRRRQAUUUUAFFFFABRRSYPrmgDyjxUyJ+034O/elWfR70bccNgpgfzP4V6xXjfiXUyf2svCmlFyqpoF3Jt8vO7cy9/+Afp717JRZrcp9AooooJCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAopMUtABRRRQAHgE0xXZmxsIHqafSd6AAUtFFABSE+1LQKAA0Unf3paACiiigAooooAKTgUtFABSHpS0UAIKWiigAooooAKKKKACiiigAooooAKKKKAD6UUUUAeS/GyRF+JXwtSRcg67IRljgH7PIAcY56/yr1oV5P8bYd3xD+F0zOnlpr7KyFiCSYJMYx1wQK9Youg1CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBKWijtQAUUUUAFGaKKACik70tAAPc0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAGiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAOe1FFA+lACHPaloooAKQeuKWigAooooAKQ0tFABRRRQAnPrSiikFAAaKXNJmgApcUUUAZniPP9lsOPvCsWzxxxW14k/wCQY3b5hWLaeopoDTgqyvbFVoMVaXtTEPpcc0ClHWmIQZzRilHTOKKAG03vTvrTNy560DFPI6UxqeCCOKRqAGHOKYae3IptADDSEU7ikPFADGHpTTTz0prDigBtIetKB6UY5oATimHrUh60ygBnc0h9RTuKRhzQA3vTT9M07ikzg/8A1qAPyOoooqBn6OfsryBvgh4Uj3kEWpJ4XI+dumfavYITLnl3OOBlAvX8+frivJf2V7eT/hRfhMg5BtCQuRk/O3SvVoUUsceXuA5Gef15rZNWJuaAJ2qjZ+U464Hp0xz+VWrZ9y7CclfUYOO2R2rMXKKA0axlskbFwO3pxXhX7Y3xf1D4ceG7bSdAkWHXtVDbLhW3NbxjhmHoegH41Eti1Zn0buGcd6XNfmX8EfiD411n45eFpdZ8Ya7cLNqUSSg3LMHBOApUnbgk4PHAJrrviF4z+I/wu/aQuNQm1PxDbaRPqm+OC7lZ4Li2LjeEU5XGM9BkVmlK17B7vc/QaioLC5jvLGC6hbdHNGsin1BGRU9MQYoopOKAFooooAKKKKAPIdfSBf2rPDUm2Qzv4fulyAdu0Op5465P+c169XkHiBoE/as8MhYpPtD+H7sNJhsbA64Gc4657Z6c16/QlYbCiiigQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAAOlJ7UtFABRSelLQAd6KKSgBe9JS0UAFFJRxjk0ABxQaWigBKWkXcM7iDzxR3oAWijFIeaAFooooAKKKKACiiigAooooAKKKKADtRjjFFFABRRRQAUUUUAeQ/HOVm+JPwqssxMkuvu5Rj82VgkII+mf5V69XjXxzOPi78JNy/IdZn+YnAB8hsD8ea9lFMLhRRRSAKKKKACiiigBOlGKWigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiijvQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAJS9+tFFABSDrQPcc0tABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFBooAKKKKACk5zSmigA6UUUUAFFFFABRRRQACjvRQfWgAooooAKT3paSgAA96WiigDM8S/wDILb/fX+dYlmw4GRW34k/5Bbf7wrFswBjgVSA1IOmasrVeDpVhaYh+9emacDSbFNJtfPDCgQ6jNMPmjnANAds/MuKABulNRR6U/hhxSAcUDEIGOlIw4px6U0igBpptOIGKaaAGmmnpzTiKTGRQA0+lNanEcGmsKAG0d80e1FADT14ppHNPx3ppoGNxTe+KdSHrQIacZpMU7vSc+o/GgD8jKKKKgZ+j/wCzBJJF8BvCzDPlizySd2PvH0H9a9WtZg0oZZo5SR1ErEj68mvKv2XVT/hR3hM7gkps/vZAONxwOnSvVrWGRX2PuLE5JUHk8eucVrzKxN7FiFQX3vGuxs/8sNpHsWBPHFfGfx+W2139tfwxpd9G01iklmjQyrujcbyxADcFTwD+NfZsCEyb5mTA+6c4I9ec18yftveA/EM19ovxJ8HWlydR01GW8mtifMjQco4Ht83T1oS5npqx86W5zn7R9honhj9p74bzabp1hpVv50Ekwt41hUjzxlmxgdM8msf9v3xT4d8Rav4a/sDxDp+ptaJMJo7aRZDGSVxkr9OlfN/ivxN4h8UamNQ8RatealdouxZLiQsyjPQegzXtP7K/wA1X4ga9a6/4ksJrbwpbt5jGTKm8YYIRR12nu3p0qV7Sbu36lOUUrH3L8FIp4fhN4VS688TDSbcOsv3gfLHB9xXYUy2hjgt44IkCRxqFRR2AGAKkqXboIKKBRSAKKKKACiiigDyTxHBbp+1L4VuvNImk0C8j256gOhHA+p6163Xj/ic+X+1X4ScR483QryMuF3EgMhweflHvj2r2Ckk1uVLoFFFFMkKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKO9FFABR360UlAC0UhHelFABRRQQD1FAAc0UdqKADmk9KXtSUALRSYHpRjigA+tFFKKACiikoAWk9qO9H60ALiikNFAB0oFLSUALSc45wKBS0AJRS0lAC0UDiigAooooAKKKKACiiigAooooAKKKKAA5ooooA8m+NQmPxO+FZWDzIl1yUsf7p+zSAfzP5V6zXj37Q011F4u+Fx06Pzr3/hKE2xnGChikEhP0Qsfwr2GmxBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAE0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRiigAooooASloooAKKKKACiiigAooooAKKKKADFFJ396WgAooooAKKKKACiiigAoopMDHFAC0UUUAFFFFABRRRQAUUUUABooooAKKKKACiiigAooooAKKKKAAUUUUAFFFFABRRRQAUUUUAFFFFABRRQaACikpaAEPFB560tFAGZ4jwNLYf7YrGtAOK2fEn/ACDT/visez6CqQGnb1ZUVXg6dasr+tMQ8U4DmkHB6ilHPNABSED2pRmigRGFIoHSn44pvagYh6U1qeelNbFAhhFNNPYetNPWgBh+tIacaaf1oGNbvxTWpxprUANHajil6UUDGn600jinmmGgQ2kp3em96AE79aQ8U49aacd6EB+RdFFFQM/Rn9mGRx8DPC6kIrmywnO4sNzdBnI/AV6ggVGLXEKtkj+HYzfpk+wrzL9mIA/A3wuhjUKbD5hhQX+ZvxP416jaiMgJEkaLgk5GPxwCKtVI2HfyLjN5QDZdYs9TtA/AZBH0Oa86+O/xh0r4UaClzqEBvry9DLZWqMCJSuM7j2XB64P416MmwAFXRc8OwABJ98V8Cft2XepzfGkWl1LObOGxj+yozkpgltzKD0zgZ+golK6BSSexieIPj3eal4hk1iH4e+B4pGzjztMErc4zkkgE8ele9/AH9rK01fV7Pwx400my0jzmENteWeVgDHAVGTB259c46fWuH8Ofse3uq6Pp+oTeO7W1+1W6zNEdPZmQsucffGf0rx345fDiD4ZeNE8OR622pSC0W4M5t/KVixOAoyfTuaJqTV3LbzYlJX2/A/VFWVkDKcqRkEUvbpXHfBL+0v8AhUXhX+1gRff2XAZck5zsHXPOfX3rsqjbcAo70lLQAUUUUAFFFFAHjfiVFH7WHhWTzFR20K7GA/LAMvBGenOc47V7JXkGvwSx/tU+HbuVlWKTQLqOEKcl2DoSCMcAA5zXr9JRcdypSvYKKKKZIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABQaDQKACiij8KACiiigApM0tIaAFBzRSHjml+lACd6WkPtS0AJ/Ojn1paQ9aADpQOKKTtnNADu9FJxRzQAtJ70HHegUALR0FFFACGgdO9B9zR3oAWk+lLRQAnSloooAO9HHXvSd+lL3oAKKKKACij6UUAFFFFABRRRQAUUUUAFFFFABRRRQB5V8aZinxG+FcWzdu8QSnODwRay+3vXqv1rzD4wuq/EP4XDALHX5ePb7JNzXp9O4BRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACijAzRQAUUUfWgAooFFABRRRQADPeiiigAoo+tFABRRRQAUUUUAFFFFABRRRQADkUUUUAJ35pT0oooAKKKKAD68UCiigAooooAOaKKKACg0UUAFFIaWgAooooAKPpRRQAUUUUAFFFFABzRRRQAUUUUAFFJS0AFFIetLQAUUGg8UAFFJQPrQAtFFJj3oAzfEn/IMP++KxbdS6bQcZGMitrxGP+Jaf98VkWfSqQF60UxqFBGPQDFXYzkVBAOKsoKYh4FKODQKXvQIO9IPzpaTigBO1NFP7U2gYh6U008/dpjZoENb1ppp7dKaaAGHrSHpTu9NoGNPSmnpTz0ppoAZ0o780tJ36UDENNPWn01qAGdzSY5p3c0negQ3vSGnGmtQgPyKoooqBn6N/szD/ixnhNAEB+xZ5GN3zN6DJ+ma9OJczMQZtuMFSgA/DdivN/2ZJRH8C/CWJAF+wjcRliPmPGM16WqKpfbgbgdrMMAcd8YzVxqLsT1Plz4lftX6j4b8Wat4d03whATp9w9uJLi64JXjO1V4596+cvjL8TdX+J+t2eraxZWdpJaweQi2+7BGc85Jr2/xR+yt8QPE/jvW9Yvdc0G0gvLuS4jlMrMXVmJHygcHGK5j4mfs++HfhpoFvq/iz4gmTzJPLFpZWAaSU85CEv8AqRQ4W1vb5/5XGp30S/A6jw7+13FoegWel23gqeT7FbxQQs+qHBCqASw2HJ46e9eQ/E/4rN4/+Kml+M9V0kRW1n5AexSXcGVH3MASuOfcGtj4I+APh58SvG48NRX3iayY27TLI4hIfaeR7ZB96+mrX9jj4XMiu1/4jPHIN1H/AESlGEXrzfn/AJFSk72se/eCNXt/EPhHSdbtbeS2t760jniicYZFZQQCPUZrZH1qlomm22k6PZ6VZqy21pAkEQY5IVQAMn6Cro9DSe4go/WlopAFFHeigAoozRQB414gM1/+1l4dtftItk0/w/cXICnLXG+RUKHsAMZr2WvHbpZm/a3sW8uMRL4Zm+bgknzU98jr19z717FRZrcqQUUUUEhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUZoooAKKKKACg57UUUAFFFFABSUUUAGKOaKDQAtHamjmlFAC0lHGKTPrQAtBzR+FIBgcCgBcH0FHSjvQKADrRRRjigAo4HFGfrS0AFFHeigAopKKAFooooAKKKKACiiigAooooAKKKKACijI9elFABRRRQAUUUUAFFBAIwaQKB0AH0oA8O/ajMi+KfhO0LMkn/CX24LKcHaQQR+Rr3IdK8a+NZS4+Nfwl06bZJE2o3Vx5Lx7hujgO1844IJGK9lFO6AKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFIaAFooooAKKKKACiiigAopKWgAoooPTjrQAUUnPpS0AFFFFABRRRQAUUUUAFFFFABRRzRQAme1LRR9aADvRRSds0ALRRRQAUUUUAFFFFACd6WijNABRRRQAUUUUAFFFFABRQaKACiiigAooooATpxS0UUAFFFFABRRRQAhHOaAeKWkA5oAXFBooFACUZpaSgBaSlooAzPEn/IN6/xise0zxxWx4kH/ABLv+Bisq0HApoDSt+gqylV4BwKsrVCJAKXvR6UooAb0ope9JlR3oEA6U2mmVQ2MGnDB59aAEPSmsOKeelNNAxppjDmnmmmgQyk9adSHNAxh6GmkcU89KaaAG0d6UYpKAGmmmn96a3WgBnekp1JQAhxmm049elNNCA/ImiiioGfpD+zGzL8DPC23fgWI2kEjuc/w4/z1r0qGWQKrnKsDyM4H8j+hrzT9mfI+CfhNk3/8g8DCMCc5PUGvUIVZlG5pVwMHf/iDVqpFdCFFibZiR5cMbgjJYqzkdiRjj8jXwT+2tqGp6p8bv7KmEpitbWKG1Q87txJJGOeTxzzxX36YlkUM5JHqWzx+XI5r4s/b9bTbLxvoqW2lxw6pJaiZr+ORlfarEKu3pwec9ablFoaVuh2n7NP7P2u+APH9r4v1nX9Int1smAgty2/MgHXcBjH519Lx+NPCOnh7e88TaLayxn5onvI1K/UFq/Kq58U+Jbh2abxBqzl/vb7yQ59e9ZyRTzbpNsrDjL7SRz6ms1zy0S/Ut8qP2Ltp4ri3juLeRZYpVDo6EFWUjIIPcVJ74rm/hZGIvhp4aiXfhNKt1G85PEa9a6SmIAaWkA5paQBRRRQAUUUUAeNXlxs/a+sYDMAsnhWXCDPJ85fw6CvZRXiUk8L/ALZNvFHL+9TwtJ5i+xlXH49a9tptNbjbCiiikIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAD2ooooAKKKTvQAtFIfaloASjv70Hp60elAC0hoo/GgAo70fpRz2oAD1o96Q8jB6UD0oAUUY5zRxigHtQADnrQM45xR3ooAO+P1oFFHHrQAdOgpaSjv0oAWiikzQAtFNLYOKUHNAC0lLRQAUUd6KACiiigAJxRRRQAUUUUAFFFFABRRRQAUYFFFABRRRQAUUUUAeSfGIWj/GP4UR7E+3DVLp0cqc+ULZ9wz0GSV/KvWx0ryH4vWsv/AAvH4U36PKAl5eQsFTKkNATyc8fdFevUXuAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFICCSAenBoAWiiigAooooAKKKKACiiigAoooFABRRRQAc0UUUAFFFFABRRRQAUUUUAFFJ9aWgAooooAKKKKACiigUAFFBxRQAUUUUAFFFFACfTmloFH40AFHeiigAooooAKKDQKACijNFABRSYpaAAfSiiigAooooAKKKKACiiigApCcEUc0tACDr1pR05oo+lABRRRQAUUUUAFFFFABRSZpaACg0UUAFH0opKAM3xIf8AiXY/2xWVaHpzWp4k/wCQb77xWRbpuX5jxVIDWtwMdasr1qjZxKDxn86vrxTEPHWlHUYpBTu+aAEHWkI9qd3oApAQBG3ZIp4p9NFMBD06U1sDrxTzTHGRigQ3IPQ0najYAeCaD9aAGmmkZFONNPegY00jU49Ka1IBuOaDiiimAh6Uwin9sGmnr7UAN9utN706k70ANxzSEc9ad3pD7ZoA/IeiiioGfo3+zcZP+FKeEma0C4sRsywGcE84IyfWvTg0u8sqt8y9cc/XGBj8689/ZxMMXwV8KC38zy/7PjLABwM9Sc4x1zXo6z4P3xInXCsCO3fFNVI9hcrJIneRPmdPlIOFABP4AnIryn9ou/8Ahl4c0WDxX488N2GsX8J8jT0mRnkkbO7byoGByTnOK9aUfu1BWTygOS5xgfnyPpXxj+1A3/CcftOeG/A95I0WlKYIdsZKn963zkHkZIAwcVXtezsCS6oy/h58YPDXiT4m6ZpEvwi8IwWmq3kVqWFv5kqAnC4zheuO1d34I/aAuNL+Ms3w78S+FtCsdGGqvYxyQQhTbruxGCB8pGcZPvXE6x8NNE+Fn7THw+0nSLi+uo7iaO4c3BUuWLkAAYAHQfzqx+33oOi6J420HWtH0+CzutQjklumjXHmyKVwzDoTzRJuzXM7/P8AUI8vY+9IQgjURgBMcBemKcK534YahLq3w68O6nO26W602CWQ7duWMYJ47fSujFQMKKKKACigfnRQAUGig0AeJSSJ/wANmQIw2n/hE3AP94+cpr22vEopT/w2W8W5VH/CKcDGSf3w4z2/rXttNxsF7hRRRSAKKKKACjiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKTNAC0n0oo70ALRRSd6AA0detBIoJoAB04o560UmeaAFHPrQMenNJ70p65pgH8qO/vRzmjH4UgDv14o7Un+eaXrQAgz70oNGKP5UAFHUcUY5pDigBeaBjoKP5UUABxR2oooAOlJS4ooAPwoH5UH3NGPSgAGaCcUUtABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHifxhIP7R/wiR2GwvqBAboWEIx2617ZXjfxQXf8AtI/C/wC5lYdQYEgk/wCrXOK9kovcbQUUUUCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAzRRRQAUCiigAzRRSYoAWiik4oAWiiigBMYpaSloAKKKKACkNKaKACijtRQAUUUUAFFAozQAUUUd6ACiiigAopOaWgAoFFFABRRR3oAKTNL3pKAFFFIcdxS0AFFFFABRRRQAUUUUAJR3pRRQAUUUUAFJnmlooAKKSloAKKKKADFIKWkPrQAd+n40tFJ6f0oAWkOKXtQelAGX4kz/AGeP98Vl2gBArU8Sf8g4c/8ALQVl2hbaMLmqQGpbqAKsBT61WtixHIAq0tMQ9Vx3zTqRRTsc0gE6Ggd6XPrSZBoAQU3FP7d6aPrQAhHFNYe9PPSmsKYhhprfSntwKYT6UDI2JB703zOuQalNNIoAYWBHWkPNOKjk0hoAb3oGKXv60mOaAENMPWnmmmgBh70lOpPrQA3vRS96Q/XFAH5DUUUVAz9IP2e2mPwb8KB3Xd/ZsYVmDADjgYOFr0mGUyYSWRS4OBgcH6n8K4H4AMq/CLwmjxqP+JXDyc56f55r0VJWOAm/aeML6/QZxVKrDsTyu4kjMP43YH7o2n8QCMDH1NfH37XMN34K+N3hj4lW2m3ElsFjLAsEVpYyTszg4yD/AIV9iSiQsYmQnI5yTwv8j+HNeNfHn4kfDfQL218DfEPQpr7TNSt2maZE3LF823IAwwPuKbqU2rPqCjI+Qfih8Ztf8Z+PdL8Y21tFot/pcQjtDA5kK4JIYlup5pnhKy8e/HT4kadpmoahf6tK0i+fcSZKW0ORuc44Xgfia9z8J/A/4A/EDUGvfCXi/Umt87306KdRJGPTEg3j9frX098Jfhz4R+HelDTvDGlx24kUGS4b5ppiO7v3/l6UoqHxXv8A15lNyWlrHXaJp0Gk6PZ6ZaqFgtYUhjHoqqAP5VdooqW7gFFJmloAKKKKAEFLRRQB4pHOkX7ZDQhAWm8KcknkYmB4r2uvGND3H9rzXDdxwh18NRC0YH5jH5vz5/HH517P3puLW420wooopCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKQ/Q4oAWk70fjR/OgAAo6DrRR+tAC9aKSjn0oAQmloJ5pPzoAWk5FHOBzS+5oAKQ9KXOKBjJoAPejPakyB35pfwpgHf1ooNHrQAdqQ0vHA60GkAAYopOM8GigBQcmk/WloJpgIxwM0D86XtzQOtIBaKQGigA69RS0n0ooAWjtRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB4x8VJfJ/aU+FZcqFki1GNcjPPlqf6V7PXknxWmjPxy+F1uln510Li8k8zy8+XF5JDHPQclffpXrdABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAn1paKKACgUUUAFFFFABRRRQAUYoooAOPaiiigAoopKAFooooAPxooooAKKKKACkNLRQAdqBRRQAUUdqKACjFFFABRRSe9AC0UmaWgAooooADQaKKACiiigAFFJ3paACijvmigAoopM84oAWigUUAFFFFACUc0tNyM+lACkdzRSZwOSKUjt2oABRSAY6Cl6igDL8SjOnj/AK6Cs2yGFFaXiM5sQP8ApoKz7TtVIDSgPAzUxJB4qKAcCrCjkUCHxnI5pw60UooASkwc04delJQAgpP506migBO1I1O7U05pgNbp0php5+tNNAhtJSkdqRuaBjT0NNNPbpTTyKAGUUvpiigBO9MPWn8Uw549aAG+vNJ3pcHmk70AJTSKeaaaEB+QtFFFQM/Sj4ETZ+EPhNgFUrpkKqVXOfl5545/Ou8SR3c5d8nAypBA+uQMfQc1xfwKa4Pwf8LL5an/AIlcGPmADDYOpxXdRLIsyr5qAHkbu3+7j+uKqNSHYXLJMkJYxPE6OAQcmUHH4fMMV5T8avgZ4Y+KV1bapquqalpd/bxGGOeJVMZUEnBU59+c160iSfPtlYHBIJBIH4Aivhz9sD4geP4viTqHhBdXurHSAkTQ29t+785SvLMw+Y5OeCccU3UsvdQcqe5gfEz4EzfD+aK5i+JHhokuRte6MM8Z5I+Vdx6Y545PSua8F/Gv4oeEG+yaR40vGtIn4inYTRsAeg8wEgH8K5vwf4G8Y+M7+O30LRL6+aVtvneWRGD/ALTn5R1HU96+m/h1+xhLceRdeNfE/lBky9pp8YJVvTzG445z8v41Lo82skkP2ltEfX/g3VJ9a8J6Tq1xD5M15ZxTvH/dZkBI/WteqejWEel6VaabC7vFaQpCjOQWIUAAnHfirYzQwD86Wk7UopAFFFFABRRRQB41pUWz9r3V5FGzd4Wi3AKTvPnHkntjHAPXJ64r2WvHNDSGb9rXXZkmXfb+GYI2TIz80zHp17Dp+PavY6b9SpMKKKKRIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFJRjB9qWgApKWigBMY6Cige1LQAUnTrS0UAN9cmlpPwo5zQApz2pBwOaUnH0ooAT6mjH1P1oGOOgo5znigAxR+NAznNLn0NABRQeRxQPpQAnelHHtSEE96Oc0wFFGPrR9KQUAKKKTPoKBSAXvmjr1oo6e9AB7YoAxnHelooAT8KWik5xzQAGgUtFABR3oooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8v8XS3CftF+CY0DeU+k6gGwoYdYzz/AHe3P0r1CvLfGdxb2/7RfgYTypC0ul6hHGWOPMYmI7B6nAJxXqVF7gFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAAKKKKACk69qKWgAooooAKO9JS0AFFFFABRRQaACik49aWgAooooAKKT8aWgAopO9GeaAFooooAKSloNACAYpaBRQAUUUUAIaWikoAUUUlLQAUUUUAFFFFABSUc0dRzQAhyDkCnUCigAooooAO3NFHNFABRR3o74oAQ9KB0waWjtQAUgz3P4UtJQAH1opTSc0ALRQaTt0oAzfEf/HiP+ugrOs+laHiM4sVHX5xWdZdKpAakHFToRmqyoHTac49qktrdY23KzH6mgC1zmlGc9KTNKOTQIMUnFLRigBKaKdSYoAQjikPvS9qRqYDTTTTm4pvSgQ09abzTzTaBjT0NNbpzTjTTQA0CgdaUUnegBDTTinnrUZoAQc5pOM0vrSUAIetNP1p56/hTD9aEB+QtFFFQM/Sr4DET/B/wwVL5GmQg8qA2EA6gV3UbSCMM6lQq5JIORxzxgE/mK4T4HSSD4U+FVjIA/smDcQeMbBx9K7yCVWd/OQBc8jdxnkZ6c/hR7buheyd9DyPSP2jfh9L4lvPDeq3d3o91a3EkBluofLiZlYjqDwOP4q2h8Ovhv418dnx9cRQa7dmJEQNMLiBQucEIAVY8/xE/SuL+J/7LfhLxhrN/rWka3faLqV7M0z+cokhZj1wpwwGffvXh+qfB746fCPW5Lzwq17cwqm83ekvuVlXqGjPP4EHNVFzi7xaf5/18hNR+1ofeem2tvBCscES2qrlUW3QKgXHTZjjp0rY0/LN5jDnGMsBn8CO31FfE/wv/a81TTY2074iaVJfPHuH2u1VUlz6NHwM9uCPpX0p8L/jL8O/HDRpouuWcd3Iq5tpz5U24gHbtPU9uMipdVPR6GnJ21PUQckilpowBxz+NKMUEgKKBzS0AFFFFAB1oopD+dAHjfhJrG4/av8AFzJ5n2q20C1jJLYGGkYngcH+Hk8jnFey1414EhUftTePZVZzu0exyCpwDufgH9fxr2Wm0kNyuAooopCCiijoKACiiigAooooAKKKKACiiigAo79aKKACiiigA5ooooAKO1FJz6UALSUppBQACijt1ooAQj0oH60ozSdehpgLQ2QOBRmk/OkAdsn9KM9c0AdKDTAUYoGBwKBSGgBf50dun5UGjp1oAT6mjjnBoxxweKABnOefrQAcZ9KOaCM9efalHtQAY7UmDjANHvS0gAccUDp9aKWgBOaAMUtIPSgBaSlooAQ8UtGBmigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8l8dzpB+0j8Pw1s0vn2F/Hv2ZEZwpB9uh5/xr1qvK/Flgt5+0n4MmceV9k0e+mR1AzKd0a7CeuBvz9a9UoC1gooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAA9KO1HeigAooooAKKKKACiiigAooooAKKKODQAUUUUAJ7mlpD0oNACgYopAaWgApD0paKAE6UtFFABRSHGaAMD0oAWig0UAFFIM45pe1ABRR36UUAFFFFABQeaO9FAB2pKWjvQAUUUGgBMUdKWkNAC0Un0o6UALSYpaKADmiiigAooooADSHg0d6CaAFopDigmgDM8Rn/QlH+2KoWfQVf8R/8eaDr84qhZjgU0BpQ9MVZX3qvB0qwvXrTEPwD70oGKBiloABSetKfemb+cbTQAuDTeaf29KbQAnUUjU48U1hTAa3tTelPNMNADT9aQkDrTuKifGevegB3BHWmt0pV6UjCgBtHFLR3oAafpTDT6aaAG96aKcaTFADaQg04j8KawHehDPyEoooqAP0r+C6OPhJ4SLHzSdKg5+X5fkGBgHNd1CA7O+Ax9Qp3Z+vNcB8ExL/AMKn8LRsGdf7Lt23LIOmxf4S34cYrvfNcgqCoLfcyT+nWjlaWxXI+5a/eozASFd3cguT6irEUxU7lwoGDwmcAj3Of89KzWuXjgkkk3REY/eMM5/EcD9a+Ofiv8V/HVj+0YNH0jxHe/2St/axrZ28mUkU7dy4685PFLms7JC9m3uz6T+JXwc+G/jzzZ9c8PR2uoHLC/tG8l888tyA3418r+Lf2bNdsrqS8+GvivTPFMEeJFjtrlEu0x6AEg4z1BHXpX3HdLJfWE1sw8vzYSgYrnYSMZIPp7E1+f8A8TPCGufs8/EnQ9T0jxUl/duTdRvDEYsKGAKMCSCD0/pVyqN7pP1/zCMFE/RPwNHew+DNGh1Lf9sSxhWfeuG3hBuyOxzmtnsRWd4Y1E6v4c03VSnlm8tY5yuc43KDjj61pVImIvTjpR+NLRQAUUmKWgAoo6UUAeNfD1GT9p/4h8kK+m2DEbTg/fHX14/zivZa8j8ESiT9pjxyvllSmj2ChgOG+eX869cpt31C9wx60UUUgCjvmiigAooooAKKKKACiiigAooNFABRRRQAhOOTQc560pooABRmik74NAC0UlFABig9e9GKADnOaAAfSg9KKOaAE9zRx2oo60wFpDwDzRS9KQCA0ZyOn4UEZHNGAaYAOvpQOlGOaOT9aADtS/hRyKMcUgAUdelGOaO1ACc/Sl+go9MijFAB9aOo4oxQKADAzRS0UAJQKWjFACAUUtFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAeb6+0g/aG8MKFfY2iXu7JO3h4sED1/wAa9Iry3xdqKWn7R3gu0Ictd6RfRjAJA5jbJ9Pu16lRaw2rBRRRQIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACijvRQAUfWiigANFFFACEe+KXtRRQAUUUUAIaWiigBDS0UCgAoooxQAUUUUAFB6UUUAIMUtAooAQ9s0UYB6gUtABRRSA5oAWiikoAWikHFFAC0UUlAC96KKKACiiigAzRRRQAYooooAKKKKAA0n40d6WgAHHSkpe9J19aADAHQClpBSigAooHNJQAoooooAKKKKAENGc9jS0maAFpKKMDnigDM8RcWSAkffH9ao2nIFXvEf8Ax5p/10H9ao2fQU0Bpw9KsKPeq0PTrVhMg9aYiXtQM5pMml70AIaRcZ60rHtimRpznGKAH0gzinGmgUAIc4pG6049KafpQDEI7000pz3pDTAZimlQe1PNIe9ADSOOKa1ObOMYpDQAzvRnmgClFADfemmnng0wmgBh+lFO6ZpKAG96THtSnrQQc8UDPyBoooqAP0s+C7Qr8LfC7hN7nSLZSRGSR+7HpXcQscksqmMtj54+Me+fwrz74PKW+F3hV2BUDS7bn5QMeWo7nI/AV2oRhw2CQeGcMDk+mMcfWl7GW9zW67niX7Xfwt8W+PLTStS8Gu102nI8c1l5+1nDEEFOxxjpXxRqWn654e1+W0vbe8sNVspNzqwKyxMvO7PUY65r9SYzKWYMH/d8F1K8DnnHU/yrwL4zJ4L+G3jWb4r6vLNe61d25s7PSgkYjuWChWZsA8Y4JP5Hiq5VGOqM2pN6O58gR+NfGiQmFPFOuCMtvKi9k6+vX611HwY+HfiX4teP7WzLXUtsZRJf6hcFmCRgjd8x6sc4Az3r2v4ZfH5PHPxL0jw3qXgPQrexvZDErxxb5UOw7RkjGMjBwBwa1/hh+0rqNn8Wj4J8R6DpVlpT6k9jE+nxmMwMHKJleQwyAD0NTBU46qP5DfPLRv8AM+xLG3js7KC0hGI4Y1jUegAwKse4pqsMDk804EVRIGjFGaKQC57d6SlooAKTtxQMUEUAeJ/Cx5v+GoPihHMD/wAemnmMk/w7W6fjmvbO1eJ/C7zH/af+KR8zci22nAcfdPlkkZr2w07p6oLWFooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUZoPSgAo70UnFABjPGOKD9aOvPSjNAAPSiim7se1ADjxSHrnvRnjJ4/Gjcozz0pgL9KM0Aig80gD8aTHbvSmm5APfNMBe1KOnSjvzSHFAB75zQAKUUnWgBRR3oo70gCkpccUnbmmAoNANJwBS9OKQBSd6UDijvQAmKWiigBRSUUtACUtJQTgc0ALRUVtcQXKGS3mjmQMVLIwIBHUcVLRuGwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHlHirM37TXg9II45nt9FvHn3gnyUZlAZfQkjGeeDXq9eQ3RP/AA1xZI2CP+ETkZTxkYnAI9e4/KvXqVmtypW0sFFFFMkKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAo7etFHSgAooooASlpBS0AAoooFABRRRQAUGiigAooooAKKKKACiiigAooNJQAtFFH4UAFFFFABR9aKKADHeiiigAooooAKKKKACiiigAopO9LQAUnelooAT2FLQKKACkHSlooABzRRRQAUUneloAKTv1oJooAWikzSigDL8SD/AENP+ug/lVGzHHpV7xHj7Gn/AF0H8jVG06CmgNODGBVlarQ9KsLyaYiSlFJS0gEFFLSE4oAKQDFIHzxSimAh6UjdKcelNPWgBpxTTTzTWoAbSHp1paQ0ANNNanHpSNTAZil70UY54oAQg0w9afTTQAykx3p2OtN/nQA3vR07U4036g0AfkDRRRUDP0q+DMap8L/C8gj250m25RFAJ8pepOTXaQpC8zbFXIGX2kAdPQc1wHwctwPhp4YlVWwdKt8/Ipx+6XtySP8APFdtbIA+/wAxgmNm37uM+zH9Kr2Umr3NOeNjQljBcSH5k4X5ySF/76618X/tGQL48/aj0zwVPcOlojQ2m6FslN43MQCMZ596+x4kEjtC5y64O0jHfugB/Ovkb9q6C98A/H7RPiRDZC6tplSVY3YhTLGMFc9RwQenrUulJa9gunpcyoPh1p3w2/ao8F6FpV/dXsbPHcM0vysG+fP3eq/L+hFP/bV0fQvDHxM0PV9BsUsb27BvLryycPIHBD+oJINeafEH4veI/FfxBsPGkMcGk3+nxhLUQDeIyCTu+bPPzGtT4c6J47+PHxMso9V1K81JLd1e8vJyCtvBuBYDIxk9l/pSvKTIaiup+lHhW9OpeGtM1FgUNzaxy7SOm5Qf61qA+1V9Pt47WxgtoBiOKNUTjsBirNUIQH8KdSdsYoFIBaKKKAD8KT9aWkPvQB4j8LSP+GpfiiOSRaadnAAA+Q/0xXt2a8U+FjRTftMfFCRAwdINPjcZJBwh5z69Bj2r2sZzRe4a9RaKKKACiiigAooooAKSg/pS0AAooooAKSlNFACGuM+JPxS8C/DxIf8AhLdfgsJJxmKHa0kjj1CqCce/SuzJwK+TPCOk+HPGXjz4u+JfGsNpqGraHJLa2S3Slo7W3CPtYK3B5z1HHbrRa/WwXsfTPgvxPpPi7wtZ+JdFlkfTrxDJC8sZjJUEjODz2q/puoWGp25uNOvbe7hDlC8MgdQwOCMjuK8n+AOs22gfsy+HtS8R38drbw6czGSZto2ZYqOf9nGP0qD9jfTriz+EkmoTxGFNY1S51GBDnIikb5MjtwKFvYeh7SOB149KOtGexxRkD2piDIxxXzR8WPFvxH+I3xQ1H4a/CzVo9Eg0OJZdV1JmKtvJ4QEAn8uvPpX0sT+PtXzT8V9O8bfCj4s6p8U/CWhf2/omswRw6vYw582Nl/5aAAZPA689Tmjl5ul/LuClbrY6j9jy+1i5+Hur22v63d6vq1lrl1bXc08u/DoQMKeu3HPOOSa2fgz401/xF49+IOhazc2k8Wh6mkNmYE27Y2UnB9SMfnmvnv4P/Erx9p2leINB8EfDDWJtd1vWbjUFmvFZbeBZSOWJC9OO+K+hv2dPh5qngXw7qF54jvY7zxHrl2b3U5IwNiyEcID3A9aFTaV2rWKct9bnqa5x+tKc96TryOvrR7UEijOeoxSY57UHpSbvXFADiKM0dRyaQuu4JuGeuM80AKelGDR17dKO4NAAOvWjNLnmjrQAnbmloopAJn2paQ8kdeOtAIPTmmAtAo/GikAUdKKMUAFLSUdKAF61FcoHt5I26MpU/iKkY7QW7CuD8DfFrwT428Uap4a8P6hNc3+mKxulNu6ooVtpwxGDzRezGk2fP3wX+M3hX4Qat4h+Hvi/Uo3tI9VnubG/sna6jWN2YlH25KsMDjn73PrXpt7+1X8GLe3eSPxHc3LKMhI7Cbc303KBXGXXxa/Zl8P3+p6b/YVo08dzOlxjSfM81yxD/MRyCc9TioZfjr+zRNFGreG7Ym3yIVfRF2jHQDjjqaL02/if3DUZ9l959C/DTxpo/wAQPCFr4o0Hz/sF0WCecm1wVYg5H1FdLXK/CrxD4b8U+B7DWfCdsLfR5gwt4xB5QABIOFHTkGuqo06EsKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPLL+Zm/ak0uD92qp4WuGHI3NmePPHXsK9Try2+tY1/aj0y8Ez75PCtwhjC8fLcR85/E/lXqVA2FFFFAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoo4o70AFFFFACdqKWigBKWiigBBS0UGgAooFFAB3oopCaAFooooAKKKKAEAwMdaPxpTQKACg0UUAFFFFABRRSGgANLSc/hR26UAHGKAcnjtS9qQYAoAOc0vekU5/wo7cUALQaKKAE60EetLQcUAIBS0UCgAooooAKKO9FABRRiigBDzS0EZpPWgAFLRRQBleJM/ZI+RjeKpWfQVe8Sf8eSf9dB/I1QtAAOapAasPIqwnrmq0ByBVlaBD6WmswUc03zfRG/KgCQU2QEgilU7h0xSigCqHlRsCEn3zU0ZZlyRipKSgBD0pD0px6U04xQA09aaelPNNIpgMoI4NL3pD0pAMOcUh6U89DTWxTAaPWj9KMUCgBDTG/OpMc0w4oAZ3pO9PNN70AJ1P4U006kYDvQgPx/oooqBn6TfB0W3/CrfCu9F2DSbbd5iDH+rXvwRz3967KaO28wCMpggt9zJwO2Pw9O1cV8I02/DLwu6xkB9JtsDJGSIl5yWrrZdoTaDtkOfKCMQTx7DkVr7JvW5XtY7FC88YeD9O1uDw/d69pdvfzKFhtJZgsj56YBYYz+tcJ8YviL8Fyl54H8dXsUrgjzYRbSSNCSMhg6g/NgjvkV83fET4S/EvXfjRfTvol/cW99qHmx36geWIicg7icZVeMdeK6b9oX4JfEDxJ8U7rWNB0QXGm3EMC/anuYY1DLGEOQWB/h9Ky9lNN+9/XzG5ReyONn8Ofs8rfyXSfEDxG9mGytoulnzGHoHPHt0r2fwZ+0L8EvAPh+20jwxoWpiFDiTy7YIzn++zFssa8aj/Zi+KLRGWSHRoVGf9ZqKKcDqfpU2m/s4azd3UdlL478FQX0jiNLb+0d8jMewAHXPFDUno5fkiVZbL8z6d8H/ta/DbXNZttKmj1bT5LiRYo5biBdhYnAyVPHb86+h0YMoYHII4Nfld8Sfg/4z8DeJ/7DuLCfU5NiOs9hbyPGSxOADtHPFfpl8OYryDwHoEOoiQXkenQJPvXawcIM5GTg5oUJR3ByT2R0OeOaM/nRige9AgFLSfhRjnvQAopPx4oHXpSk4oA8b+F37j9o34nwC48xZorCfYoOEOxlwcjr8ueOMEV7J2ryXwJJNJ+0j4+SSGJUj0zTwjIoBbJlPzHqT9fy7n1qi9xsBmik9qXrQIKKKDQAlKaSloAQ0fSigUAAopaP1oAKSl4pDjNAFd7y1R2SS5hVh1BcAivCvjj8DLXxzr0niLwv4rPhvWprZra6aLBju4zxiQAg+3es/wCIn7K3h7xh441LxLceLNXsvt0okNtFhghwA2GYk8nn2rDh/Y48NpGfK8d+IVY/xLsHf6VpGL6yX4ivfoyLw5+ypqFzLZW/jz4j3ut6NYFRBp8JZIwijAX5mIUdOgz719QaHZafpmk2umaXDHDZWsSwwRx/dRFGAB9K+dLX9kzTIVdYviV4tVGXaFScADnjp7V7R8IvA9t8PfBNr4Zs9TvNTjhkkkNxdNl3Z2JP86TTS6W8r/5Anfv8zsMDHFN+bPPSjJ9jjtRnu2KkYH24968H+Mvxx1Dw/wCL5vBHgHwjdeLPENvGr3ioj+XbhsbQdoyfvD2Ga94J+XgZzXyf4+8TJ8A/jzrfiu/0+HUNH8WxxcQ3ANzBIn3m2E5Knn0HQfUe13+A0aFp8U/2jZLjYPgvbBRywM+wEfUt7GvYPg7rHxJ1iLU5PiH4bsNDZJEFlHbT+ZvUr82Tk9DivKF/bE+HpT95o2vqx+6DCgz+JbFepfBf4taD8VbbUrjQLLUreKwlWN2u4ggfcMjbgmhOPRP53/yG1O2rXyseijIOenrSk+gpExjgfWg5HHQegoJGysVjLDnAyAD1r43+IPx+1qD4z+Hri68J+KLC20l7qG602JywveyuowA2Bz7Zr6D+MPxh8K/C250u28RR6g7aixWIWtvvCgdyePbjrXK/HLx/8PPAni7wt4i8W6Xqc9z5Ezafd28ZZI9wUMrJuAJIPccUe673vp/XYpNpaGEv7VukMRt+HfjVhjhhYjr6daqfCjWfFXxW+PFv4/m0HV/D3hzSdPkt4VuZWQXLueMpgA474yOBzVlP2tfhNgv5GtIQwG0WI5B79f8AOa674Q/tAeCviR4rPhvQLbUoboQvMpuIQiMqkehPPPSknG/V/wBeg3zW6L+vU9iToD1HrTuM9TSdQPp2oAwKZA6g5o5pAeenFIBaP50gAGaXpjFACHGaUYopaAE60dKBk9qCKAAUdRQKKAFHFFJRQAdq57w94K8LeHtV1HVtF0Wzsb7Um3Xk8UeGmOcnJ+vNdCM96juN/wBnk8v7+07ee+KabWiFZbnivjnXP2dPAmoTWfiG18LwX7MWmhFis82WJJLBVJGST19a5xvi/wDssyNJI0eiGTO4sdCfJPqD5VY/7KvhDwHrl94qv/FOnWmoeM7fW7n7bHf4keFSx27QeCCCecdfpXv1v8P/AABbZkh8JaBF8u0lbGIZGeh49q0jUlbWo/l/w4nFdI/19w/4Van4W1nwLp2oeC4YodClQ/ZUih8pQAxB+XHHINdTVTSNP07TLCOy0q0trS0j/wBXFbxhEX6AcVbrN773KCiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB5fOLr/hqC2aT/AI9v+EWcQ5OPm+0LuwMc/wAOfwr1CvNdSuhH+0lo9s5ZFk8NXO3cfldvPjOF9wASa9KptWG3cKKKKQgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApBnvS0UAFFFFABRRRQAUUUGgBCaWkpaACiijtQAGkzzS9qT2oAWg0UUAAooooAKQ59KWkPWgAFLSAUtABRSUd85oAOOcUdsUUtACY7UtAooAM460UUUAFIfpmlooATkCloNHagAooooATB9qBS0UAFFAooAKT8aXtSdO/FAC0CkpaADIooo+tABRRRQAUUCjpQAUlLRQAUdqSloAy/Eg/0NP+un9Ko2fQZq74kGbOPB/5af0qnZ5HfNUgNCA47VbTnFV4KsDAoEPwKUDFIrKe4paQBiij3ooAKSlNIKAA9Ka31px6VFJkGmAEt2AoOe9OzkUhpgMPWg9KWkP1pANY008jIolwFqBXYnjGKAJu9J3pR0Bo70wEHemnOafTG6igBppOtLSUANpDjuKeetMOM80Afj/RRRUDP0f+EcCD4b+GsRbf+JTatuC4Lful7EH/AOvXZW5j27FnZwpJ4ONvb+EjNcb8JVf/AIVr4aIEagaRaEsW3Mf3S4HTP68V2sSgIS7PId3zKXyB9c49O4rW1+pXtYpWHqIg235AXLZQjG7n0718H/taanq1t8bNXsYtUuVtYUg8mKOdgiDy1PAzxySfxr71VHUFY0wnPKovHPt1+oArntc8P+ErvUDqet6Lo9zMFH+l3dtEW2jplmXt+dTKnFq8mNVL6R3PzLe7vJMh7mdsnJy5PNdb8E9Jv9Z+LXhqzsrWW5l/tCGVlTAIRXBZsnjAANff9ta/Dy0SS/gtfC8KOw82WKGHaW6gE4xnp3r5E/aQ8SxaT+0da67o1xbSrpgtnQWxXYCjEsny/jwfWk1G3usm0r+8fojp1vEsIHkoNvAwMDHtVwLzwKyvCN9HqfhrT9ThJMV3bpPGWGCVZQRnPfmtfrSYhB6UooAB5oA5pAFH4UA84o7+9AAOe1BooPSgDyDwMLgftM+PWFz5ls+lWG5DjKODIMDHQY5555r1/PNeH/CSLb+018VXWUOpi08lQp+RtjcZPfAB49a9wHp3otYGrC0GiigAoopKAAUtIKKAD1oxR+FLQAntRR/KlxQAhNIRkEZ/KlxxSYOOgoA+bPHf7PfjzxD411bXNP8Ai9quk2V7cmWOzXzXESn+EESAD8BxWL/wy/49VzEvxv1sWpfcUAlB6+vm4r1XR9H+MEXxv1HUL7XbKTwHICYLM7WlX5AAB8oI+YEnmuO8ffCr4xa34/1fU9F+LM+iaHdkfZ7ZWd2jGB8oUYA5z3zVKH91fgJTt1Zl2f7O3xKtYmjj+OuvIrsQQqOflJOesnXp+texfBLwTqfgPwi+j6v4juvEF3JdSXDXdwW3fMRheSeBj8814svwG+NUliCPjvqPmlfu7JNmef4t+cfhXtvwY8NeI/CXgS20XxT4hm8QajFJIz3khJypb5QCecAetCi1vFL0/wCGDmv1fzO1OP8A9dGOx/SlFGevOaQxpIAwOK+WL268M6J+2HrWq/Ed4ra3msYk0C5vRi3yFAdQx4ByT19fevqZuRgjivnr4p/CX4Kax8Q59b8ceI2XUr3aosptUEajjAKrncOmeuM07pat2BK+lrnpS+J/hbeRNu1zwtMjAghriEjHocmug8Ka74Y1cTx+G9S028EBAlW0lV9hwMZ2+2K8DvPgf+zRo9jFNqUtkiP8qyza3Iu4/g/WvSfgD4X+GHh3S9Sf4Y3lvcWlzODctDdm4CsBgLkkkUlUUtOdMfI1ry2PUM89aOAO9A4AyCaG5P8AWmIyte8O6FrwhGt6PY6iLd98IuYFk8tvUZHBrn/ivfeAdF8Nf2r4/i0s6ZasDH9sgEuHxxsUgkt9K7XIHpXzX8aNN0/xF+1T4K0PxgqzeH30+WW0tpf9TNcgnhsnB4xxTvLoxWXUzrr9pr4auJBa/D7W73TwcC4TTo/KdFPLcnoPevafhF4x8B+O9HOteDTassR8uVVhEcsJ67WGMj+tdXBpem21mtnBZWkduq7BGsYCgemK+e/B1hpXhz9s++0vwl9ntNPvNCM2o2lqR5YmVuMqOFOCD+J9ad3b4mxpL+VI+lh2pfwxTcBvpjtS/wCeagBRyetFJn1pe3+NAC4o5pDR9BQAvagdKMn0opAA6UUVW1S/tdL0641C+mWG2to2llkboqqMk/lQBYyc+1KD+FfMWpftWi68RxweF/Bd3qHh/wDtOCxfWZpDHEWdgCACMAkdMsPcV9AeN/FOm+EPCV74m1Zbg2VnGJJhBEZHxkDgfjSTvqU4m9RVDQNVsdd0Sy1jTJhNZXsCTwSYI3IwyDg9ODV+mTawUjDII6GlPSq+oTm1sLi5CljFGz4HfAzQB8lfEP8AZyupfGeu+ONc+LMHh65vrsy20qr5flqWwAW3qT8uBxj8a0LT9l691Wzs7qy+MviC50uSDejLIXDk8hlYPjb37/WuG1vwiPih8IfFPxq8X6neahqsH2mOysFcx29okTFQoHU+vbrzX1X4Im0vQPgfpNxZypFp9pokckbs3AURZyTQ7N3kl9w03sm/vLvwh8Gv4D8C2nht9YutXaB3Y3VyxLuWYt3J9a64V4/+yBcavffBOx1LWLua6lvLu5miaWUuREZDtGSScV7BQD3CiiigQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB5X4gN2v7TvhkRyKIG8PXgdSuSf3sfQ/XFeqV5bqTTXP7T+kw+Qyw2fhm4k8wpwxedBgH1GP1r1Km1YbknsFFFFIQUUUUAFFFFABRRRQAUUUUAFFFFABRQcAZPSuf8GeM/DfjBdQbw7qSXv9nXTWl0ApUxyr1BBAP49KV1ew0m1c6CiiimIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACigiigAooooAKTFLRQAGiiigAoPTiikIFAC0UCigAopBS0AFFFJQAtIQD1paQigAOe2PxoOO4o6d6UHNACDPfFHc0tFABRR2ooAMUUUUAFAxRRQAUUUUAFFFFABSd6OtLQAUUd6DQAh4OaOc4IpaMUAIfrSiiigAooooABSHnvilooAT60tFJk9xQAtFFIKADpS0UmOaAMvxHj7JH/v/ANDVO06CrniPi0j/AOun9DVOz6CqQGnDirI689KrwnirCdaBDQqK2QtSjmjrSgc0mAnTtS0UUAJSYp1IKAA0xgDT6RqAGYxSHtTzTTzTAb3pO1KfpSHpQAxgDSEAHgU49DSH2oAbRg0Ac0oFMBtNNPPvTSPwoAZTTT6SgBvFNNP70hoA/HyiiioGfpH8Ilc/DXw1IHyn9kWoCyOSB+6XjgY7d66yJ3JCRs5Yk54YA9e+QPUYA4rjvhMqSfDLwyxKMRpVsoDPkg+SpwD1FdkkbpEHkG8qcblZdqd/73J/Gt0n3KU4EyFZAqPKrncAAXJz3wAAP8ivgr9reaa2+OWuWcV1O0CJD+6aUsqlolJwM46kn8a+9Xw7LulDr/dZwN34Z57jjrXlPxtufhL4TuIvFHjfw1YT6leTrGhFoZZpSg67XwAqgD17DvUyhZavQOf+U+AzNMyCMyuUHRSxwK7P4UfDvxL468VabY6do97NZy3KC4ufJbyo493zsW6cAHvmvpj45+Mfhz4E8K6PdaR4D8M6rqGsxfabTzbCNUjj4IkYAAnOeB+vFYHwR/ag1W78X2egeLNL0uPTL2YRQSWsRiW2YnCgqM5XOBnrUe7F2Ek+rPtnRYI7TS4LSFQscKCNBgjCgYHWroqpprCS0VxwG5A9R9O1W+lJiYZOPelBpOg5JIpcEjg0AJxxS0YwKD16UALSfjRRSA8a+Gtu1r+0p8SNgZo7mysJ5HzgK+GXbj6AHNeyrXkXgC5R/wBo7x/CJT+70+wwmMd5cn36jnpXruaSba1HJNMDn8KKWimIKSl4pO9AC9aSjOOtL1oAQ+poGKXrSe9ABj3oFLRQAmcZNIpB5GfypcZpD9aYDWIwSOtfJHxFTxj8aPFPjNLHxRc+HPC3hDzIBDb5WS8mVCzbiCOMgdeMGvrc4KkY+tfLvxS8H/EP4eeJvFWueANEj8R6B4rgf+0dPjwktrKVKl0A5bOc8A5Pany3W1/IOa3Wx6J+ypeXEv7PHh64uJZpJhbSMZZmJZvnbnJ61H+yf4q1jxX4H1W61u6u7u5t9buoFnmXAdAwIC9sDOPbFeI+AtQ/aJm+Hmm/C3RfBJ0CKCJreXWLwbdsRPbPAIDHpkmvqX4S+D9P8B+BNO8MacVdbSP99J3klPLufckk0OLW6sCmns7nWHGP/rUh6045pM+9IBDgdc+uK8Q+KP7OHgn4heMbnxXrd9rC3lyEUpBMqooUY4G0n9a9uxznP5V4X8SbH9oc/ES8l8C6xoA8OTrH5Md4q7oDtw56ZPOT1NUr9Ff7v1E7df6+45rUv2PPh1PDMLTU9dt5GVhHunV1jJ6HBXnHpmtH9jCz0zwvb+L/AAEtsiatomqmO8ulzi7Uj5JMEnBwMYHH51W1Hw5+1TfxJZv4x8LWcMpaOWW3gw6Kc/Nyuc+mK9H+Afw0tPhxod9E+sS63reoz/aNTv5Wy0kmMAYySAOevPJptyavKy+79Brl6a/f+p6UnK9fpmlz7YpMcYA4+lLkDtUgHUZAOfWvD/2gNM8I+PPE2k+AJNan0jxmkZ1LRruKJj5TJ6npzg8e1e4Ng59+9fK/7Wt94h8PfFrwX4l8H+G9S1LX7WJwkkUZkhkiJwYnVVzk565GKav01Hp1Gj4dftSSkaTN8TtOTTioia6RR5gQDGR+7DZ985969a+BPwi0z4ZWV3cNqE+r63qDB77UbjmSQgdAeu3PPOeteVWXx++MhCfafgRqkpJxlDKo/VDiu5+CPxE+Kni3xpe6f4v+HT+GtIht2eO4cNkybgAmTw3G7oOwpK6vaFv69ROzesrntoyRSikGcDPNLz3pAAz9a4j42eJfFHhTwJc614R0Aa7qULoPsuGJKk4JAUZJFdvXM/Ejxv4e8AeHv7d8TXZtbDzViMgjZ8M3TgAmk7W1Gr30PAJvj/8AGTTLG0u9Y+CV8IZlJaSKRxnONv8ACSvU5zUng39o3x54n+J2keDv+Fdx6K1wwN1/aE7LIsfd1BVfy5r0t/2gfg95YLeOdMICbiPmPHHt156V5F8YPiB4U+JvxM8E+H/h0x1XXrPVop31S2QhLaBTmQbscgjrjj8eKF7OTtG9/Ur95vK1vQ+s16A0tNT7oBHanUyAzXnv7R1nfX/wS8WW2nrK9w2mTbUj6t8pJH5V6CPYYqO48toHEoUx7TvDdMd6NOoeh8Z6x4q8Jap+z18ObHw7qFha3lrq2nJexoEDwSoQGd04zyM5PXPWvSv2p/iT4Zk+F1z4O0fWLbVNe13y7K2trSUSNl2ALHbnAx+ded/FHQv2TrvxdeLfeITpF/5gNwumeaYQwPIG1WQE98Vq/C7Vv2TfAl6uvaLrsct+j7I7i8jnkljJHVVKcf7wHc80nyv4p6FWlsoM+mvAGip4c8EaLoKO0i2FjFb7mxk7UAycfStyo7SeK5tYriBt8MqB0Yd1IyDUnenuSLSMAVIIyCOaUUh5BHY0gPkn4ofCf4m2Nz4s034Vajp+qeFPESySX2lzzIDbysTuWLJwCTz1Hv0qpofwy/aK8b+HNK8IeMdVtvDXhW1hS1uoIZEae4iTjnZnJI4+9j1Feha/+zvcWniLUfEPw8+IGteFb2/na5mhX97bs5Ofu5HGc9c9a5LXviz8ZfhM1xa+MYPCvie1t1Di4iv0tp2Tcf8AlmTknHYL+dDtHWUU/R/o7fhccXfRNr5fr/mfTXhXQ9O8NeHbDQNJt1t7GxgWGGMdlAx+J96065X4T+Mrf4gfD/SvFtratax38W/yWcMY2BIIyOvINdVRe+orW0CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDzO4uwf2mbOzEm4r4WmdkKfdzcR4IP516ZXmt5ME/aU06NkUeZ4YnCuW5JE8ZIx/+uvSqbVhtp7BRRRSEFFFFABRRRQAUUUUAFFFFABRRRQAV8Z6l431D4P8Ax78WSeDvDmueItN1K736ram1YCOfGcxuAcg7h16Anjoa+zK+d/HXxe8d65491fwb8HPDdhfzaRkalqt6w8mN8YKjkZIP16dKNHo036W/UautfzK3/DTeuQwCO6+DPi1L5kLLCqEqPTnb/Su//Z7+J2vfEzTdVvNb8GXPhn7FMsUazM5M2QSSNyr0wPWl/Zg8Y6747+FVvr3iaW3m1Q3dxBKYYgijZIVAwPYVf8FfEO41z4seLvAl5pAsX0JYZYJvM3G4jkGd2O1K0Vqr/ev0Q9dtD0KiiimSFFFFABRRRQAUUUCgAooooAKKKKACiiigArk/jFda/Y/DDxDe+F5nh1m3sZJbRkiEjb1GQAp4JOO9dZWX4u0ga/4Y1LRTeT2QvbZ4PtEDYki3DG5T2IoSvuF7anAfBv4ueF/Enw40nUNX8UadDqyQJDqUd1MkEiXKgBwUOMc5PAxXZf8ACb+Def8AiqtE4OP+P6Pr+dfIviP4W/s2+GteGjeKPH2s6nrlzJ5MrR3HmssrNjc2xTg59SfevTbz9lX4KaR4eubvUpNTihjXzGvp9QKmJePYLj6jvQop3tNfcy211i/vR9GROkkayRsrowBVlOQR6inVR0G3tbTRbK1spBLbQwIkTgg7lCgA5+lXqCAooooAM0UUUAFFFFABQaKKAD60nfis6y17Rr3WrzRbTUrabUbIKbm2RwZIg3ILDtWjihO4NWDPc0tJ9cUtABSd6WigApOBS0hx3oAM0GjvS0AJS0i4Hy8/jS9qACiiigApGIUZJxR3paAEpe1FFACDilpDRz9PSgBeKAMGiigA6UlLSc8/pQAtApD2oGKAFooooAPag0UnQk80ALSUuaTNAAKDS0nGfegA70tIKXrQAUd6TtzS0AFBpOevalNABRSZzyKOtAC0UmOOKWgA7c0dqKTPNAC0UUUAZfiLm1jH/TT+hqpaDpVvxH/x6x/9dP6VUtM8VSA04OlWF61Xg7VYWhiH0d6BR3qQCiiigApBS9qSmAdqQ0tBoAaaaaViBSHpxTAbQaWkI4oAYenWg0pxg0jCmIbmigCjvQMSmnrT6aaAGHqcUnfGadSUAJTcgU76000ID8fKKKKgZ+jvwiRj8NfDaecxX+ybb92qDB/dL1xznn1rrowI8yEL8vVtu1se5/8Ar1zXwvt5B8OvDSwyBkGk2zKzEEgGJfXOP0rrUgGPvLnaMnzMDoc9sZ/Gt9GtxqquwhK8N+7OWydxKk57ZOfpXx9+0haHx3+0ppPguO5e1RI4rVwkYZYGbLsQCRu+Xbk57V9hbEQbWhi+UZ3iHB/HI9PXNfHP7XHg/wAQeF/iRH8QdFNwLW8CH7TEnNtMihOcZA3AZB+tTKm5apj9rF6HD/tJXSap8ZJdEsJvOt9Mjg0u2LDaPkUA8dB8xPSun/ao8LaF4T8QeD9N8NaXa2N61ghme2GFllDABupGd2ea5/8AZ38G+IPiL8XrDUbqO9mtra5F7f3oGD8pyPm9SQBxzjNd/wCHPhZr3xA/aM1O/vTqM3hbS9Ykke7uldlYLJu8lAcHk8ccAVKpSsJzjqfb/gYTf8I3Ym6mWa5+zx+c6pjc+0Bj+dbZwD059ao6NtWEiNiygDBOOn0HatA9M4yam1tAbuIM454pc+tAPHPWk68dhSELQOlFA+lABxnpQaDnHakOeuaAPFfhbHHcftK/Ey6MrtJbwWMCrtwqqULY+uf0xXtQArxT4Oon/DQ/xWljkeTL2Kvk8BhG3AH0xzXtmaLWCzQDgUuaODRQAUnNHeloASj60HrjNFAC0UnfpR70AFBNFFAAOnIpGzn2oPvR0+lMDmPiV4lm8IeELvxBb6LeaybUBntrTHmMueSM9cDmvlbwN+0XrNh4q8YXt74P8XataXN9GbayVN/2HC8o3XaT1wK+znUFTkZBHSvlyb49fDv4e/EXxXp8ngzXrTVJ7/8A0+SIiUTso2owG7jIxwPWhpNdflr+jGr9Lf18yzP+1DLdxPZab8KvGD6lIpWCNrbALEYXPfGfavQf2XfC/ivw74CmvPGd1cS6vrF49/LDNKzm2DgbY/mJwQB07dO1eeX37Ynw+tY5HTw7r7zKo2o0CJuPpknivcfhP4vbx34LtfEv9jXmjpdM/l212P3mwHAb6HqKSt2d/Nf8BBr3XyOrOSODijv2xSnPQc0cA/SmI5z4j6xq2geCdT1nQ9LGp3tpF5qWpYr5gHJGQCc4zjjrXx/4Q+NfxEg+NfibW18A69eG8tYEl0RZXb7IwTKNjZxuwew4J619vyFPukDnt615D8KtX8Kar8XvH40Lw29pf2c0MOo6i0u4XTgEBVGTt249qGove47tbHAW/wC0h8QZryWz/wCFF6+1xGgLRrK+VJ6f8suldv8Asx+H/FML+KfGni3TW0m+8S363MWntIXMEQXgHJ4OT0wMYrE+Ifxa8a6p8RL3wB8JNEsdSv7CBm1C+vGxFbPxhQehIz055Psa6r9m74j6v480PVrXxLZQWfiDQ79rK+igB8skDhhn1wfyoVuiYXvoet9qTp6Ui89aUgnoT6UxHhPxv+IPxg8LeO7bT/BPgRfEGkzWgYyCNziQtggsMAYGPzrzjxL+0V8YPCN7axeKvhfYWzXcwighW6Jllb0UAsTz3xivrsjuQM184fF28sfCn7Ung7xR4liiGiXNhJZRXVwu6O3nJypyRhT7+melDjGzev3lKT20+4ii+NvxjmtJ7qP4DakqQx7nL3ZByRwQpQFvoMmtf9nr40+Lvib4sv8AS7/wla6RaaYgW8Z7g+ekuDxsODyR6ceteyvrmiCz+2vqlklrt3+aZlC4xnrn0r54+F+p2vjH9r3WvE/gsR3GhWulC11G9UDy5pSfl2kdTwOTngH2pL2bfuv8biXMl735H1CnTmnA00dBxS9wOaBC1zHxL0TwnrvhS5tvG0VnLosRE8/2ltqLs53E5GK6fv8Ayr59/bZjebwd4at7u8a30KfXreLVsA4MJJ+8R0Gf6U1foNJPc4i9v/2OEYWxj0oiMsAY7a4I4xn5gOenH6V3Pwp+Iv7POjaxY+HPAM1hBfahMtvGILORWdj03SMvP4nvXc2Pwk+FT6dbR23g3QJII48RsLdWyvue/XrWtonw48A6PqMOo6X4T0a0vITuimitUV0PqDjiqu2tZ/h/wRWj/L+P/AOwX7tOzikWlNQAe9efftFXN9afBPxbcabK0VymlzFWUEkDac4x3xmvQOg61hePtO1PV/Bur6Zo01tDqF1aSRW8lwu6NXZSAWGDkfgaLXA8W/Zz+Dfwsn+FWh6tNoWn61e39tHdXVzdATN5pXLKM8AA5GB6c16HN8FvhRcStLJ4F0Nmc5OLYDvnoK8Q8K/speJtJsXth8W9XslfLeTpyNDGCRzxv9fatSf9nT4kR6dZQ2Hxw18SwyBpfNLlMcfdw+ew4JIrTnq7Jr7yOWju0/u/4J9N28MVvCkEKBI0UKijooHQVLiq9hFJBZQwyzGWRI1V5D1cgYLfjU9ZFi0h6cClpsql42VWKkggEdqAPm3xT4c/aE+I/jG/szr6eBfCkNzLHbvbnNxPGpwrEKc/N7lfpXR+Ef2Y/hxpjm98QwXfirVZGZp7vUp2bzSfVAdp/HJrFT4P/G+LX7qW3+Nt1Dpk9wzqn2fzJEjPYbjgEcD9a5f4gfD/APaV0HwzfahZfFddVhgiaSWJUEMmxQSSrEdcAd+p/OkqkdYJL56/eLmhJWbf3aH1H4f0fStA0mHS9FsLewsoQfLggQKi5OTgD3rQrgf2eb7+0vg14bvm1q51qSa0DSXlwpEjuSdwYEnkHI69q76k23qx2toFFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDye7Rn/arsTI52x+FZXjXGQczoD9K9Yry8l/+Gn1/chU/wCEWYb8D5j9oU49ePb157V6hVS6Be4UUUVIBRRRQAUUUUAFFFFABRRRQAUUUUAFfLMHiuP4HfFrxvbeLtGu7Pw94ovPtlhq0ERkiVyuCrHkjknj9MV9D+PvGPh7wL4efX/E9+LHT0kWMylGf5mOAMKCTXgXhD9pD4e+KNZ8SaF4+1LRn0f7cItIeWykMdxCQeXDKcY9SBUtxvaX39ilCT1RzP7Pfx++HXw/+EA0nVdQml1Rb27mitLe3d3kDSMyEnG0Fvr3Feq/swaTrV/c+Kfid4j0c6VeeK7tJrW2kO6SK1RcICTzg9cYFc7o3j79lDQL43Wlt4btrmA7llj01yQf9k7Ov0ruPgF8S734mal4q1K3hRfDVlera6RKIGQzqFyzknr24wMVXNC/uNv8Ev6/pA4TS95W/U9XooooJCiiigAooooAKKKKACvFv2qdY1HwxYeEvFtlfzRW2j63Hcahawy7XubbBEg25G4AZOOa9T8UeJdB8L2KX3iHVrTTLZ3Eay3EgRSx6DJrgPjpbfCDxD4X0a4+JV9Zf2RLN5unztcPGshKE/K6c4K89eeKSlC9pMpKSs0ifTPj98H7+xhu08d6TAJU3eXPJ5br7FTyDV3wj8aPhl4s1yDRNA8WWd7qFwzrFAoYM5UZOMgdgfrXl1nZ/sjQWhMLeEGSKHBLyFm29MnJyT+tbHwx0r9nC4+Iun3vgZtGn8RpC8lqLWRztCghm2/dBwTSjKm/t/h/wRuMlvD+vuPeqKKKogK4X4/ahe6Z8G/FF5pk8kF6unSi3kQ4YORgYPau6rmPin4i8O+FvAeqax4rDtoyReXdKsZcsrnZjA9c4o06jW+h8k+JPh54K0D9nXwT4m0Swt7rW9T1PTZLu9d/Mkkd2y6ZJ+UZyMDHTmvoD9q7WdP0z4Ea7DdTRrPdW6wW8W8B2diANo7kdce1eU3H7MSeINFtbvwD8RtR03wtqDR6ja6fc25lSNj8yOuWBGMjqM123gf9nVofF9r4q+I3jO/8a39mSbSK4j2QRnjB2bjnHPHTp6VcoN7yX4/lYUZRWyd/66nrXwxs7rT/AId+HrG9YtcwadBHKScksEGa6OkVQowowKWpYBRRRSAKKKKAEozS0dqAENLSE84xSbgDigD5a+N/xC0z4R/tKW/ipZo706hpUdnqumJG3nrFuYpNGcbTyuCCe1az/tb+GPMDReCPF0kByPNFoMZB5HXtWt8e/iZo/hXxnb6N4Y8D2/izx9dQKFQQAmCLJ2mRsE4yTxkdeorof2a/HOrfETwbqWpeJNIsdOv7HVJbF7eBPlQoq55JOTknpRypu+v4frcfM0rWXzv+ljR+B3xYsfita6tfabot/p1pYTpDHJdgAz5XJIA6Y+vevSRXB/C3x1ZeLtX8U6Ta6W2nSeH9SNlKpZT5vGQ4x0zXd4FGnT8Qd76i4pKWmnqODQI5rxL420Xw/wCLPD3hnUGmF7r8ksdmVTK7o13Hce3HSumNeFftc6N4k1nR/D//AAiPhbUNV120vTcWF9Z3KxNYTKuVZgwIZDzkEjoPWuW0bx1+1VaaZFa33wy0q/uYmVHuHuERpQf4iFfA9TjH0p8k90rhzR6ux9PCivDfhZ4i/aB1P4lLbeOvCel6N4a8mQtJAyuS4wFAYOTyfUDivcsUmmt0F10dw57UDPOaBzzQPTFAAMdaKDR9DQAdO1LRRQAUUUUAJ9aDgc0dqAaAAUtJ+lLQAd6Q0A9qBQAvWkFHWjmgBaKOfWjNABRRRQAh6dKKWkoAOcig4peKKAEpcUUUAFFFAoAKQ5xx1paQ0AJnA9frSjpRj360Y4oAKO9H1paADtSd+tB9qO+KAA5paO9FAGV4i5tov+un9Kq2fbNW/EX/AB7xf7/9Kq2nQU0Bpw9BVgVXg7VOvWmIfQOtFIAc8mpGLRRRQIKTtS0UwEI96DS9qQ0ARumTQBgYp5pppgNpD0NKxx2NJnjpQAhprU49KRun40AM60oppVs8UoBpgFNIp54ph60AIR6U2nd80lADe9Jx3paQgHrQgPx7oooqBn6P/DEQp8OvDKSSqh/sy1j2llYf6tc8A9feuuMcIlAWTp8vmqoIPPqv9TXLfC9Wk+Hvh3dPKG/sq3YB5CST5afX9fWunaLlmkYqMfMdxA59GBJHTpXRaX8xSnDsW1gLruAfhcq44/IN047ZqRbYvE3mzS7W++Avy578HPaq6EBQfOiZ1wqsoLhfbjBH41LG8XKOYlYtncXY59ev9TxUOMu5SlFlnStNt4HZ7eKKMLggxxxqQPqAPrWpaWcLSMyyAFv7uBliOe2D6HOazrZwqtsWQcncSyLznqcA+ntV6zlZkEhVkQ4w5IIHHTg89etQ4yvqwsuhuaepWAqSWZTjOfb07VazxkVU0tlaBijKwDEEDHB7/jVukQwxQKB1xS0hBRSc5ozzigAOc0fQZo696Q+38qAPF/hCmz9ob4rsQd7tYEEA42+UR9M5zXtHvXjHwit3X9oL4pXCJN5JaxRmLEq0gjJPB6HDKPoBxXs/6GhDasCkdqXpSduKXgdaBAKCaXvSUAHWjvRS0AIaPajtQc8YP1oAKWikNACH2NISPbHvS5A79aRhz1pgAPy5yOayriHRUu38z7FHO5BckKGY+p961c9x1r5r+M/wW+DC+Jr/AMWeOvF2oaRNqkxl2NfrGpIXkKpUk9M0721vYLXe1z1H4n23w31PwdqFr4ol0V7B42VmmlQYcA/dPUMOcYrm/wBjW91TUfgXpsupSySJHPPFZtJnd9nVyE5PUAcD2Arxj4efDX9l3xN4hgtdJ8X3+pXCy4WxvLtohORwAAUUt17HmvsHRtOsdJ0q103TbZLaztYligiQYVEAwAPwoUrr4rjs49LF1RjvQOtGD3o75wPrSENkUMOea+XPH3gP4zeC/H3iXW/hOdPutP8AE7iW6juNvmW0gGCw3nHcnPP0r6kfGPWvmHxnB4y+Nvxf1vwZpviG50PwT4ddYr6e0BWW5nK5MYbg8ZII6YGecimtdLXD52O+/Zx8B6b8P/Ccum3Gp2moeJL6U3WqXEcoZpJG5x1zgZx79e9H7PngDxH4R8R+OtX8RSWrSa7rDXFsIW3HyhnaT6HB6e1cLL+yP4WsoPtfhvxX4l0vV4stDdi4B2tg+gBwfrXXfsteNfEuuWmv+EfGL/atb8MXps5r1B8twn8Jz03cc/hT97qCt0PbFxjqM0ZwcZ60AHHqD6dqUgYzjOKQw69Rg1xPxi8IeDvGXg6403xqIRp6fvRO8vlmBgD84bsRXbdvWvl/4++HYviF+0z4Q8C69cXS6ANNlvHt4ZCvnMCc5I6dAMjmhNrYVl1PObf4Tfs6+fEknxhMlvC5MyNexgP7DjjtyPSvpX4HXfwj07T18K/DXV9IuBEGmaC2uPMlbnBdiSSeo5PtVK0/Zy+DdvbJCPBlo6p0aWSRmPHclsmuu8DfDbwN4Ku5rzwv4bsdLuJk8uSSFPmK5zjJPTNVr3/ASt2/H/gHYY9OKBkjFAHQZHFLxUDG47/rXnnx/wDBet+PvAM3hzRNXtdMe4kHnyXEAlRoudy4I4PTn2r0U5rxD9r/AMQ61o3gXS9O0XUjpUmtatBp816h+eCN85K4+g/CmmO19DxzQ/2b9TtLmLRtK+OhgvVzvsrWRlZe5wolz0z2rvvC37O/i7QvFmhavP8AFXWdXtLG+Se4tLiSVVdBk4GHOeQvB461yfgz4UaP8Mv2mfAllZz3F+11p1zPNdzvlpJwpGQOwwenPXrXqX7T3iPUNFvPAUGjajLDd3PiSBZIIZijTRc7wQM7l5GfSh27L7hq7tq/vPbR0Ge1KBjikTlQfb1p1Ik534laZrWseA9Z0zw5e/YdWubR47S4DFfLkI+VsjpzXAeE/AHxEtPgtrvhbxH4zbUvEOoRzfZdQVmU2xdAAobrw2Tn3r2EfTFcd8ZvGaeAfhrrPitoPPeygzDFzh5GO1AcDgZI5o06oactkz59sfgr+0ZFZGBvjEqAhcJ5sj4x/tFcjqfrVuf4T/tLWLKmm/F+C6iijAQS5Rm9uVP5k1xk2nfGzxTN4L1bW/iVc6bF4xvVNva6cCBax+U0qtgEdl6e/OcVY+IHhj44/CprPVtT+KWq3nhQ3ajUL6ABpbUOQCxjcncMnsT9KHFW/hx+9lKb255a+R9l6ZHcRadbRXUgkuEiVZH/ALzAcn86siqukuJNLtXE5uA0KHzSMF8qPmx79atUiApsrFI2cAsVBIA706kYhQSTgAUAfN037T+o22rXGm3fwj8VmaG4kh/cJ5gbaxGQdoznFZGsftAfEHxpDN4Y8FfCHWkv7uFonl1DKJCG43HKgd+pI/GtvxZ8Z/HnijxnqXhn4MeEbTWodKYxXuq3T7YRKM5VckDtjOTn6c1nXnxT+P8A4DiGtePvhzpt3oKH/SJdNmHmQLkZY4Zs4Ge2PehRur2k16r/AIcfNFO10n8/+GPXP2dvBOpfD/4T6T4a1i4We/iDyz7H3KjuxYqp9BnFeh1m+F9b07xJ4dsNe0mdbixvoFnhcd1YZ/A9iK0qLp6oVrBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB5zMzt+0dbKYtqp4Zkw+/72bhONv4da9GrzJ1kH7TkTbpdh8LPwz/AC/8fC8qP5/hXptVJNFSd7BRRRUkhRRRQAUUUUAFFFFABRRRQAUUUUAZvibQtI8SaLcaNrlhDf2Fyu2WCVcqwr52+DHwm+F3irxN4/vbrQNPv7a31021vbPbGI2gjUBlAz90n86+m6+RLiz+NmlfHfxV4i+GfgZrLTrm423kOoTr5F+y/wDLVckFScdj3qoymvgE+X7R7g3wE+D5kaQ+AtIyxJPyHH5ZrvdC0jTND0yHTNHsbexsoV2xwwIFVR9BXz7H4u/atkgaRfh54aU7yAGuACMH0MnIPrXqHwX1X4manpuoN8TNC07SLuO4C2i2cm4SJtySfmPek51WrSTt6r/MmPs/sv8AB/5HoFFFFIsKKK8m+OfxduPA2o6d4Y8N+H5vEXirVULWllG21UXON7HB4z9Oh5FJu2yuB6zRXif7M3jf4g+LNV8X2HxASzt73SLqKBbe2iAWMlSSNwJ3dq7DS/iE918aNU+HE+iyW5s9OS/hvTKCs6EqCNuOMEkdT0ou7aoNHszvKKKKYHHfFj4b+GPiboUGj+KIJpbeCbzozFKUZW2kdR9f0rP8YfCbwH4h8B6R4U8R2TT6NokaC233LRlAibAS6kfw9a9BrwT9rqK+1m58BeC1urmz0nX9cFvqU0E2wtEFyU+hGT+FPmaBJN6mcvgT9lW0nn0528LedEirIsl/lkAGM53dfU10vwr8HfAjTPHEWu+AZdHOsyQSRxJaXxf5P4yE3Efjio4/2XfgsLNbc+F2cBcF/ts2885znd1rpfAXwT+HHgfxIniHw14fSy1GO2NskgnkYBD1OGJG49z1qnKbWs/w/wCCK0ekfxPRqKKKgYVyfxhs9Lv/AIY+IbbWdPudRsWsJfOt7ZSZZAFzhMfxeldZWL46vtX0zwfq2oaBp66jqtvavJa2rZxNIBkLx601e+gHyv8ABj4lfGzwt4Mh0OL4Tarrml2KtHp9xOTBN5QJKB8g5wpUcDtXUaj8avjvDE5i+B10u5fMicys+F4zkDqeenB9qXS/i5+0PdQxSH4HoUVtkwa48osx5BAY5A5HPPfmsHxb8e/jdo2tWOiar8PtK8MyalOIra8vpmkgTccDLqduc+460OmktYS+9DU3/NH7mfVukzXFxpdrPdReVcSQo0qYxtYgEjH1q1UNg0zWUDXBQzGNTJs+7uxzj2zU1IQUUUUABooooAKKKSgApD3IpaQ0AfNS6no/w1/ap8Uat40uo7C08TWEH9lX1wp8vcmA8e/+HoDzgdKyf2fvi14G8FfDzxjf634gtjOviC9uYrVJlklmRmGzYo5IOev17VtftG+OdH0/xW/hf4l/DW51nwqUS4s9StAzlD/Fuxgrg56HniqHwi8NfsseINWtr7w1DpsuoA5S0vppN6sSP+WcjYJGQO9NpdXb5fkNc3Rc3z/NWudv+ydpmpP4b17xrq+lnTbvxXqsmopCc5EB4j3A9DjP4Yr2rORjvTIVRY1SNQEAwAOgFO/Ch26C16hzzmk6ZyfpS/Wkb6/lQB5L+0X8RvEHhCz0bw74L01dR8V+Ip2g0+Nx8qBRl5OeDjI4JHr2rif2ftU+K1l8atV8J/EvXxqM39iJfRwxFRFEzSAFeFGSM/liuh/ac0bxFZ6n4V+JvhmyOq3nhW5dn01VJa5jmARtuAcED29+1eI6P+0h4ZtPjjq/j7U9E1K283w9Hp6WWzM32hZdxXPQDHc46dKTSWrXzKTb0TsfSXjLxt4g0T43+EfCkcWnnRNbt5/MdifPEkYzx2x0+vNem9s9q+dPglY+JPih8UT8Y/F+iSaNYWFsbTw/YTcvhuWlbIznng8dfbn6L7UJNbibT2YmeMdaUHPFIOBgDj2pc0CMvW/EGjaLdafa6pqEFrNqM4t7NJGwZpCM7RWpxXz1+24bGw8K+HPEjXVzaappWqpNp0qW/moZMbgjjOQCVHIz9K4rTv2svGQtoWufg9qdx+7BklhklVSe5AMR49s0rSvorle7bex9dc0tfM/w/wD2nNc8UeNdJ8Pz/CzU9Oj1G6FuLp5nZY89WI8oZxznmvpftT16qxOnRh9KM8470tIRmgBaTt0ooNABigfSgetHA6UAB65oFBI6GjmgBaKKKACig0UAFFFHagApMUtJigAzziloooAKKCaTrzQAtJQM+uaWgAzxmikFBoAWiikNAC4opO1LQAYooo6mgBCR+tHFHFHQUAZniLP2eIf7f9KrWgyoqz4h4t4v9/8ApVa06CqQGlCOlWFqCEcVMOKBD6Wmg5p3epAKKKKAI2lAOMHP0pynIyaWgdKYBSGlpDQAhxSU403timA0/TNJ2paKAGtTWpx70h6UANo/Cjt1oH0pgJ3zTTTsCmnNADfWkxTvak6UANP1prHBp5601hk0ID8eqUdaSlHWoGfpJ8PGU+DdAdiiSPp9vlWjVSR5a/xAH6dfxro4o7MI++FEYnCsqkEnPrg/rXNfD+NIvBmisCz7bC3GWcBgPLXqQCO3SukMzR4YTIEJIwqkAeh7E/pWrpy7m3PC5bj+yF/mcMQMB2AYjPTnHFeS/tE/GdfhethplhafbtVuSJSshKIsQOCfl7npjHvXqCyq7bmnUbhkEA4PtuOfoeor5C+K8mkan+2BaWHi8wTaNA9vbyiZyqFDHuAYgjA3P/8AWrKdKS3ehPMt1udh+1X8ZNa0zSdB0Pw3dS6Zd6jZJfXjqgWaNH+4mTkqT1PfjtzXnnwI+L3jjwL470rT/El/fXGi30qRzRakz/uQ7AeYpYZ4znA4NcZ8Yb3/AISr436hFaus9u17HY2nkHK+Um1FC/gK9C/a21qw1r4keGNJ0G/iu5tNtktD5MokEc4kAAbH8XAzUuGnmCb76H6A6RMs0O9JjKrgMCAMHjqCKv8ATpXP+FHlXT7OK63m5+zqGcqMOwAyfl4H04rfzgc1diHuL2zRn2pM0ucdaQgHvR7UDJ5NGaAA4pCcjFLSdD1oA8d+DUrj41/Fe1kXkX9o4YDqDAMDp7V7HXinwZNv/wAL7+KzedMbg3FoChQhFQRYBz0LE598AV7Vn8vWjcLWFH1oxR1FFAAfrxR9KO3NHSgAPSlpvajNAC0c5zQc4+lIDQAveigelIT0oAMUY4oJNGegOc0wGSHbGzdSB+dfJ/w4+H1h8bviP4t8dfEDzb600zV5NM06w84iFVi65A+oOM8knNfWLYIOfSvmfxf4Z+K/wk8Ya54o+Gdpa+I9B1y7N1c6M0eHglI+Z1wRkEjt+XGaqKe8VqJtLR7HQfEn9m74a6joE1zoulx+G9TtY2ltr6ydk8txyCwzgjge9dF+yh4n1LxT8FdIvdWnkuL23aW0knkfc0xjcruJ98V5brGvftF/FCOfw1beE7TwTp8yeRe3l1Jucqw+cx9yMeg/GvoD4VeDbHwH4F0zwtp0jywWUeDK33pGJyzH6kk4ofM9Zqz/ABGrJWTOp/ClwRQB3FH4ipAa47ADJ7V8peK9X8Y/AT4reJfEn9g3eueC/ENwt3PLERutZtpzx2HHJPGMc5r6sfOO39a8U+CHijWfGXj/AOJOm67rCXunabqQtLLT5LdFMMeGyT8oJB6c56U9Lahe2xyOsftZ+H761Gn+CvDGuazrNxHthgMGxVcjC56kjJ7CvQP2X/BuveEvAl1c+KVVNd1zUJdTvY9wPlNIRhcjuABXo8Gk6XZIGg0+2hZAMMsajoPWvM/2d/HmteM9b8dwandR3NnpWttbWDJGBtiAPykjrjHv1oSS21He/kewdunWlx6mgUdqQgH4Gvmj9p/4V/E7x58Q9K1Lwlfafp1lZWm1LwzGKdJCx3Aso3FSMcdOtfSx6182fHvWPFvjT406V8GvD2tTeH7G4sDe6jeQn95JH8w2Lznt7daaV+lxoxNP+Dvx8uI0P/C8JRMi4lQF38tvQHPP14r0f4E+APil4Q8UajeeNfHw8S6fc26pHGxcsjg5BweBwT0rkv2NNGTwx4k+JXhyK5nuYdO1aOBXmfczAIRk1vaJ4q1y5/bD1XwvbavPPolvoSy3FmzZjim3Lggdjhh+Bpvl/lX4gubbmdvke70UtJ7VIgI6151+0D8OU+Jnw/l0SG7FlfwTJdWNyRny5k6Z9jyK9FJHevJf2lfiLqvgXw9p1n4ZggufEeuXi2WnRS9NzHBbk44yOvrRew0rnz7qGm/tMaN490HxFfeEbXXr3SbSSytLmAoVdHGMyYYHI65IH1r1v4LfDnx7qnjqP4l/Fu9h/teGBodP0qEKY7QMfmY4JBPpgn61iW3w+/abu4YNUk+K2n2t5Ip8y1NsjJEOwBCYY8DPA711PgPwL8dbbxLo174t+Jllf6ZZzs91aW9oEM6YOFLADPOO3HvVcrjqor/wK/4C576OX4f1+h7mOnFKOlIOOKUVABwBXnf7Rng/VPHnwh1vwxozQi/u1jMPmttRisitgnt0q78b5vHVv8PL25+HQjfxBCyPDG8at5ihvmUBuMkV4zY6z+11LEN+geF0JAwzlQfxAfimk76K/wDXqDcVu7ff+iOr+IPw88Wy/CHwaPDrwQ+K/B621zawK+YppI4tjxZJ6EEgE/1ryr4h+Mfiv8Z/DyfDm3+GF9odzPNH/aF3cuRDEFYHIJA46Hue3Ndgmt/ta7wzeGfCeyPIYGUDf/4/xUE/i/8AasjMjD4eaFJ5cm1jHMpJGc5GZORg4/Cq5b6uD+9f5ivHpP8AB/5H0po9p9g0mzsfl/0eBIvlHHyqBxVsVBp7zvYwPdRiOdo1MiA8K2OR+dT1Awqj4gt5rrQr+1t5WhmmtpEjkXqjFSAR9DV6myOscbO7BVUZJJ4AoA+f/wBi7VvCtr8OpPDdu8Nj4isryVdXtJXKytPuI3kMcnIA6dOlegfHbxh4W8NfDPXZdc1O2iE1lNBHCHBkldkICqOpPNcb4x+Dfws+Msi+M9JvbiyuzIyHU9Lfy/NdDgk5GGII+8PzrwNR8BPAPjG6tZdL8W+Pr7TSV1G6JD26kNkuwzhtuPpx60PVpxlp6Nv/AC+Y15r8VY+lP2QNH1LRf2fvDdvqkm6SaJ7mJck7IpHLIv8A3yRXrlZfhPV9K1/w1p2s6JKkum3luktsyDA2EcDHbHTHatSi6eqFawUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAeZvKsn7TMcTSEND4XYqofg7rhc5H4D869MryWy+1r+1hf+ex+zt4Wj+zjaccTfPz06kV61QNhRRRQIKKKKACiiigAooooAKKKKACiiigANfOnxF+J/wASPFnjSTwx8D7CG5Gj3Pl6vqdyE+zq5yPKw3PGOSvNfRZ6V8s/Bzx7onwo+J/jbwJ49caNPqWtzajZX0wIhnjkOV56LwOvSh2teWxUb3stylGv7X/hd77XrmbSdctlcyyaeDHIWUHlYwAGHHYGvcPgL8TLf4oeEJtWOmvpWoWd09pfWUjhjFKuM47457gcgjtVbxX8ePhV4e0ue9uPGOmXTxDi3tJRLK57ABc/4VyX7INvLqFp4y8dLpsmm2HiXWnurGCRAp8oDG7A9ST+INKPI1eH/ACfOvjPeaKKKZIV89fGPxJb/Dr9ovw7438R2cq+HLvSH0t79ULrbSmTeCQASP8AAn0r6FrxHxZ4skuvj/J8NPGdlpj+ENV0dZLJbuLie43YZQx4Jxnj6etNAtzz34P/ABe+Hfhzx98Utf1XxPYQafe6nFLZiPc5uAEI3IoGWJ7nFdZ+zxd6r8RPi34l+L0tjPY6FPZrpekJOpDTxq4YyjJwBkc4HXvxXa2fwJ+D9rqMeoW/gjSBLG25QVLJn/dJxXpFmttFELa0WJI4RsEcYACcdMDpTbV73v8Ah/mPmb6WJ6KKKkQV43+1f4J8W+PvBOneH/CVpZSTNfrLNPcS7DbKoOHUjnIJHSvZK8U/aY8V+LbS/wDCvw/8EXi6dq/iq6eE37AE20KAF2X/AGsHr7cU0BwGifDL9p6xtbewg+LGnrFGoLiT96ykE8bihZh9SP0rtPhR4Z+PulfEqCXx54wsdZ8Nx20pYQIqbpDjbwEB65PXtXLfs+eD7vwN+0t4m0S98S3+tTf2BFO812SWmZ5QSRycAYx+Ndj8Q/F+vWP7T/gLwrpmtzRadfWs8moWIRdjgK205IznI7Y6UcsUvhV/mO8n9p2+R7dRRRSEFUdf1bTtB0S81nVrlbWwsoWmuJmBIRFGScDmr1UtdsNO1XRrvTtXghuNPuIWjuYpR8joRyD7YoBHmNz+0h8FrdgH8b2jfKHBSCV+D9FPPt1rzn49fGnwF4/8A3ng3wKk3i3XtUAitYILFz5LE/6wl1GMdfr6VxPj7xv+zDoHimXTNM+GkXiGSAmKaayjxECvGFycN06j869P/Z2+K/wQ1rWk0PwhoEPhjWLhMRwzWiRNNjJ2q4zuI64zSVlq5P7rfiX00jr6/pY908I213ZeFtKtL+QyXcNpEkzFQMuEAPA4HNalAopkBRRQaACikpaACiikNAB70H0pMnNIQSetMDkfiJ458E+EbB5fFet6fZKRgxSsGdgR/cGSfyr5L+IOoeAfidfvD8Nvgzq2q3fnALq1kpsUJJ65AwPqw/Ku0+O0Hgqb4+pbaN4Kfxr45mtUZ7We42WdmEGVeQdyQRweOnrXq37MXi3VfGHw7lv9Y03TtOvLO/mspILKPZGvlkDAHSnFvq3by0X9fIGuqST+9/K233mb+yb4T+Ing/wlqNj4/ndzLcJJp8El59oa3j24KFvbjjPavayeg9a4n4a+PYfGWreJ9Pj09rR9A1NrGQtKG83ABD4HQGu1646VKt0VkN3vq7iHqPlI968o/aA+NFt8JDpIufD17qx1IyBfs7hdmzbnOR33V6weOuK8Z+Onx18PfDPxPY6FrHh3UdUnurf7RE1vGrADcRjn6dqbt1v8v6YJPpb5lv4xfGKT4feGdC1seEdQ1eHWgFSOKQK8UjIGVGXBPIz06Ee9eW3X7QFlLePdS/AXWZLoD5pGs1Zgyscc7MnBq8v7W2iXEZk/4Vz4nljikAZ/JUhP/r9OKnT9rnwe7eVL4N8SxTiJ3aI2ylgy/wAPXv69u9ON07+8vT/hiWoy0fK/V/8ABOs+D3xvv/GvjOLwvd/DjXPDxaB5RcXIxGoUdDlR1r271rxH4NfH7RPiV4uXw/pXhXXLJxC8rXF0iiOPbjgkHvnFe2+54pW9fn/wyK+75f8ADsADjnBNB9KQHGccml6jnNAjhvjV4z8LeAvB58Q+KLRbyOGZRa24iDvLOQdoTPQ9ee1eQ/Dz4x/EzXvjFoXh3xJ4LtPDmjaxFLNaxygtcNGi5DHkY7dQK2f2wLW7soPB/jb+zJtX0zw7q63GoWAG5GjIx5hHqp6fWuPb43fDSb9oWy8Ytr0Q0WLwu8XmvG2Y5TMDsCY3B8Dpjke1Ju3xN+X9dRxTbfLbz7nvvjnxrpvhLxB4X0mfTZbibX7/AOxwSR7VWE7SSzE+3Yda7LPSvmXQvE8fx2+O3hzWfC0F+PCvhAyXE95ODGk1wwIVVXqTjB57Z9a+mhQrvVg0k7IWkzz0oozQIUGkJI/wo70o5FACd+lHT3paKAEFFFKelACUtAoNABRRRQAUnWjnPWjFAB3xg0tJigZ70ALRRQaADApvOf6U760goAD7Uv40gzmjtQAtJQD7GigA6UvXriiigBBRzS/Wg0AJS0UUAFFFAoAy/EP+oi/3/wClVrTgCrPiA5t4un+s9faq9oOlUgNKHpUuNxqOEcVMo9KBDlGBgUHimrnPSn1ICA57UtFJQAUClpKBh2oooNMQ0/WmOcdKkppFMBikkc0ppaTtQA08ikbvTjTT0oAaPrRS4o+tMBDnNNNPphoAb6+lJTvWmgUAIaaQafScdxQgPx4pR1FJSjqKgZ+k/gKJE8H6MIyUxYwBG4DfcXoOK37eKJVQNIVVhnBYggZ9+T+BrF8GxK/g7RXcQhTp0J2KchcIO3TP51rjALKueg+VOcr6kYrT2d1ozT2sbk0IVnkChiOACDICSPyr5z/am+B+p+JNR/4TTwhGbu9dFjvbADa7lcgOhJ+Y4ABHtXinxG+K3j4eOtdisPGWqx2iX00cQhcwgIHIAAHQAcVyUnj/AMcSwSQyeLdaeOQjcGvXOf1rJXT/AOCEnFrc9m/Zw+B3iseP7LxB4r0dtN07S5/MMV1gSSyD7oCc5APOTxx3r0nwT8Dpb79oTXfG/iWFbfSbfVDcadbmUbp3yGWQ4PCg9j19MCvkKbxT4mmi8qXxDq0kec7WvJCM5znGal8P3+qX3ibT0fU71pZruFd5lZmJ3gDr1xnjNDlK+iJSj1Z+sVlIxILNlgc9eSPQ4rWHIzWBYCaO0iSW48yRIwCoALE9zgHPat+M5QHnp3qrWEx1GKBSEjqaQgUDtSjNHvSd/SmAvfFBpD+dIzYU0AeMfBadj8cPixbvGoYXto4cLgkGHAGfw6e/vXtGePcV4p+zwFm+IvxUvi7M7a6sXzxBWAWMYGRwRzXtlK90NqwnQYFH40vUU0bskk8elMQuMZIFOpO9GaQAaKOnQ0exFAAQaKD06Ud6AA9fekPp1pc8ZooAbySc9jxR64HPpml9zgmmM6pktxTAVyoUljjjNfLPjXxH8VPjJ461jwv8Mr9PDvhzRLn7NeaoXKyTSrnIGPmx7D05PNdp4n/aj+FGh6tqGj3N9qElzZSNDJ5VmxUupKlVPfBHXpXiXwU/aJ8FfD7W/FOl3UOoXmj6nq82p2t9FD8483aSjxnBGMdQTUKUXv8AqXaS2Ouv/hn+0T4GtZvEWhfE4eIZYF3yWVyhIlQckAPkZ49j15r334KeOYviH8O9N8TR20lrJOrRzwuMeXKh2uB6jIOK8T8e/tb+Az4ZuYPDQvb7VLmNooRJAYkjJ4DOzduc8Zr1b9mXRdO0P4OaNb6bqC6jHMJLiW5VdqvK7kybRx8obIHsKpOL+FWFaSWruemDpSd85pQPaimSIxHevm/4n/Dz4g+DPiTf/E74Rra3Z1GIDVdIlH/Hwy87lyep46EHr619I/zpOO/NNW2Ya9D5Q1HxF+1D8Qbf/hH7TwjZeFbSdDFc30nBKk4JXccg4z0Ga95+C/w80r4Z+CLfw5pm6Rs+bdXDH5p5iBuc/l+QFdsqjOfWlHX1o0WwXb3AL3yaXvQBikPJpAHGPlrwz4++A/Fq+MtI+Kfw6ggufEmlRNbz2UoAW8tznK5P8Qzxz3r3McGkPpjNNPuHofEHgLxB8efD2r+Mr3RvhPdpqviG9+1PJOhWO3IUjC7sb+Tnrivff2bfh34g8NW+qeLfHV99t8X+IGR71hjECKPliGOOM844/LNexY9velAo91bC957/AJAP5UtHTigUhjenUk14R+2dpNj/AMIDp/i7+0LfT9X8PX8d1pskqF/NlzxEAP7xA6jHHNe8818+/tryjS/C3hjxRK9vJb6Hr1veTWbzbHuVU42p6tz+WaV9B7nMaB8f/jImjWl9qfwU1C+t5YwqTWzOjSMPvNt2kgHnHH4113w4+NHj/wAYeLdM05/hHquk6XPM6Xd/dO22BQCQcFR/s/mcdKraF+1p8Ib2BvtV5qOmMighJrNjuOOgKZ6dOcV0XhD9o34Y+K/E+l+HNC1K8u9R1JykafZHRUIBPzFsdgTxmkvZ9L/f/wAAdqnW33f8E9i/GlpKWmSJ2rJ8X69p3hbw1qHiHVpDHZWEDTzMBk7VGcD3rWrzH9qPQpvEnwP8Q6Tb3CW88kSNE0kgRSyupCkkgAHGMnjmh7DW54xF4r/aR+K14dU8FWFn4a8LzbzaT3SoDMgb5WO4F8kY6ACtHTPin8XPhP4ktNJ+MenW+p6DeXaW8fiC2ISOLJ5Zto6DPQhTwcZrS+Ef7Sfwx0/wXpvh7XtTuNGv9Is4rOZLmJpAzRrsO1kDBvu5/GuZ/aF+Nngb4m+Hovh14T1aCcanOjXeoXKtBDaQxnezZcAscLwAOc1P7trRa99bl8tTS59bQuksKSxsGR1DKR3B6U+vGfBnx6+EITRvCuk+LZNRuj5Njbg28zO7YCrlmUZ7c17NTUk9iZRcd0FQajB9p0+4tuf3sTJwcdRip6KZJ8VaP4r8beGfhhqPwJ8OeEddbxeLy5gjudmI1tZHLecH6A4bA+vWvdfCvww0j4ffs/6n4fsdNE+oT6RK1+6RmSW6uGiO71J54Ar17YnmeZsXfjG7HOKdVqSj8ItXueQ/se2esaf+z/4fs9btrm2uY/OCRTqVdY/MYqMEAjjtXr1FFS9xhRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8ptl/4ypu28oY/4RZMOep/fnp/n0r1avJ7C6UftW6jaCUMW8LRuUJHyYn7fXP8q9YotYqTvYKKKKCQooooAKKKKACiiigAooooAKKKKACvBP2p/GHwUs7aDw38SLZtUvJPnjgso91zAP724EFM/Xmvez0r5n/Zu0Lw1qvxY+It/wCJYrLUvF1pr0oiNyQ8sUAxsZFPQDOMgelF7Pewmr9LnknhzVv2etI1q31W5+D3iuDT0fKXt75ktsFzgOVLEEcg9+1fbPgrX/D/AIm8N2mseGLy3u9LnTMLwcKPbHYjuD0rRubOzmspLSe3ha2ZCjRsg2lT1GOmK8C/ZBsGsvEPxJGkDyvCq6/JDp0A4CyJxJtHYdBVyk3ZXb9f6QL0PoaiiioGFeIfH74H6h8V/FVjPdeMLnTNFtbbC2sMQZhOGzvGT3BI9eBXQfEb4c+KPEvxH0PxNpPju+0TT9OCfaNPhDFLrD7iDhgBkcdDWP8AGT4Ma58QPGkOuWnxG1nw/aw2QhS0sywAkBJDkhgCDnkY7dapJ+X9fITa8zzwfsm6lEu20+LfiBQQA2Mg8duH6Yr1r4F/CiT4ZnUzJ4w1XxCb7Z/x+kHy9ueh5POR37V5/pX7N+sacZE0r41+LbcOSZgjj5pPX735+td18DvhPq3w41TVbm+8d6t4kgv40CxXpY+U4JJYEseufSp5EtlH5f8ADFc3S8vn/wAOerUUUUCCvIP2j/AHiLxJHofi3wRcrD4q8N3Bnskd9qTo2N8ZzxyB3+lev1538cPAviTxrpumnwr4yu/DGpadcNMksSlllypG1hkcfn9Ka3Ez5l0/x78ZtP8AjRq3i0fCTUH1nUNLj037O0b+UjqwO8MF5U4PGQPevZPgL8O/HU/jWf4p/Fa7hk1+a1NvYWEajbYRk5I44B7cZ78msqXxB+0j4CsC2vaFpfjW0gVFW400bbhzkfeXjjGeQvcV3Hwt+OXhjxrrqeGZrLUdC8SeW0kmm6hAUdcdcE8N+HYUO0d4tee6/AacpfaXolY9XooopAFeXftWanqmk/AXxPdaQrm4a28pmQHKRuwV29sKSc16jWD8QR4cbwZqkfiyeCDRJLdkvJJn2qIyMHJ7UadRq/Q5D9n/AMC+EvDXwv0SHR7XT7ppbSOWe9jjVjPIVBZi3OeSfpXG/th+GPCdn8LJfEi28Gma5ps8UmlXdqgSbzt42oCMHB9vTNc5o/wi+KfhjT42+CnxVth4VvB9ptLa+hWVY0c7hsYq2Qc9eM1JP8MrrQrmH4k/tB/EVtctNIdZYbRIGFtDKW+UlVHzc4wAoq3z9Wrev6CioXulr6fqfSGgyyTaHYTSndJJbRs55GSVGetXqp6HqVjrGjWeq6XOs9jdwrNbyKCA6MMqcHkcVcqAYVneKILq58N6lb2U0kN1JayLDJGcMjlTgg+uavuyxozuQqqMkk4AFYWkeKfC3iWG5h0jXtPvxHGTMLe4VyinIycHjofypXSdmNJvVHin7O/xm0LT/BP/AAi/xE8Spp/ifSJZIrsanKVeRdxKvuYDPHbk16efjD8LxkN480AHIH/H4nU/jXjyfBP9m3961/rVle3E77nll1z5yxYnIw3vipG+Ff7LGnW6W09xogNw5CM+sM752nIzv44zS91fbVv69C9X/wAu3f1/4c+jNG1TTta02LUtJvoL2zmBMc8Dh0fBwcEe9XK5n4X6b4V0rwJpdj4KeGTQEi/0N4pTIrKSedxJJ5zXTVXzIYlIxpa8N+Jv7TPgTwH4vvvC+r2OryX9kVEhhhBQ7gCCCSOxpN21Y4xbZyEniTQ/hf8AtSeK7vxkPsVl4mtIZLDVJkPlqUXDRlug6A/lmsf4IfGj4f8AgH4Y622o6xBLqM+tX09va2xMkt0HkOxtoHy5469sVqeIv2k/gP4x0VbbxRpd5dwmUD7NdaeJCnH3wQcD8DmuR0P4k/so6Dq39o6f4QuFuYpPMikNkz7WB4Khm49afNB9WvkNQmnsn8z239lLw9qum+CtQ8Ta9HJFq3inUJNUmhk+9EjH5FPvt/nXsgOOK4r4RfEXw58SvDz614ZN0bSKYwt58BjIYAEjng8HtXbcgDvTuntsS01oxGOOtVLnT7G6uI7iayt5powQkjxgsoPUAnmrZ60jkAYJxTTa2JaT0ZxnxM8Z+Efh14ZfWvFEsNrb7tsSLHuaeTHCqAOTxXhsX7TsN6Y77Svg94ivLZjj7QLcc884IUjtW7+0ZDpE/wAaPhlJ4skCeGknuDKZV/0cXG0GISE8ckcZr3yCO3EKrbrGIsblCgYHvQtW+Zv5f8Mx8tlokcN8F/if4J+IlrPJ4eH2PUoGP2uwuIhFcRc9SvcE9xXo5HGMe1fO09mt/wDtsWVx4ceGFtO0InXCiZDhiQiNg4DHKn8K+iWwRz0qbt9bha2lrCDgE1wHxa+L/g34YNZp4qubqF71WaARW7Sb9uM8jgHkfnXf8hcA1i+J/CnhvxM1q3iDRLHUzZuXtzcwh/LY9SM/QU7X3dgu1qlc8gH7VXwcuoylzqF8kDgrmWwch/UYAPt+deZa14u/Y/1bVptSvNGL3E0xZ2jsp41YngkgYGOc9K9U+M2q+DPh14n8H2I+H+gTp4g1EWk101tGn2dSVBbIXk/N6jpXqUfgrwaEQr4Y0YgfdxZx/wCHvVRXK9KkvuQp66uCfzZ5/wDCH4qfBq51az+H/wAPruNZDGzwwW9pIkeACWyxHJ+texDpXOaV4F8HaTrCaxpnhrSbLUEBVbiC1VHAIwRkD0roxUvfe/qC9LC0hP5UtFIYgIPNLSY9KWgAooooADSdKX8KQYoAXtSEZ60tFABRRR24oAKQ4paKAEo70UvegAooooAKTtzS0UAJ1ANFLSc0AFJjjGadRQAdqKDntRQAUUUUAFFFFACeuKKPWlNAGZ4h/wCPeL/f/pVa06CrHiHmCH/f/pUFp2qkBpQ9KnFQQ9KnFDEO70UlLUjCiiigApKWkoEFIeKd2pGoATNJSHrQKoBMUGijtigBp6UhpWFIxoASiikApgFNIpx603uKQDfWkpxpO9MBvcUhx7U49aQ0ID8d6VfvD60lKv3h9agZ+lHhQt/wjulHMihLKFdy7s/dHTHT8K1Gkf5CZCR1O88n8Sef0ql4Utol8NaZAqoB9iiypJ4wgrXeGLYI2RGWNcA7uB9MAGtbxbuCqW6Hllx8DPhXdatc6ndaK89zcXLXBaW7lKlmO4jarYxnPtXzp+1paeFdJ8a6foXhjQ7PTUtrTfM1um0SF2OAeTnAHU+tfcKJHkROQRjlWkY/kOc/hXxV+2l4dk0n4oQ6qluY7fUrNGDbt2XTKnJ+m3j0okrrS5PNG9rHongz9lrwrf6Pp9/quvaozXECTOsRRBygJUEg9zxkivCfHml23ww+N0lno0880OjXsMsL3AUucBX5xx3NdnoH7T/jrR9It9NisNKmS3iSNGdXzhQByA2D0rhSfEXxl+LaMtvENS1edA4hUiOJFABY+gCjNRzObsl+Ro1GKun+Z+l/he8tNT0yxvopIporqNJoyCG+8Afc9PwrqLfiFegAGBgED8q5rw3AlppNnZJKr/Zo0jDx/MPlUDgjG2ujtcGEMuBnrjpmnKNhXTJuvNGOKDRnmoEIOOvajBpaB+FMBMc801sDgnPtTiMmkYDHfFAHkXwGtbCDx58TptPJCS66hZc5AbyELH2OSa9fxXi/wEYR/FL4q2fl+SF1mKURibcPmiHzYxwTjOf8K9oxgdaPUbsmGe1H40gHvQeMnvQIU+tJ3pfrQCOvWgBOgweaCfzozzgil/GgAIo4pDS0gACiijrQAhI4OKCMgilpMcetMDy+X4A/CafUrvUbnwdZXF1dzvPO8rO+53OWOCeOewqX/hRnwoWOWMeBdICyrtfbGVJH516WMflTJJET77hR3ycVp7afcnkj2PNB8BfhGQVbwLpRU5wGQnH054rvvDuiab4e0W20fRrOKysbVNkMEQwqL6CrRurXGftEQHX74p1rPDcxLNbypLE3RkYEHt1FTKq5bsahbZEvag5z7elGR3pOM1AwINeUfFX4+/Dz4cawui6zfXE+pYBe2s4TI0QPdjwB9M5r1VzwRzmvl34RTeE9A+Pvj/SvGqxReJNRvxLp018qt5tqVJARjwOhyOO3pQ9FduyGvJXNxv2uvhp9nkuBZa+Y4yquTaAcsCV43d9pr1P4NfEOy+JnhNvEVjpWoabALh4ES8QKzgAHcPVTn9DWgl54MK7jdaKynHO+M59K19EvdLv7Lz9Iu7W6ttxUPbOHTI4IyvHFTFwb0lf7htSS1VvvL45GKMelGPSjPtzVEhxXF/Ev4peBvh1FC3izXIbGSYEww7WeRwO4VQTj3rtPWvmTxjpPh6T9sO3n+IUUD6Tc6OF0QXxDW8t0GAZcH5c7SeD7U7d3YE0bUn7XHwiVmCXOsPgnBFi2Dz9fxrt/g18ZvC3xVutRg8NwahGdPjjeY3UITO8sBjk5+7XRWNl4G02NbW1tdBtUzkRxxxIB+ArY0lNIXd/ZYs13fM3kbefc4qbwb0lf7inzdY2+80PwooxRimSLXLeP/APhXx7b2Vt4r0xdRgsrj7RDE8jKm/BGSARngng11Ao6U02noFrnBzfBz4YS7S/gbQjtBAxaKOv0pmj/AAZ+Guja/Ya9o/hSx0/UbBt1vNACpXgjnnnhjXdRXNvI5jjmjZ16qrAkfhUwqvaSa3FyJdBDS0UVAwrn/iD4Q0bxz4Uu/DWvRSyWF2AJBFIUbggjBHuK6CimnYGeJ6d+y38GrMgt4ae5/dhD593I2cfxfe6mqt3+yh8G579roaJeQq2cwx30gj6dQM5H517rkUZHrV+1kR7OO54r4d/Zg+FOgeJLDX9M07UIbuwmSeAfbnKh1OQTk817XRRUyk5blJWCiisjxtcXlr4O1m50+MyXkVjM8CBS25whIGByeakZy3iX40/C3w5q8+k6z4z0y2vrfiWHcWKH0O0Hn2rKu/2ifg3bwGVvHFhIApO2NXZjj2A6/wA64L9kn4d/DrWfhVp3iDUPD2m6l4gmmkk1Ga5HmypOHYYIb7vTpXrX/CovheJDJ/wgnh/cc5Js079e1JRfWX4f8EHJ30j+P/AOs0XU7HWdJtdW0y5S5sruJZYJk6OhGQRVyobG1trGyhs7OGOC2hQRxRxjCooGAAPSpqYBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB5BoVvGv7WniKdiBI3hi1CAtyR5rZ4x9O/evX68l0aeWf9qrXYXw0dt4Zt9hz90vMxPHvtH5V61TYXCiiikAUUUUAFFFFABRRRQAUUUUAFFFFAAelfJXiX4A/GPUPilqXj/SfGeiaLqE1w5t3gRo2aLd8ok2rhvlAznOa+tGYKpYnAAya+WbbSfHH7Qfi/xBqCeNL7w14N0i+l02zi08lZLoqcOzYP6n16UXV+Wyd++wbe9e3puGt/B39oXxNYy2Ou/Ga0ETIwEVtGUD5HRtiqcH8cVR8LfA79oXw3oy6JofxN0bTdPjLsFghOXc5O5j5eSSTySSfyra1X9lGO1C6n4X+IniS11qBxLBNdS+apdemen0z+ldz+y5478ReK/D+s6F4yMTeI/Dd+1hdunBmAHEhA4yeenpRywjpyRs+1/1sNVHJaSd+zt+lzr/AIL6D4r8NeAbTSfGuujXNZjkkaW8Ds29SxKjLAHgYFdnRRRp0VhXb3Cvnr4x6x448ffF1PhD4L1WXw/Y2lol5rWqxA+aqNnCJyOvHcd/SvoWvnf4wv4h+Ffxib4s6Vod1regalYJZ63BbvmSEofllC46AfzNHLzaWv5DTsYUn7Lvi/SLsX3hX4y67bXKFmU3Ks+SR3w4HJ6nFeh/s4+PvEmvTa74I8cRwDxR4ZlSG5nhYFLpCPlk46H1+o6Vys/7Xvw3ayH2Cw1671B9qpZi0wxY9s5xxWz+zX4Y8SXHifxP8U/F2jroupeJCiw2IJ3RQqTjeD0Y4X/ClFReqja3W1v+HB3W8r/O57nRRRTEFeWfHr4tz/DRNNtdO8I6p4k1LU9/2eG1BCLtxncwBPccAV6nXh/7Tev+LZtV8L/DnwNenTNZ8RTSM+oZA+zwRjL4PXJz254otfT/AIAXtuca2m/tN/E+4SW+1Kx+HujvjNtAVe429d2Rls9vvL9K9C+HnwF0Twz4ztPGura9q/iTxFbRNEl3fyA4BGBgD0GQPqa4j9mvSZvDHx+8deGbvxNq2v3Npp1pvuL2Vm+Y5LdTxy3A9O9dn4n8WeKLT9qbwz4StdZUaDfaVNcXNiIkJ3puwxYjcM8dD26U1psl/Xmwb5nu/wAvwR7JRRRSAK+XP20rX4tJomuXWm6pp7eBHsEF1bPEplRt2DtO3dzkHOccV9R1xXxw8X2Pgb4Yaz4j1CyS+iggKrbOAVldvlVWz2JIo06jV+h8+/Dyb9qex8E6HbaFpXhaXSobCL7GZSAzw7Bs3ZYHOMHtWlrHw+/aD+KkEGg/ETV9C0Xw3JKr3sFgoaWVVO4AHnnIHf8AOneG5f2qPE2hwa5p0/hbQLGWBZLGxaNTmNl+UcBsYGCMn/CrWk+C/wBqdtYszqPxE0hbFJElm2RLlhkFkwIwTxnvT5Xe/J98v+CHMtnL8P1sfR+kWNvpel2um2iBYLWFIY1AxhVAA/QVapEBCAMcnHJ9aWkIhvLeO7s5rWYbopkMbj1BGDXl3wg+BXhP4Z3et3Gj3F9OdYTypVncEImWO1cDP8Xf0r1esrxhf3Ol+FdV1KzWJ7i1tJZo1lbapZVJGT2HFNN7BbU+cp/2Ovhz9tkmufEWrr5kjOI1ljQKCcgDI7dKdP8Ash/ChQCNf1aPZlmJuozxnIzkexFc98H/AIHQ/F/w3D8RviD4s1m7vNWeSWO3tZ9iQLvYYBOePYYrvNO/ZH+GFrI7XNzr99GyFQkt+VCn1+UA5/xq/e7r7v8AgEcsV3+//gns/wAPvDum+E/BeleHdHlaWxsbdYoZCQS4/vZHHPXit6szwxotn4d8O6foWneYLSwt0t4fMfc2xRgZPc1pis2WFcdr/wAMPAev+IJ9f1vwxp+oajNEkTzXEe/Kr0GDwK7Gg01Jx2E4qSszgZfg58MXuvtP/CDaD5mAv/HmuMA56dKSb4N/DCVw0ngjQ87dvFqo4/AV3ksixqWchQOpJqKyvbS+g+0WVzDcxZI3xOGXI4IyKr2strk+xhvy/gZ/hfw3ofhbTf7N0DTLbTrPe0nkwJtXcepxWv2ooPNS23qy0raITnBrxT4+/Dv4oeM9fs5vBXjs+HdNitjHNCGcGSQk/N8vbBr2zFNORzxx+tFov4lcLyXwux8e6j+zJ8V9a0EaNr3xUW9tHuEkkgnWSVV28blLHO7GOOKs6X8DP2gNFgFrpvxejjtwhQBpZDtGDgDIOO35+1ex/Gz4Wa5481rR9T0Px3qXhZ7HInFruImXII4DAAjnkg9a5DUPgd8S3SZYvjt4gKlVMQkhH3gP4sNyM1fLF/Yj+I1Jp3c5fgN/Zv8Agz44+HXjnU9b17xfYanDqEeLmNIi007DhWaR/mAHoOpr6Iz6jivk39nPRvEPgb9oLUfC/j3VtX1bWJ7B5tMuzdO9s8BbMhKt91sqvrj9a+sOvSpfpYT11vf1AjPOM04UgJx1FLkYzSA8R/a48NeKPGnhPTPC/hnwwuqyXN35r3jXQhFiUGVf1Ocn8q4nT/DP7XVlp9rax+LvD7rGirulVGdQAOCfL+b6813v7S/xD8U+FYtA8M+BYIpPEviO7a2tWkj3LEoHzPzxkZHXI6+leM+FvDHx18QfFLXfB918ZLu0vNFtYLqWSJC8TPLyE2fLwMfy4pqN/sp+ra/IavH7VvKyf5nqXw1tP2jJfiPZN461HSU8NQITP9iWMfaGCkKMY3DJIJ6dBXvYOR6Gvl34Y3nxS8N/tE23hv4peP5bqK4s2fToY4lW2vz0wMY2sp5xjmvqMUrJaJW/H8wd3q3f5JfkFFLSGkIO/SjFHeloAKKKKACkox680vTpQAUjbsfLjPvS8UUAJniilooAKKTNLQAGiikH5UALRRmigApKWkNAAffpS0h57Uc5oATsOtOopKAFopM/jR+JoAM0tJzjg0UAFBxnpRxmloASjtxS0UAZXiE/uoR/t/0qG14AAqfxB/qouP4/6VDadqaA0YemKnFQxdKmFDEKKWiikMKKKKACkpaKACmtTqRulACUhpBkGlP0piEpp6U6k7HmmA1iewprH1GKeaQ+9ADQRjg0fhRtHHFL3oAaT3qMNkj5SKlP0pppgN5pO9L65pO9ACcZFIfanU0470IR+O9Kv3h9aSlX7w+tQUfpP4SllPhvS/MvMlbSEHbgKfkHIwSOfbpWuJd20CUMyH+IDLZ7jvn68GofCtgi6DpkYjVF+yRldxzzsH0H6Vqi2VmYYHQZ8tsZ9f8A9WTW/toP/hiVJLSxDCzbC3IXIBAQjqPb8Oory/8AaC1r4d6Z4OOnfEJLi6jvDm3toFxPuAPzJwAMep9a9VjtbZQWjWMMueQxPP4nivhD9o62u9a/aGvtKa4CGaeC2gaX7kasq46Dpkk8VMpX1iy1OO1hnw4+GnhL4j+LZNK8OeKdRsI1ja4MV9pwZ0jDAEb0fBPPXAr7E+B/wm8LfDOylj04vdalMf3t/OQJWH91RwFHsM5968y/Z1+DGo/DLxLd+Itf13T5UmtDBFHbyOuMspJYkAfwj1r3hPFHhy1SMT69pNuGZVVTeRjLEDAA4J69/WlzKKs3Z/IIJPWx11sqqgKqRg8knJGevA469yDW1bhPKUqu0EcjGKyLMu8e5mkXJDDKjjPvyPyrZh/1Sgccc855pSTQuZPYXI6ZzS57UD6UtQAd6BRQPSgABA4oI/GijHFAHjvwPLXfxW+KepxsRbNqsFsqMmG3xwKGOe45GK9i/CvF/wBnLUo9T8W/E2YReVKniIxkMSW2pGqjP/fJNez85PemNq2gv40lBA4zSigQgz3FL7UhA70Ecg8UAKaQZPOKMD2pcfWgA7Ud6WikAnT3o4FLSfpQAtJjnOaO1Bx3xQBFdSrBBJMxO1FLHivgr4mp4t+IvgXxl8WNQ8SatFpVjqbWWjadCzRxeWJFQyN04w2Omc5zX3tOglheI5AdSDjrXmfhL4PaToPwy1nwFJf3F3YapPcyliArRCYk7Rj+761SjGXxBzOOx89+Of2XbjT/AIbN4h8NeNtYlvLezF0bS5f9242bmCleh9K+jP2Z59En+B/hh9ASaOx+xgBJ33OsmTvBPf5t3NeOX3hL9pux0ef4e6ZqWi32gMhtYNXnKrcJb9ADzndt9j9a9/8AhH4Ks/h98P8ATPCtlK8yWcf7yVuskhOXb8STQ1bVpL0t+gOV+t/vOtpD9aWkqQEbp3r5u8b/ALNfhfxh481LWvEfjXVLiW5uGeC1SVFNup5KAnJ6/SvpIjNeC+KP2XfBWu+LtQ8T3Gsa/DfXtybk/ZroRiMnrt+XNUr9LfMNDmx+yJ8Lo42kl1/XfLHO43iAAfXbXr/wL8CeGvh74LOi+Fb+TULGS5knNw8qyF3OARleONoH4V4743/ZN0258LXdroHjPxFHcL+9givrrzYCwycMox19e3Xmu/8A2QLm2k+Dltp8GmQadJpd7cWNxHDK0itKkhDPlufmPNDut7fIFa3U9iFFA+tFSAV4J8df2ftM+KPjFNb1XxnqFgsNusUNmgQpGcnLDJ43f0r3vmvEfi/+zxofxD8Xt4nl8Sa5pF9JCsUq2sw2MF5UgHpg81Ufl8w9TjT+x/8ADhbcRHxLr32jYB5guE+93ONv6V6T8DPg14Y+FN/qk+gatqF42oRxpKt1KrhQpYgjAGPvGvO9b/ZE8O38UUreN/FL36KAbmedZS2OnBGRyfWof2P9IT4e/EDxf8NdUtzNrcAS6XUVlJW5ts4QbCflILZyP72Owpyul0+X/DEq1+p9Qilo7UVBQgFeD/tb+KvE9pB4Z8A+DriWz1fxVem3+1JwYoVxvwex+YfgDXvJry34/wDw51PxvYaZqnhrVTpfibQpzc6bcH7pbGDGxHIDcA01Hm0GnbU8b+FPw0i+G37Vum6Za61e6q0+hTXV1Ncy5d3LBTwD6885r0n43+LdR0X4zfDTSdL1S+Bvr2RLvTrdwqzxHA3yeynt3/CvF7a5/aQ074y/8JPL8N7a71iTSmsXaF1W2mUNlZC+/AOcfKSDivW/g38MPGV74/HxV+K17BJ4gEBi0/TrfmKwQg57kbsE9Pfk05Ql1VvuBSitnc96FFFAqRBXBfH7xxN8PfhfqniKzhE9+gWGzjK5Bmc7UyPQE5/Cu9rz34/eArv4ieA/7C0+5t7W8jvYLqGaYEqhjcE/jjNFr6AfLviHwT8dda8deFvD2v8AxSu7fUPEFtNeBYJXjitFChim1CuTzjAGBjrR4x8BfFn4eeKvCreLvijrM3hZ9QSA6jazyEWxLDAkVmGFOOpLAe/f6F+OngPxVqg8O+LvA91APFnhti0KznbFdRsuJI27c49uteZarcfG340XmneENe8DJ4U0WzvIZ9YupXOJvLcNtiJznPBGAeRyafKukF69h+0ateT9D6phKmFCr7wVBDevvT6bGoSNUHRQBTqQgqO6WR7aVIWVZWQhC3QHHGakqtqts17pl1ZpK0LTwtGJFJBUkEZGPSgD5U0v9lv4hRanfayPi9JpV/qUjy3o062dEdySR911z19BV68/Zi+IE8Bh/wCF7a60bx7ZElilYMfT/XdK0bD9m3xrb21vEvxy8TwBBlo4g20N225k6D3rl/jB8Hvir4W8LXeu2Xxa8Ra5pdmv2i/tHneKd4wRu2EEjIXJwaqV/wCWL/r0GqtnpKSX9eZ9P/DzQ7rwz4I0fw/e6idSuNPtUge6KlTKVGN2CSf1Nb1YPw6v7LVPAWhahp1zNdWk9hC0U02d7rsHLZ7+tb1SIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPGtF8mP9sDXgzfvZPC1uUHsJjn+ley15f4a0ozftH+KtclIJt9GtLSLHGAzOxzzz90V6hTasF7hRRRSAKKKKACiiigAooooAKKKKACiiigBHAKMD0xzXxT4R+OWnfB7x/4m8PQ2N/rfhm81e4uEZbcwzWcu8+YoDDEgz3yOK+1z0r5q+If7Stpputa3aeFvhxe+KLPQ3ZL/Ulfy4ImXO7nY3AweTjpTXLs0/kFnurfMh8V/tb6Ta+GjqOheBPEl1JJ8scl1B5MAJ+6S/Oc+grhvgl8a7LwLoGs3974I8T6pr2s3zajqUltYFIot33UBP8ACBzk9c11l/8AtK+JrTw3/bmo/AvVY9FaNXW4knxEQ2MHJixj3r2z4IeLtS8e+Bo/E2qeHYNEW7lb7LAlwJt8IxtcsABk88e1HLFaWl+H+X6Dd12/P9S18GvHKfEbwHaeK4tOm0+K6kkVIJTlgFYrk/lXZU2NEjQJGioo7KMCnUtOggrwbXPiHN4I/aO1Cw8aXk1j4T1jTYk0+4uSPsq3CcsM9ASGIOcdBXvNeB+O/AXw3+KXxxvtD8QS65eahpmnRTXFmkzR2iAk7Tkc7jntimknuHM0eoaLd/DzVLj+1NJn8N3c0WR9ogMLOnXPzDkdTW7pOs6RqxmGlapZ3xgbZN9nnWTy29GweDXjzfsq/Bjny/D95FldvyalP19fvdf0rW+BfhX4beC/E/ivQPAf2xLu3eAanDJI8kcT7SVCs3UkEk8miV7+9K/yYLl2jG33HrVFFFIArx39pLwN4o1//hHvGHgMWzeJ/DN01xbRTEBZ42GHj54ycDrj6irP7QC/Gln0lfhLJYIhZvtxuFjyvI28vnI65AHavF/GPi79qLwnqGkaPfap4cvdX1aYx2VpbW6vLLjqTwFVQOcnFFprVRuvVf53C8er/B/5GR4Z8bfGjQvin4n8Wj4N6hcajrVvDasiQukaPFlQ+QCCCffoOvevXv2fPh747/4TTUPih8VJox4hu4Da2djGQVs4SckfKSM9sAnjvzWBpdt+141shuL7wjGfKziZFZ846HaMZ/SrH7N3jz4q658W9f8ACvxJ1PTLefS7XcdMS3CyMSVxKjLwVA9/4hQ7xd+V+raf5Md09Ob7k0fSNFFFAgryT9rmws9Q+Bmsw3usQ6TGjRSrcSwtKm9XBVSFBIBIAzg4r1uuY+J+reE9C8GXuq+NVtW0a3AeZbiISKxB+UBSDk5xgUXS3C19j5v+GP7Xnh6Dw1p+leIfD2sNeWdqsU9zZxK8chUBdwUYKg9cY4zit65/bC8JC4toLbwj4id7hkVTLGkagscdSe1V9A+O2o6h8QfDOjaf8Lho+geILxYrTUrpApnhxnKqAFz36nivZfjF4u0T4deDv+Em1HQm1CCG4ii8uFE3IXbAbLdAM/rT5V15vwK5nfRR+9ncwSCWFJACA6hhn3p9RWcy3FpDcKpVZUVwD2BGalpEhVHxAjSaHfRx2qXTtbuqwOcCQlT8pPv0qTV3u49Lu3sBGbtYXMAk+6XwdufbOK8y+Dmp/GC60LXpviJpOn2t9Gd2lpbldsgKk4OCe+BzinZhp3PAPhfpH7UHhXRbyLwl4atbDRp7l3ttO1CdHa3y3Ozc24L7H6967U6z+1+ZXth4c8ML8hxLuTH4fP1/DtU3h/xV+1fcwTvP4I8OfeDRNcSiM7c9MBz+uDVjU9e/axTTJjB4R8KCdHypjnDMy56KC4B+pNU4/wBz8f8Aghzv+dfd/wAA928ALryeCtIXxRg62tpGL8gqQZsfMRt46+lbtYfgKXxBP4O0qbxVHDFrb2ytfRxDCJKR8wHJ6fWtzpUAJQelFFAHy38RNJ8U/Gn4y+JPCjeIbjQfCfheKOO4S1c77uR1DYPTjjvnH413H7Hem/2F8DYInmSWD7bdyRTA53x+awDfkKpfEnwB4/8ADnjvUfH/AMKXsbufVYlXV9Hv2xHcFeA6HIwccdRXlfgLQv2lbPw5deCEsNJ8K6Zd3MsrX9zKjvEszEuseGbgZOOOPXvRyNbIfMnvL5f1/Xc9g/ZP16/8RWPjW/ur6+vbT/hJbhbJ7pySIgBwueg9q9twa474P+CrP4feAdN8MWMouBbpma4C7fPkPLPjJ6n3rsfpRZLRBdvVhj2pCTml7036DFAjyP48ePfiJ4Ov9Pg8FeAj4mguonaWRXbMTKR8pAHcHjnJOa4Cf49/FzyJI4fgTq6XQIUFpWMf/oHP4GvR/j38UL3wUmmaB4W0pdb8Xay5TT7LPCgdZHx/CPw788V506ftdeT9tV/CQfJ/0MKMkcdz+Pfsaain0f32/MrmlHdr7n+hu/Bfwv8AEDxT8Sf+FtfEeyi0W4hszZ6VpUYBaOJuWaQ9c89OD9Ole+Y9TzXjnwH+KWveJvEOq+BfHOhLo3ivSIllnEb5iuUJxvQdh09eor2TGBxRpslYTvfV3DkA9fxpFzj0oAyvtSn1oEeT/GPwZ4k134l/D3xHoUNrNBoV/I96ssoRljddpYZ645469K5T44WPjjwJ8TIvi34N00azZPZJZa1pqD940StuEi45JGT64/Gu2/aE+JM3w98L240i1/tDxJq04tNJswu4ySnuR/dH9RXlUPw4/aW8Rxy6zq3xSg0O7dN0Wn20eYkJP3CVwBj1+Y/WhJy0S/Gw78tm3+F/6XzIPBWp+I/jn8cvDHjC68G3/h3QPC8Msqy3afNcStwqhiBkdDjtg+tfVJzxgV8//CX4hfEHRfidH8KvilZ2t5qF3btcaZqtigWOdFB3bwAPQ84HPbvX0AD2otbSwXb6/cOzSZGcZozRx+NIQdDS00E0D8KAHc0UDpSGgApaSloAKKQ0DrQApoHSiigAo+lFJQAd6XvSZ5xS0AJzQKKM0AHNGKOaKAA88Ue1Ie3FL2oAKWkx3oA70ABzRj0pTmigBO3rS9aQjIxQBQAUtJn6ij8aAF4o7UUUAZmv/wCqh/3qhtO1S6+f3cP+9/SorTtxTQGlD0qUVFF0qYUMBaKKKQBRRRQAUUUUAFIaD0owBQIKQ0ppDTATikpTSUAIaaacemKQ0wG0dTRQOtMA6U006mkUAN9aQU4ik70AJ3FMI56Zp/emsBmhAfjtSr94fWkpV+8PrUDP0o8MTySeH9PSORQEto96q3P3fTrWrvllhQsjNGeAPKPHvjnB+maq+Go3OkWmVRV+zR55HdRntWtHBHEGjIHOCNwGT9OhroVaBCdt0Qs0ynCyOSMf8tCSc9iNy/57V8Zftn3dqPipaCztWtryCyQy3KuwMh3NtwO2Oea+1zbs0BbaQF5U4BX8OTj8a8u+Odp8LtB0hPFnjbRtO1CZAYYInh3STtyQi4IHXJye1TOUXHctTT0S1PhC71jVry2jtrvU7yeGL/VxyTsyr9ATxT/DeZPEWmozdbyIZIzj5x2r0i7+LXh5bhW0r4SeD7ZEOR5sLSMfQk5A/SvZ/gN8Sfhn418QWOj6t4F0TR/EDD9xJFZRtFNIDkBPlyrHrz6YrFcidtvl/wAEbcnqfWeliERCMpGpCgMyHG446nBA/DrW7YshtwEOVBI+9msOyaRiitwX+6rcE9ieDx+dblmGERL5BySQTmrkvMG0ycEdqKTqKWoEHtRxRn2oPTnpQAUE9RSAY47UH64pgeQ/AS3sLDx18T7K2b9+deWeRGJ3APChB5HTO7Fevc+teN/AuRz8VvinbvK8rJqsDb2cE4MI4xjIAxjPQ9uleyHjjrRaw3uB45xml5xQD270c9DQIKTHvS0tIBPwoH8qO9FABS0ZooAKKKKACmShzGwQgPg7Sexp9JQB8r3/AIN/axuNb1NrXxvp1vZ+dI9qzGPLKG+RcBDt4/8Ar1ZXwN+1iriT/hZmhswI+Uwrj/0VX0/mg5zT5af8q/H/ADHzS7nzIfBn7WH2WSJviNoDOw4b7OoYHI6ERYHT9TXvPw0tfEtl4G0m18Y3sd7ryQAX08YAV5M+wA6YHAro6KVorZWFdvdhSGloIoATnnB+lfOXjPV/2orLxtqQ8OaHoWoaCt3stPMCqXjIyCSWB46E+vtX0b+dHenZdV+gXa2PlbU0/a48TWL6Q9poPh+KZzHLcxzJvCE9QcsRgccDNe5/BT4fWXw08BWnhq1uJLqRWaa6uHPM0z8u3sM9vau2wKOKPdXwoNerAdMUpoopAIa8M+OuvfH3SfE5t/ht4a0/VtImtUKzPs8yGUMd33nXORjFe6UlGj3C7Wx8mp4t/a+vJlgXwRpNqJMIJJBFhCT94/vT/KvTP2bvhj4j8JS614s8fX0Gp+LtckH2idOfKiUDEYOB39BjgelezYzyaUU1yx2QNyb1YnOPel+vWiikB5H+0FffGeyl0b/hU2nWV6sjSLfi4CfL02H52HH3untXnH2/9sNZ2I0rwwymIYBMZUEZ6fNncfy6V9R0Y9aa5e34sfNK1k/wR8vR6h+2CXZf7F8L/JGrbm8vEh9OH69z29K6v4S3v7Rt348tF+IWm6PY+HgkrTm1EbMzbfkXhiRzzmvdqKPc7fi/8xXlff8ABf5AaKKKQHBfHS5+IFj4J+2/Da3ju9ciuEItnRWEsZyGHzEAYyDnPavGIPFH7X6wr5ngfw/IWjzkvECp9wJetfUZLbwAuVwcnPQ0tNKN7tX+b/QOaS2f4I+YbzxH+19FaIyeDfDcjuA2IpELJ/snMmPyrW03xZ+02ut6RDqvw+0iHTzNBFqE8NwkrbS4DyKofI4Occ4r6IootDt+L/zHzT7/AIIKKKKQgqDUZZ4bC4mtYPPnSJmjizjewHA/E1PRQB80aj8cvjhbxvEvwD1ITAYEnmu6Z9cKnT8ax9W8bftEfE/R5PB9r8Nf+EVS/TyrzUrkMFSI8Pt3jqc9snr9a+r6KajSWyf3jUp2tp9xhfD7w7H4S8EaP4ajuGuF020jtxKwwX2jGcdq3aKKQgooooAKKKKACiiigAooPFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHnfhBSPjj42YNlWsdPJBHIOJe/pXolea+D5Il+PvjeAXERdtOsHMW3D4/eDPuK9KptWGwooopCCiiigAooooAKKKKACiiigAooooAhvt/wBinERw/lttPvjivm74UeFL7Wv2XfGOgrYT2ut6hc6gtzLNFhrqYufnAOODwB6V9L0AAcAAVSaRLTbPnj4X/Hj4cv8ACqx0vxpqdrpeo6fbCx1Kxu0JIeMbD8uCSDj0P6Vo/sYXsl74G157WOWPQv7cuG0ZHjKhbdiCAuR93OcV3vi/4RfDfxZqsWqa/wCEdNvLyNt3mlCpc/7W0jd+Oa7DStPsdK06DTtNtYbS0t0EcMMShVRRwABSaS2d/wCvUabe6sWaKKKQwr5n8QeMoPhN+1Rrer+NIJLXQfFNjbQ2OorykbRYBDgdOSc+gx+H0xWP4t8L+HvFmlnTPEmj2eqWZYN5VxGGAI7j0NNW2YXscj4j+N/wu0Tw82tzeMdLuLcAbEtZhLI5I4ARcnn6VwH7J9lreveJfGXxW1OyudOtPEtyv9n20r8vCp4kIx6YAP8A+s9hp/7O/wAHLLVTqUXgiwaYsGCyM7xqR6IW2j8q9ThjjhiWKKNY40AVVUYAA6AChJJau79Lfqw5ulrDqKKKQAa8G+PF7Z+Dvjb8PvH2tO8Whwpc6fdziMlLdpF+R3IHAJ4r3mqOu6Rpmu6VPpWsWMF9Y3C7ZYJ0DI49waat1A5eX4sfDWPS/wC0n8c6D9lwDvF6nQ+2c15H8KfENn8Sf2otS8c+FLRpfD+n6J/Zs2oMmzzpTJuG0Hk8Z/Cus/4Zh+C51F71vCYJaTzBH9qlEan0ChsY9uleo+F/Duh+F9KTS/D+l2um2SciG3jCrn146mnay3v8rfqK9+hq0UUVIwrxL9tTSdQ1T4IXb2Eck62d3BdXMCRlzLErfMOPz/Cvbaa6LIhR1DKwwQRkGmgPk3xn8S/Ani3xN8ILzw94hsobaw1UG5ikYQm1Ai5DhsYHbPTng1r/AB48baT8Xdb0f4SeBLxdYaXUobjWbm2OYoLeNst8/RucdM/nXf8AiP8AZs+Duu6rLqd54UWK4mcvL9muZYVYnJJ2qwHfsK7D4b/DbwX8PLGS08JaHBp4l5lkyXlk/wB52JYj2zTaW/N+Ac3RI6q2iSC3jgjGEjQKv0AxUlFFSByHxl0DVfE/wy13QtEuWttRu7Vlt5BIUw/UDcDkZxjNfO5/aJ1Twv4Dl8HeIvh/4p0rXbKwa1SeI+auVTaJd784zzn5vXJr63qnq+mWmqafc2N3EGiuYXhkI4O1hg4NFovcfNJbHyV8Jv2prfRfh9o+ma34U8WavfwRFZb5EEgm+Y8hjjPH8q66X9rLRxGXT4deMiOQN1oAM+mc17p4I8I6L4Q8LWHhzSID9isY/Li8072xnPJPXqa2zDERjy0x6bafLFbN/h/kCnLsvx/zM7whrK+IfC2ma6lrLarf2sdwIJeHj3KDtb3GcVq9qRVCqFUAADAApaQhOKG9jzS0UAeK/DTx3qrfET4nWPivWoV03QruNrUOoRYYTGWPPU9BXllv4Q1j9pzU9X8W63rWo6H4VsJHttBhgQATAfemOeueP5dq9h+KH7P3gP4geL4vEusR3kV0Qq3aW85RLtV6BwPyyMcV6Vo2iaXo+hQaHpllFaafbw+TFDENqquMYFNRjHXcHJvTY8m/Y91nVdR+Gdzpep3cmoJompTaba3si7TcRRnCnHt05z0r2que+H/g3QvA+hHRfD9vJBZmeScq7lzvdtzHJ56muhpWtogu3qwNBpaaaAPnv4xalZeBv2kPCvj3xLAIfD02mTaa1/5ZZbectlS+BxkcA/WvWU+IfgVtJTVV8WaP9hdCVm+1ptIAye/pWx4m0DRvEukvpWvabb6jZSfehnjDKT689DXjh/ZR+Dvmhzo16MOXwL6TacnOCM4wKfLfZ2Dmtur/ADM34Y61pXxG/ad1bxh4XgSbRdH0j+z31ELhbqZmDDb3OACMn096+iD0GBWR4S8MaD4U0pNL8O6XbabZJyIoE2jPqfU+5rZo0QDRnHvRzg04e9IwoA+cv2sr+28MePfh948le0mTQrmaS5tDcqk8kDABnjU/e2+g55FbmkftS/Bm9SRpPEc1kydriylBbjqMKa9L8Z+A/CPjKayk8T6Faao1k5e389dwQnrx/Q1nxfCf4axgKvgbw/t/68UP9KOVPXmt8v8AgiUmnbluvX/gHzrc/HH4eeI/2kNO8Wya7HYeH/D+lTQx3E8Mge6lkOMImM4A55Ar3f4U/GjwF8TNYvdK8K3tzPdWcfmyebbNGCm7bkE9eTV+D4QfDGGBIE8CaAI0YlQbNCck56kZrW8J+A/B/hS/vL/w34esNKubxVW4e2iCbwvQYHGKOX+9+BSn0cfx/wCB/mdJijFLSGkIWkwKWkNAB9aKBQDQAUc55paKAENH0pfejtQAgOBzzS0UUAFJjjml70n1oAWkI96M4ozQAA9u9LSHg/1o5oAOO3NHSgUCgAPXNIPfNKeDmjqPSgAz70tJjmigBaKKKAAUetFFACUtIRz1P0ooAWkOCOaUUUAZev8A+rh/3qitO1Ta/wD6uH/eqK0FUgNGHpUwqKLpUopMQtFFITikMWikU5GaWgAooooAKQ0dulIRnqKAFNIaXmmk4HApoQHrSEgDrTS5Jx0oCjHIzTAXORSGkZcDIpc8cigBBQKKB1oADTTS0h64oAb60nenHHNJ3pgN700in45pp+n60IR+OtKv3h9aSlX7w+tQUfpX4fkuRotl5rZX7MhHzAZ+Uegx+daQmuFEQZCwx08xSenXjoOn5VR8MwQnQ9OQDDeQh3A5x8grXaB1CkxyY/2h0468Vuq0LbGSdnaxHNNMCZNr8AAkKpz7A7uT+FfGX7UutT+LvjTa+F2upLe2smjtFe4Hyo8hBZyATxgqOPSvtBIo9mWPzqeMn174Y5Ix7V8b/taeFNT8L/E6LxvZwD7FeyJKsoJdUuE7H0yACPxom1OOnQpTWyRuWv7Jl48iGfxvapHxv22LZH0y4/OvGviL4cf4dfFO40Sxv3uX0y4iaK4ZQhY4VgeOnJr0bSf2pfHFlGiz6Vo92wGGd1dSfphuODWR4D0jWvjj8c/7TSxS0tGukvL9gS8cEa7RjJ5JO0AD3qLqbtFW/r1NNIq97n6AeF5VOmWsrAqZoFZysXGSuTnr/Suk0sBIfLDAkfdAAAxn2rE02DyYCY/LODgASdD6DcDz+VbtgVdi6uSf4lGCM/XHJpyVgbTLg+lHPqKUZ+lLWQhPyxSdB05pSPQ0DPOaAAGkfG00vUU1uFJzTA8X/Zo8o+IviY/2o3Ux8TyK0jD5seWuFz6DkfhXtWK8T/ZfVV1T4kqisgHimfIIIySi5PPPPNe2cikN7iDr0pfajtz1oHvzQIO9KKQntzRQAZpaSloAKKTFL1oAKKKKACiiigAooooAKKKKACg0UUAFFFFABRRRQAUUUUAFFFFABiiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPJfCljcj9qHxjqCQEWv9hWMTSZGPM3yEDHXpn8q9arzjwPbRwfG3x68alfOt7B3zk5bbIOM9uB0r0eqlfqNhRRRUiCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooASjpS0lAAc+tIc88cU6kPpQAgpwopDQAtGKP50gzQAGmkHtgYpx5owM0AApaBRQAUUUUAJRgdaWigBDQKWkoAWij60UAFFFFABRRRQACik70tABSGigfhQAfypaO9JQAYFH1pcUmKAFpOKPrS0AJml75pKWgApKKPxoACKXtSUtACe9LRRQAlLRSD6mgDM1/7kI4+8ajtO1Sa/8A6uH/AHqjtO1NAaUXSpRUUOalFDELRRRSGFFFFABRRRQAGiiigBKQ+lLRQIYFXOcClNL3o7UwGnocUhFKelIeaYCelIKWjHpQAlNbr05p3emmgBKTmnetJimA08U05p/ANNPPtQgPx0pV+8PrSUqfeH1qBn6O6DJINLskAb/j3jPLsQ2AOSP8K2IrgllDmXcD8qsM9P7ucfkTUei2YTQ7L50b9zGDubOQVHqa1haoR8kO9lUYORz3zg/zroVaD1I50tOUrowLMGLhs/KEUg4OeMDg/UHnFcp8Um8Cp4MuJfHzRf2Qy7JGlyz7zkDaB8270wDj8K7LyCgZCpCd1XBYk+1fG37Wl7fa/wDF+x8H2Up8mFIookYlY2mlP3iPxAz7GlJtq8WaKpHqjX8O/CH4SeJ/DWpeNdD1vxJJpNj5rSWLxojgogYpvIPrwcV6Z+zH8SPhXdxw+F/Duk/8I9fyLvNpOd3nso5Pm5+Zup5x34pnwQ+Feu+HPht4g8KeJLrT1XUndbaa2YyFVePaW7d8dTXzT8SfCz/Cr4v22maNqU19LZSW9zBMyiN9xIOODxyOvvWcoyWqYRlDoj9KbMwmACExqQvGH3DH1B6Vs2I2j7oBUYP0/nXN6LO8lhbSPC8byqrMjNu5I7HOTg8cV0Wlp8hbLBcYKHHB9sUOLWrYXTL2QB1FKOlA6dKSpEA496U44pB9KD1460AL1pH+6aDnHoaDnnNAHkXwHiePx18TDtfyjribC5+b/UJkY9ORivXq8Q/ZzMp+InxUZHZrQ66mwPncHEY3de3TFe3HrSV+pUlZinn3oNJkYoOce1BIvNGKM8Ud6ADp3paSloAM80nWiloAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8l8GvPH+0545tklb7NJo9hM8ZHAfLqDn6DpXrVeReEZIB+1H40i+0MZ20OxPlFeAoZ+c59T0r1xjgE+gptWG/Izb7xBodjrFpo15q1lBqN7n7NayTKJZcDJ2r1Nee/Er9oH4afD/AF9tC17Vbhr9F3SRWsBl8v0DEcA+1fL3gGXV/Gv7UXiv4hy6lbrF4UkuLpo3bDPFGrxoqDHTgZPv71wnwL8FyfHT4y6oPEOoXKrNFPqF3LCwV3O4AKCQQOWH4Cp5JPqWuRdLn6I/D/xl4d8d+GoPEPhm/W9sJiVDAFWVh1VlPII9DXQV8cfsD6rPovxB8cfDyWSb7PbyNPBEcOqNHIY3JYdyCn1xX2PTSa3Ila+gUUUUCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAEBAA7UtJntS0AFJ9aKWgAwKKKKACiiigAooooAKKKKACjvR0ooAKQg9jilooAKKMUUAFJS0h56UAFLSGgUALRRiigBAR34oOOlBFH60AGRSikx3pRQAGkpaQdKAF7UnelooAKKKKACgmiigAoPFIKXrQBl6+flhHfcajte2Kk18fLCf9o1HaEDApoDSi6VKKji6CpBQxC0UUUhhRRRQAUUUUAFFFBoASig0UCEoNFFMBOcUjUp6Uh/rTAZzml75oHaloASmmnUhoAZ6ijvzS+tAFMQ3HNNJIp9Nbr0oA/HOlT7w+tJSr94fWoKP0l0aWWXS7fcXQpboCcFQeM9ev5VoRo5BJBk5JcOAM8dST/I1FoKyyaPaL5exWgTg5weBxk9a2NmEQgPtYAJwCuecgDH+fWtY4ymRyyXQoE5QEo2G5/eR+voc/wD1hXxv+1VZXHhz43W+vpb+ZbzRwXMAkB2M0eAVJwO4zx619q3kWQrru2qQTgAHH/6q4z4xeEPB3ibwhNH4ultrW2jUst/uCPbN6gk/TPrTlWpSW5V32Pm6X9qvxiWjFvoWkQIo+dcyNu/NuO/SuDN1rnxr+MVmXtIIby/kRJFh3BUiQZLEnJ4UHn2FdLpHwIttW0S+8Tad480668O2W8y3UVnKZMIuW+Q4GRx/EK92/ZT0X4T2drNceC9XfVdYdMXU10ipcRpxwIm4C59M/U1lDlury/G5Tk9rH0NoKRwW8MMTO4jAUZJO8AYGc8DIrf05kJLlduAAPl7ex6Y+lZNiFIjUOGPGOMFvyIH4VsaeQzOSpyOAx5FXJLoHMmXQSTzRQM4owKgQZ9aQ8e+aUfrQM5J7UALTWB2kUZ+opJOQQOuO9AHi/wCzjIG8X/EzLq8n/CQne5dWOPLXA45wBxyfWvafujORXiP7NJX/AIS/4ooIUWQeJGJK4GR5a4GAfr+deyakzrYzuvURkj24p8ttBvc+ftf/AGkQv7QenfDjRNOhu9PN2LS+u2LB1k+YEIOmBxz9a8I+O37QPxH1L4q6no/grXryz020nNrbQWSKWkK4DNkAk5IP0H41y/wl8d6R4N8UePtY8R+U2szxTJp7yQM8q3Jd8lSB8nXk5Harn7HN3pWl/EjWPGHiBs2Wk6TNczXDAt5bMVBOP4iQW/Ws1FPctOSfun0r+xp8Ytd+Idpq/h/xZJFLrGkbCsyrtaWM5BLdsgjHHqK+iwa+HP2Mpn8SftL+LPE+kwCHSmhuJCBlRtklHlgj1OCfwNfcQ6etOKsiZasUnilFIOnelzzTJA0UUUAFH1oooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDyLwBDFP+0j8Qby4VPtcFlYwQFQ2fJIZuc8E7s9PavXHG5Sp7jFeNfDSWaX9pn4ledFIRHa2MccmcqF2k7frkk17NRaw209Ufmb8XNA8e/Bz4l+JLewN1BZ615sKXggV1ureVtxQEg4PY4weK7X4UeDfGvw5+AHjD4hxw3mk6zqEcFtpgEf78RGQbmCkZG7P6Zrpv2sP2j9esvGd94M8G/ZILfTz5VxfPCJJDN32Z4XHTOOuazPht42+L/iH9nbxVrul+Ib/AFPVtP1SBoiVEsscKgM+0HtyDjB4BpxXM2kg1iruR6/+xL8L9Z8IeHdT8XeLI5o9e15wxjnOZEiBJBbP8TEk/lX0XXgv7G3xc1r4m+E9StfFEkMmtaTOqPIiCMzRsMhio4BBBHAA6V71Q3cVrbu4UUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACk79qWigBD170tFFABRRRQAUUHpRQAUdaKKACiiigA5pM0tIR60ALR170UUAAooooAQ0UtHegBCAaPailoAMUUUUAFJSnpSY5oAKWik7UAAPr+dLQKKACigUUAH4UlLSDGOKAFpO+KWigAooooAy9e+7D/vGmWg4FSa8BiA/wC0aZadqpAaMXSpKjj6VLSYCE49aWiikAUUUUAFFFFABQaKKACkpaQ0CEoIooNMYhpG6UpHFI2aBCd+aO+KBnrQM5pgFNNONIfSgBvrSUvrRzTAaaQkjpTj1pp68UID8cqVPvD60lKn3x9agZ+leiO9vp1nIFO94U3FlBAwowBWiZ7ydAggTdwQQckenUcVnaLLLc2NspjLgQoAASOdvT/P5Vtu6h4EkQFjgqA/3ffB4qFXgt4ilSmVvPmQFHBAOCAvy546c5/l6V8j/tfeLtZ1Pxnb+B7JphaxLHJJbx5/fzOTtGO+AR+J6V9hIhj+Z4pCjnoV4J/Cvir9p03Wh/tCQ67f2Uptiba4jBxiRY8bgPxBrX2kJqyQknE9D/Z58K+J3+C/ivwrfWMmmXNxLKkEVzG8Tb2iAy2TjB4HSvCYdP8AEnwf+LOnx6oUtr6ymilk8iXckkLH5hkdQRkV7vcftZaFazQjTvCV9PF5eJDLcJGUJ/u/K2fzFeKeKddk+Lvxmsb+10mSyF/cW9uYDP5pABwTuwvbJ/CnzRlZRRbTWrP0Y0W7N1Z28qPJscB4jFkqy4HXafetu1lK3OS25zknknj6j+XNYmk2cNrYxwRIsaKqjg4BHY4GP61swxpGo8ooGxzkcEj0Bq209hXRsrzzilJpiMdoz1IpwzWTAUUmeaOcU0nnGMUgHEZFMf7hpwJzgdBTJcBSp6Y5wKaA8a/ZyaAeKPiXHBtKr4ldsqSeTGmcnvz27V7HMyLGzS/dUEn6V4f+yXIWh+IS7izDxddnnrjC4ry39oD9pTx14T8aa34RXwrZ2tmgaGC4laTfIpH+sVuB37dPWizSKumyDxn8LvhH8bviJf8A/CAeNI9M15Nz39stkzRyEOQ0gztBOTyQT2rqfG3w78G/BT9m/wAQ6NJqUhn1dfJmvnjy8sjDauFB+6Bk4HvXzF+zh8S9L+F/je98U6pplzqUz2bw28cLqvzsykkk9BgH869+8X/tQfCXxn4W/s3xX4K1DUNpEq2rhXTzAD0YkHv1xSdTSz/IFHW6/M9L/Y0g+Glt4DuIPh/eyXtysi/2rNMjJLJIBwSp6Ljpjjr7170pP418KfsG3ZvPjv4mn0W1lsdEnspZBbAkrGvmr5Sk+oBP61918indvcTt0FNFAx0opCCloooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8X+Gl1j9pj4jWUjyRObOykSF2H7xQCN4AA4ycZ5/lXs0pIjYjqAcV5F8Orey1L9oz4h66sJS5sbaz0zLdSNpkYj2OV/KvX6bC6ex8R/sd6Zo+teO/iWPFNjY3k/nkn7XErhWMku4jI6/T8qt/spePPBPgzT/AIh6H4i1/S9L8zVZfsok/d+avzKNq+nA47Zp37Vn7NWtXOvXXjX4eQS3pvZWlv8ATkcK6MeS6ZIyD3Xr6V4b4R/Z5+LXiW8SKHwtPZIzAPLfSLCEGepBO4/gKrkm9np0EpxvdrU9m/4J0wyyePfGd1BcKLRbeMFOCXJkYqfXAAP519t15j+zr8I9L+Evg46dA4utUuysmoXZGN7gfdX0Uc4Hua9OqWraDvfUKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUd6KACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKBRQAUnbiloFACdqWiigAoooFABRRQaAA0n40tAoATpS9qKKAE+lLRSUABPrR9KWjtQACkPSgcDFBoABS0lL2oAT+dFHvRketAC0dsmkzS0AH8qKKKAA0g9c5paKAMvXiAsGcfeNNtMHFL4gwFg4z8xpLPnGKaDoaMXSpKZHwKfn0oYC0UUUgCiiigAooooAKKKKAEoNLSUAFIaWkpgIelB6UppDQIaBRS0fhTAQ0hp3emmgBppOhp1JTAQ9etNNPOM000AfjjTogDKgJwCwzTafCSsyEDJDA1Az9NtFZE0u2VEG1YVY/L7emat5cx5VCCwwMjn3wMHNc/ok9wbSDeDveBMDYDg46ZJz37itRp5YSpzgZ4j4PHtjpWXs5Qe1zX6vfZmlKksLkRJneMsiqN3456H9K8p+P8A8LIfiRpNuqXUWn6hY72guH/1fzdUYc4HA5HSvT1mclt27G77gX+g/wAK+WP21vGuprqGn+DbS5Mdm0P2q5VTzISxCgnGcDaTjvxTVWSskiHQtq2eZXXwH+JcF+9uNGtpIVcL9qW/h8nB6NuLdO/TPtXvX7Pfwn8OeAbhfEuv+INLvdcDeXbNb3gEVszfLtBP3nOSDx9K+P4mvZTHDG8zea2xEVidxyOMflWt/wAI/wCIdK1rTbfUdK1CynuZlNuksLK0hDAZUEc8+1a3nukvx/zIfLfc/Ui2Vzt/5Zk/dIjDE8EEhs8//WrSjM5y0PmAqMFQgBP0PIrI0V5DpkC5ZZPLUOFJJJx+Xr6dK2LZScrzuyeETn8+O1X7TmQJWNi3KGEFAQuOPapO+c8VBagqCuc4PrU4zUDEPXPrQcDnNB9AMUhBJIB5oAMdT/SmSrujZc5JHpUgHqaR87TjOcUwPEf2WbbyH+IY+bLeLbnPJwPlQ4weQeea9I8feEtD8YeHrjSdc0q31CCVThJlztbsQeoPuK85/ZWN1n4hR3s5mnHiu53PjttXaO3YCvZrtlhgeTJAVSSfaqTs9AeurPz3tf2f9E8PadqNx8WfFKeDZDemLTUDpOZ4gD821cnnjHQ8HIqbRvgX8MvEWgajr+h/FWdNL0eUJqVzc6YdgyAfk5HvzzWZdeFfEn7Q/wAWPGWp2GqWVv8A2dJ+6SYNtMAZkQLgHsuT7muu/ZS8CyeNPhF8SPCEt7JYPPcwxeaEzsdATyOCRkYI9KFzb6CfLc+kv2YvB/gPwh4FMXgjWoddiuJTJcagjKzSPgcHH3QBj5ff3r11enIr4i/YF1K58P8AxU8W+BJpWmj2MwYHCB4ZCjNg+oYflX24o+bPFQ23uOy6DutLSdDiikApNFJiloAKRSDnFLSKoXOBjNAC0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAAelA6UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB478GFdPjX8WQ6sN1/ZsCSD/wAsK9hkYJGzscBQSa8i+Hl/bWvxf+K1yyxbbdrOSQRNlmCwEknJwD2x7CuTk/a9+E8we2dtagLIwLtZ5CnHTg1Lmtyoxb2PlD44fHHxz408Wal5XiO8s9HS4eK1tLOVok8pWIUtjBJI65rh9E8f+OdGv4r/AE3xXrME8X3G+1uwx6EEkEe1epfsjWXha6/aEkttbbTNS0wwXJhe7jAilPUNtkHXGeCM19P/ALQsvwrtPgt4pttLm8MW14thLDbpbeUJA5GdqAc9T2pKNBaS3+QXqtc0VobP7J3xguPix4MuZNWhhh1nS5FhuvK+7KpXKyAds4OR6ivZ6+R/+CcXhie08OeIfFck0Riv5UtY4wcsBHkknnjJbpjtX1xV2sS3cKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKDRQAUUUUAFFFFAARkYNFFHegBBn60tFFAB3oopOlAC0UUUAHaj8aOtFABRRRQAUfSikPNAC80Y70gpaAE/WgjilFFACClFIORS0AIc44NHfpmlooAQ8UUUtACH0opaKAEzS9qKKAMvXvuwjH8RptmMUuuEkxZXjJxzTbNADkZ/OmgNJOeBUgpkfSpKGAUUUUgCiiigAooooAKKKKACkNLSGgAooooEJQaDQaYDaPrSgUnegA/Gm96d7UnemAnQ0gpaMc0ARnOaDmnnrim80AfjhU1iglvYIzjDyKpycDk1DU1jxewc4/eLz6c1NrjP0wtLZFtLeKWBGCooUqy9MA8Y5PatExo8aSB5YhgLt38cA//AF6wNMDCwhZnfoueMkgg+vAH6+9XD5gwdqAJ8qnn5ff079KzeEqJ7o20ltIvRQwxuJBAFy3BB68c+pr5K+Jqx3/7YWmQSgGJprVCjquMbOmG4wfT3r6qt7uTzJA6u2DuJODj2zjPcc14D+1R8Kta8U3Nv4t8N27Xd9bwlLq3SUF3jUlgy+pGSMdatUZxd7Gc4XV7nC/tK6Np2m/G3w1HZWVrpkE0VuXWBFiAImILHGB0xzx0qb9rnxRGfiH4au9EvYpbnTIPMSeCVHAcSZGCrHB46cV2Hx4+FuveNfA3h/xDpdnJJr2n2EcV1ZkYeRNgJVOfmZWB+ua+fvAvwz8X+K/FMGiW2i30BaXbcTzQMiQKCAzMTjp6davllLdEySjK1z9IfBGozan4W0nU7i2Ky3trFLIuQyksgJB45OTXTWzk5KiQk9PY+uP6ZrnPC1hFo+gafo4BkFrAkCNjK4VQBz1x7niuiti4C5GEOFALcDjsOlJTQKEuppWW4ncxQnHO3I/8dNWT061TtWCsqeZuYjkBcr/gKuZyATijcLBjjHSlI96X6GkOO1AC0yYZjbr07U41HNuEb45OOBQgPDP2RGaTTPHskjOxbxheg72yeNte26ghmspoQeXQqPxFeFfspahb2fhfx9d3aw2gtfE969wqneEACljnv/Ea6HwZ+0L8NPFup32m6Nq1xLeW0DzLG9q6mZEGWKZHJAHTiiU4plKLeqPkX4V+PYPgN468aabr+ialNe3MjWqLEQiqqu2Hw3JBzkHPSub+EXx18R/DWPXF0qwsr19YuRcTSXRbIbnPQjrmvUfjL8XvgN8Sp431zwz4gS8SMhdQtgiSpgnCnn5hznmvOPCR/Z1tLsy66fGeoRptZY3SNFc91Ow5x260e5J35rfJ/ogtJdPxR7D+wJoGp6x438T/ABI1G3eNLkPFHIE2o8skm+TbnqBgfnX2gCQB3r5X8L/tWfCDw/p1noei6DrFjp1ugSNI7dQqc9Mbs/jX0J8PPG/h3x3obav4bv0urdJDFJg/NG46qw7HGD9DUqpGTsv8g5Xa7OmFLSA9qWmSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHiXgi1a++MHxe0u1xJDdRWokk+7tmaArs/LBz718lar+yp8Y4LWa8i0K0nxIwWCO9j81huwDyQvTnrX198E5Ff40/FpRtUjUbT5QOf9QOa9huGZLeR0GWVSQPfFWpq2wmmflV4i+DnxD8NTxxa7pFtpkkn3BcanbJn1xmSt7RP2cfi5rdnFe2Gg289rKf3c6ajA6MMHkFXPHb61l6b4b8f/ABu+I+stYAanqxZ7iczTrGqJvxxuPAGQMCv0T+AHhnUfB3wh8PeHdXVFv7O22zqrBgrEk4BHB69albXa/r+vIG+iPG/2I/hV8QPhze69P4usV0+1voIhDALlZDvVmySFJAODX0/RkdqKG09h69QooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAHeiiigAooooAO9FFFABRRRQAUh9qWgdaACjiikxxzQAZpfxopBQAvekNLRQAUhGe9LSY796ADPagc0cZ96O9AC9KO1HbikBoAMijoKWigBFGABxR370tJj1oAKWk60ooAQUvOKKKACikAwSfWjtQBm65/wAsfqaS0pdb6wfU0lrVIDRj6U+mR9KfSYBRRRSAKKKKACiiigAooooAKKKKAEooooAQ0hp1IelMBtL3oopgJx2pO9O7000CEpOppetFACGmnk8kU/vTcZoQH431Y0z/AJCVr1/1ydB7iq9W9HXdq9mvrcIP/HhUoZ+kenxwLZxJIrg7B8uD1xirsMNmu1ZB8wG3BBOD/Kse2Y4VmI+4oB8zgYHv1z7VZlnfA+UJJgKrsnRc/Qj8aqWGm3fmOpSTWjNdBb7PMJRVB4OM59cDJwKtIEf7kittIOODnrntz1/WsiOd9pQsQAwLKEAU8eo7/hU1tPmd3DByoIC927cf5HesHSlHqKzfU17aCF8EQp90blK8547dvwq9DCDMuxgpX1LcH19CKx47lgS7uQwGMM3GQOnXGevf8TVvTrmJpyEZOF581tuDke38jinZoiUG+psKiYZCF25BLk9fc8VoxSbtqmIM4GASoBUe1Z8DrGAIwdpOSwO0Hrz1NWy4cCbyy4BwpJJ79eh9PQVaZm4svw4kZQQcA8bRtP45q+vTgcVmxB9zKqJuxnYf8/1rRjYlAWG09CKomw4Uc5o5xSH260ALUU7bY2IGTin85PXrTJs+Ux744oQHzj+zxo8niP4d/E7Q3ubize/8TajD9pjyroGC4YenBFcr8A/2a/EHgHxteeKvEms2BtrWCeG2SElvNDqV3uT90YPTmvR/2R41/sfx1Mryssni++ALnngrXs+pwmbTp4UBJeMrgfSqjJW2E0fmpdfCbQXa6upfi74LQGX92FlkO4k5II25GB7U+z+Dvhu6t90Xxj8G+ais8ql3VVUEAYJHJ68YGKvXn7MnxinvppYvC0aRySsyZvYhhTyP4yfas/V/2b/i7pWmT6je+HI0t4I2klYXsRKKoJJwG9u1NQqb2X9f9vE88Ntf6+RpWX7Omr6t4X1TWvDfjDw7r7aaCZ7ewkZznaWxnGMkAY+vtXrv/BPbRPFeieIfEsGr6ZqOnWE9nDKi3MDIrvuIDLnjOM1t/wDBOjTIIfAmv6iL+3mlu75Ve3QnfCEXA3/72cj2r6tVVUcKB60rxa218v6ZWqYqjAxTqT3xS1AwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAA8CiiigAooooA8Z+CG5vjP8WmPyr/adqNp6/6nr9K9lcAqQRkEcivFPgNPFcfGf4uNFIXxqtupJx1EWCOnYg17ZR6Bax+WPirxvqvhD4xeKdT8BSyeGg95PbbLaTeNgkIP3h0JGcdu1Zlz8W/idcsWm8da+SQRxeOP5Gvo39pn4x+D/DPjXUPC/hj4c+F9S1GJ/wDTdQu7NHBlYZIAAySCeST1rG0bxrEn7PN78RX8AeDX1GPWxbBf7GUxmPA9D8vJPJ+lZyjSk78rfyX+ZonUircyXzf+R3v/AAT18Ravr9n4tk1rU9U1G6E8LebdTtIgG0gAZPB4r6wrx79kzxvonjr4aHUdM0PTtEu4Llob20sowiK45Vh7FSK9hrS0VpHYhtt6hRRRQIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAAnAyaQEEAjoaWigAooooAKKKKACgUUUAFFFFAB0oo70UAFFFFABRRRQAUUUUAFFFFABRR+FIRkUAN3A8Lk04UAYHFLQAUgo6ij60ALRRSCgBaTvQCD60UALiijNHagAopAc0Z4zQAv0opKXNACD2paKTvnigBaKKKAEHtS0UUAZmt/eh+pote1GuZ3Qj3NLaimgL8f3afTE4FPpMAOD1oAAHFFFABRRRQAUUUUAFFFFABRRRQAUlFHagApDS0hpgJR3oFKKBCd+tIc560uKQ9aYCdzR3o9qBQAhprdegp3ek4PU4oQH43Vc0P/kNWP/XzH/6EKp1f8Orv8QacvrdRD/x8VKGforZy26iBi+AVAIzjtgjitFGi5C8l1yx3D5vr3zx/niq4tPKVGDr+7CgAemPXtTFRwMm4JY53Iygnv379Oea2lQctVJm6xMLGjEIM7HYEZGSQT+h4H8/avDP2kvi7c+B3tNH8MSw/2rcky3Jdd3lRjIAKnjJI/IV7DM7JGA0jIhYcEbg4Iz/TH4V8ieP7zTLP9qf7V4jW3/s6K5h8/wC0RbownlDBKjOQODXPLDSXxPQHUW8WdJ+1b8S9Vms9C8L2FzPbedYQX97NG+xpWdTtU4OcdyD7VyvwH8beLvhx4/0ey1z7fa6NqsiJJBel0QIzYEqZ6YJ6jg1x/j7UU8YfGK9nsGN1b3epLDa+jR7gq49iK7r9oXxBp3iP4uaDpWjos76W0VlKY1bBkEgBRQc8DH6mkqVo7ak3k3e+x99WrkiMxGNDtDY3E/T8Kuwy/uyxZmDDJ3fToMf1rF0a4YWwjVAoULkbgWJ/HHrnpWurunzL5q7uCypv/kMkdeoqoxYnDzLsBfaFZSqcjHl/L/PrV+1XbHhUCLngVRgEnJjk2knHzqQPpg8/jzV23DYJweepz+nNMholzjqaOpxS4GfeimITA6Y6UyfHlN9Kfx3pk4HlPngbe1AHhf7HhQeGPGiRuGA8X35GM/KMrxz/AJ5r2fXNRt9J0a81S5Dm3tIWmk2DJ2qMnA/CvHv2QkdfDfjCRo5ESTxZflAw4IDAHHPqCPqK9c8V6Z/bXhvUdI3qhvLaSHcwJ27lIzgfWhO6DY+ZtR/bO8JJNKLLwzqlzbpgBnkSNmznop7ceveud8W/td+Hde8L6lo58K6nbS3drLDvMqMFLKQP1xVL/hi6ZZ47eT4gWwmOS0YseSuR0/ef41wPif4LfDrwl4wPh/xR8XrazkRVMiR6bJI6k4ODgkLwc5P/AOtKm09Z/l/kNSctFE7b/gnDc6p/wm3iazgQHTGso5Jyz/ckD4QAe4LZOP4a+5VB5ya8t/Zz+HfgrwJ4Rd/Bl8uqQaiRK+oF1dpgPujcuBgZPHvXqfNN26C16ijiiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAeO/BGeK4+L/wAVpI440KanbRvs7lYcZPJ/pXreoyiDT7idm2iOJmJ9MCvHfgFhPiv8W4ljVV/tqFt3dsxV7Q6h0KMAVYYIPcUXuGx8J/so/D3wl8Q9A8fa54zsYtXuYrgmNpZGEqnDMW3KQRk12X7MWqeF7L9l7XbHXrzRkSW5vBHbXcyEvhcgFGPX/wCsa81+OPw2+J3wj8SazdeBrrV08LavOZM6c5+Xdn926ryMbiAfSvGPBXw+8Z+MtbTSdD0G/uZ3k2uxiZUiJOCXY8DHvVJVNktFsTzU1uz6p/4JuTMYfGUKviDzYGWPtnDAn+VfYdeY/s3/AAqt/hP4ATRjOt1qVzJ9ovpwOGkIA2r/ALIAxXp1JqzsNO6CiiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACjmiigAooooAKKKKACiiigAooooAKKKKACiiigAoooNABSDOelL3ooAM+9FFFABRSCloATnNFHTnPFLQAgNB4oJo/CgAFGO2KWigBOnFL2oooATv2paTiloAKKO3FA6UAJ2paQmloAzNbPzQfU0WhPGB2o1zJMOMZyaLPd0bGapAaKZxTqanSnVIBRRRQAUUUUAFFFFABRRRQAUUUUAJS0UGgBDQelBpDTASloooASkJ7U40zBoEHrR3o7+lFMA703jvmnGoyG9RQgPxwrQ8NjPiLTB/09xf8AoYrPrR8M/wDIyaZzj/TIv/QxUjP0YgitV2Mdp4zlpMn6cf1pZChfa2UXnKlgo5P6jpUVqbeGJJPMCyZySQQcke/GKVCj4kLpjjfkHaeM8Anr9K2eHk3dTZuq8GrW/AvLbxFRIshjYjh1OGPqMCvFf2kvguPF6/8ACR6DPDHrcICSpIdiXKAcfMeFYep6j8K9eSbCtIJWG7kjAAPtyOtfNv7VnjnWNR1y18A+HzIfMQSXK2uQ8xbIWLA6jADYxzkVh7KcHe9wnaUXdlT9nv4V2+l+N7bVPF+p6Mt1bndY6bHexyyTOVyHOwkYGcgdyPz7z4J/Cuxh+MOt+LdY1PS7q8iv7h7SwhkVngLOSsjgHrtI4x3Oea+e/g1p2oaX8avD1pqlpd2Vwt0CYpUKP91sDBHQ9K6W4j1v4VftL29/qitEk+pm4DRn5ZbeaQ57HsSCPUUWmm3ZfiZ2jJLV/wBfI+/rFC1qAsib+23cD+Hf+dacQSOIM/lk89V5z7Z5rIsZY5bVPOABYgqCMAdMEDHT8q04pnaAooVWAyRtJPXtj6+lCXkDg11L0BTYAzeZ1zlScf41agJVgTsYdyBgjI9KpwuUyPK3YIzxt/KrKFsH90OcjGBnpVE2LnBGQeKO3Xio4H3ICBgdqk96BB2pk+BEwxxjpTxxUV0WWB2UAkKTigDw/wDY7aWTw3403suP+Etv8AHOPmXOa9q1a5jstOuLt8BYYy5JOBwM143+x/Kk/hHxVOJN7SeKr8seAR84wD36Y616t4z0yTWfCup6XDN5Mt3ayQrIBnYWUjP4UegbHw78I/EXjTxp8cNa+LU5uv7G0aK5a4CTqVijEbmODBIJBxnIHUV5b4B8K6x8bPitqETX5tZbvz7+6upUMgiQHPTI9Qo5qCLxN4x+GVl4t+HxgjtTqTG2vzLEfM2ruXKH0IJ5969T+B9lr3wz+Afin4qwWEEWo3hitdPe6BO+AuochRzyT6/w0R0e2wN3tqeg/wDBPnxJNa6v4s+Hk+oLc29nJ9psh/eAcpIV6gA/IcZ719gjFfLn7BHw41Hw/oGq+Nte097S91hlS0WVcOLcfMWHcBmPT/ZHtX1GKHHl0C99RaKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB498EozH8Xvix+5kjDapbH5x1/c9R7GvX5M+W20ZODgV418BmuG+K/wAWfMidIhrMOxmJO790B/hXr+pXSWOn3F7IpZIImkYDuAM0k9A5WtGfCdx8QP2h/hZ4i1OXVtE1W90ea8k8qG/gM0QBkJAR0zjg+pFem+Av2xfBFwBa+KPD99oE+cSPComjBzz0AYY+ma8+8W/tpeJ7h7m30LwpptkmCkUtxKZnU5PzYwAe3FeAeL/GHir4jauovLS0uLuaTKx2GnRxtI5PfYu5j9SaXKpO0E191vu/4Bbbi7zaf33+/wD4J+pXg3xh4Z8Y6d/aHhnWrPU7cY3GCQEoT2YdVP1rdr5Q/wCCf3g7xZ4VTxO/iPQNQ0qO68gwG6iKeZjdnAP1FfV9UlJaS3IunqgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooATvjNLRRQAUUUUAFFFFAAaKKKACik9e9HOaAFoNFHagBOtB9KWg5oAKTFLRQAUUUUABoOcUUhz7CgAHTkUvfFIenpRnP40AGaM80Cge9AC5ooHpRigDM1v78H1NOtO1Jrf3oPqaW0HSqQF9OlOpqdKdUsAooooAKKKKACiiigAooooAKKKazAcd6AHUnakG7qSKUdKAAmkPPaloNACd6O9FFMA70hpaSgQnrSd6X1oHNMBp69aOPrTiOfwppGaEB+NtaPhgA+JdLB6G8h/wDQxWdWn4VGfFGkj/p9h/8AQxUjP0OgS2hXBmDFhnk5wfx4FXilms8buIlkBxuCgYPBHNVYookiKl9y9CMcn25H8qlkM7fPlWcAnqCRjBJ56Vbws73UjdYim+pe8mz42xgE5wCBzx+nUV8nfESztdM/a60+51W5jtbCee3uTK7jCqq45J4HzJ/KvqaA3LDK7OBuYebwc9Mkfjz715B+0P8ACY+O4IdR0loLfXbZSoWQ4W5U9E3dFI7E8dfWs1haie9yZST1TPOvH/iDw5ov7Umi+JJL2KTSEgjlkmSTzVUFHUfdzjnHFcx8fPF2kfED4paNceFo2uLZI4reNkRlkkcyE7cNzxkY+prh5/h147h1h9Jk8KasLtDygt2IxnGd33SPfOK9m+BHwu0jQvEMHib4ha5pmm3NrKslrYG4TKyY3AvzxjOQOnHWkqXKk5EJuTtE+zNJjP8AZ9skhVWES7RncyjAJGQOa20lKFUdNyc/MxHfpgYrEsbqOdVEXlzKgyqocZXHBxu4/wD1VsW+Q7PH8r/7RUZb8/f0qlotUDjLuXVMfPUkHHzHO3P0q0pYuQN/XqAP1zUCMQUK5LHIORtHqev9KmCq65TDE4wV6D0/TFO/kKzLMOTu3Z4PcCn9qbCyNGCuOeuPWnYFAhCcfSorseZayoM5KEYqYCmXIzC/uKAPEP2N0ki8E+KIJNu+LxXfodqgDhl9OT368/pXuPTPHXvXif7IJJ8HeJ5MPtfxRflM4xjeBxgdODXt31ovcLW0Oa8R+BPB/iK9jvdc8N6ZqF1GRtlnt1dhg5HJGa0NV8OaHqunwWGo6VaXVrBIkkUMkYKIycqQPatQEcZH0qpfapptkVW91C1t2boJJVUnt3PuKbqNJXYlBN6Itoqqu1RgelKAKFIIBBBFLUjCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8s+CF5NJ4t+I+ntGvk2viFikpBDuzxozA57DgDHavSdXtDfaVd2QYKZ4XjBIyBuBFeWfAg7vH3xNc3MUrHXFDxpGymJhHjBz97IAOR6+1eu0k76g0fLPw9/Y18J6dNFfeM9YudbmyWktYMwQZPQZB3nH1Ga+g/CPgXwh4StUt/Dvh7T9ORBgGKEbugHLdT09a6OitXVlay0RPIr3YUUUVmUFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFAzjnFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRQKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKSgBaKKKAEpe1IRS0AFJ3paO9ACHNFLRQAZopKUelABSUtFAB2pOpoPFIDzQA6kopaACjtRSY7UAZ2tffhH1pbSm61gvCMetOtCowMiqQGgvSlpq9BTqkAooooAKKKKACiiigAooooAKKKKACiimNv6LigB5pKYocfebNPpiEoo9qKBhSGlpDQAnrQKPWgfSmIO9NYU7vimn8KEB+NtanhEZ8V6QPW+h/8AQxWXW14Ej83xtoceCd2oQDj/AK6Cktxn6EQC2kvSGkI2HG0gAe5q3FbWsskiKcdckkcdufyAqgYW+VGcLk5YbeSAOmak3MsRkWRgqgZBJrWdGo3pI6Y1I2ujWS2tTErzhGGQoOOScdD7dOtSiNhFEYi65OD84A69O1eG69+0b4T0jV7nTJ01W6kt52ilaBRsDKcZGW+bBB9OtUB+074PVGI07VmKsCilF+bjH97j1/GuVxkvtBdPqfQyW1osattyc/MrbSR6jg+or8+/jyyzfGvxGA8rKb/GX4PQfXivoZf2oPBc0Z82y1qHcMlSofBx2+YfT8K+XviBrVv4i+IGq65Z+YsF5eGWLzBhtpPGeTz+NKKd9TOS8z9M/CaH+wrGHeGxAnJ24I2+3PNdBaiXzCSVO7OSCQP5nvXN+EpnGkWH3SxgjO4MDhtoz0P9TXQwSM5dnVNvOSxGB+f/ANenBkuD7lyDOdj8EHnC5B/nj86twFFVAwHyjhhwPfioICCy7gqsePvcZ68YHPSrSEMN2wE+qnPOOtaXJsySBMLnKnjqoxUuR05pkG0pvVdpbqKe3BzimIXPpUV2221kYjICE9fapPwqDUFJspgD/Af5UAeNfsdRSf8ACvNavS8bxXviK/nh24yF80jBxweQenFeyaneQafp1xfXLhIoIzI7HoABk147+xtaS2fwc+eVJVfVb0rsTaVAmZcN6n5fQdfavR/iXp9xqvgPXNNts+bc2E0aEEj5ihA6ULUHofK/ww+PXi3xd8ctZ1qa/uLfwLp1lcSvB5QEUcaL8jOQCd5PvXgWpP8AEH46fEPV9R04TaleRI90kJnWNYLcOAFXcQBjI9z1pvg74hP4O+GPjXwFcaZI13rLrF5m8oYSuVcMOp6dPrmu8/Zs1S4+Gvws8ZfE250n7bDcCLTLNd4QsxJ3HJ52glcgelSlFatbFOTfU90/YG8d6v4i8Jax4W12+ku7rQpkELSMXcQvnALd8MpA56V9OV8if8E5/D2pW+l+J/FtzCY7PU5Y4LbK/fMZYswPoC2PqDX12KdraEt31CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8e+AAf8A4T34qE2/lJ/wkQxz94+UuT/I/jXsNeSfABbU+J/iVNHKz3DeJpRKpfdtARdv078V6J40vLjTvCGsX9rnz7eymljIHRghI60k9LjceXQ808N/H7w1r3xj1b4fWdpMV02CV31DdmN2jA3qB145Gfavmj4h/tdfECXxte/8Ig9jbaHBMUt45LQO0qKfvMTyN3p2rlvhd4r8LeHfgj461pri1Hj2/ka0gaSY+c9vNt3lRnHXcc4z71rfs5nw34a+CPj7xZrdzHBfXkZ02x82EnLGMsApwRkk/pUqMZaNsLyWyPsr9n74k2/xS+HFp4lSBba6DtBeQK2RHKuM49jkEfWvQq+Xv+Cc1jPD8LNavZI3VLnVD5ZIIDBUUEj8cj8K+oatKwm76hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAGkpaKAEooNFAC0UdqKACiiigBCOtGOOtLRQAgFLSdqB+P1oAU0UUdqAM3WfvwcetPtQCegJpusffhH1p1rVIC8vSlpF6UtSAUUUUAFFFFABRRTSnOQzCgB1FNCt3fP4U6gAooooAKQjIpaKAExgUdqXtSGgBKKWk59aYCimkU7vSUAJRQO9FAhKYy5NSd6b+lNAfjZXQ/DRPM+Inh1P72pQD/AMiCuerp/hQM/E3wyP8AqKW//owVIz9CYkhRQxb9cY47Z65qa5igWTzFZQCvz5btisAySKQY02bmwr5x68YOKmEzKXWZ0VgO7Y/r/hWf1SV9ZndpJaHw58X9G1A/FPxAtro90iS30jxJHCzZBOeMZzyfzrnk8L+Imz5eham5Xhx9kf5T27V+gaKssMYCh3BLBg43AD68HNXreJEjQSrHGQd33gfmLDrz3/yK2tGKS/X/AIBzexk76/h/wT88ovB/iyQkR+G9XfGM7bRzjJwO3rV2z8CeOYNQt2/4RLWVcSKy77KQLwc8nHSv0MswzPuBDKCGdQefz/8Ardq3bZo53jRBlsgqTldxHYHHNKUoLZfj/wAAUqM0t/6+8k8NfaP7HtY3UiQRr/dyp2jIzyOvr61uwOGAkDKx7nnkjP4fpVK2yRhoywAyNqHp+P8AQ1oRAs+FVcj0YZPX1wRURmn0M+RrqWYWyVb5n9Pm4GD7Dr1qxE5IEigsTwSg9+5NRo2JNr7i3U5GQR061ZiTbyEAyMZxkEf/AKq0ckJInj9cEE8nnNPHr/OkQEAZOTS/WpGIar6jxYzsM/6s/wAqsj3FQ3ZAt5Cem059aaA8h/Y/kjb4NRqnEiarfrKuQSrfaHPTt1HFewOMqQRkfSvDv2OZzN4M8Uw7VCweKb9Vw2SQWB5/OvZNdulsNGu7x2WMQws5ZjgDAJ5pgfGv7Tdp+z34d8fXU+paRqd94gkxNdWGn3BihdmPWRv4WPXC/j1p5+I/gDxf+zlfQX3gW6sPD+h6lbwfY7K8AbaTlX3HGSe/UnJ+tcH8Fvhpp3xsufHHiPxDqeqWt3b3BuFeABonL7zjLZORjp6EV6F+xf4T0XxF8GvHWmeIbbz9OmvtpJ4xsj6g+oyDV80m7t/159/xJ0WyPo39n3xn4K8ZfD+C48DWv2HTrJvszWhiEZgYAHBA9c5z3r0WviP/AIJ+auLf4qeL/DunNIdImtjcQB+oEcoVCfcq/P0r7cArLXqVp0FooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKDRRQB4x+zdcSzeKfiesyncviZ+c8H92oAx9AK9juYIrm2kt50DxSoUdT0IIwRXkf7P8oi8a/FDTPLAMHiMy7gwORJGpHT6d/WvXpnEUTyN0RSx/Ci99ULofAfxe/ZX1Pw/4omutN8UaBa6Dczl4n1G7EDwKTnaQfvY5xg84r0TxP8MPBN3+z74a8LeH/GujQ6W+tIdR1i4lCiWRQVcrk4yOgXOOleM+I9E8eftD+LPF3jPTprb7HpDkJbXFwy+XCAxVUByAcLk9OTXU/D3wbN8QP2M9Ts4rg2k/h3Vp71GkTKShY9zKD9CfxqlKe7tr/Wuv+QnyrQ+zPhL4T0DwV4C03w/4akSawt48idSD57H70hI4yTzxXV18zf8ABPfxZc6z8ML/AMO3TFzot1thYjH7uQbgOvODu/Svpmpu3qyrJbBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSd6WigAooooAKKKKACkPajv1paAEFLRSUALSDkUtJQAtFFFABQaKTvQAZoHOaWigA70UUd6AE60tFFAGdrH+shH1p1oORTNYAMsOR61La9BVIC4tLSLS1IBRRRQAUUUUAFFFFABRRRQAUUhIHrS0AFFFFAAaQ0tJQAd6SlopgFIaWkoAT1opaac9qAFxTG47U4Z70hpoR+NldV8IF3/FTwsnrq1uP/Igrla634NqzfFfwsFBJ/tW3PHs4qRn6BxwQFC4B3DbwRnP0zSXgtYLVpnij2ov3n6DAzyOnesXVdSezsmurqSNLaNTI8sjgBQOfyr5T+J/xI8R/E7xTa+DPDUkq6fcXK2sEUTbftTlsAk8fLz0P1PtzPD1FbY3ldauR7N43/aA8FeHZJLTTZDrcqzFJEtUKKhHU5PBGcDjNcNbftSNHOpbwkoQS5LfbDnyweMDbgNg+vNdl4T/Yqjeyin8UeM5I7hkBkt7K1GEbuN7N831wK9Atv2RPhZDbiPGp3D/xST3LZPHbbge9dEcKlvI5/avomc78Pv2gvBHieeK2urx9JvpF+5fD5Ce4Djj88V7TYSrcpHPDNE+/lWjwQwPQg14h4y/Yy8Nz6XK/hXxDqFpfDLRrd7ZY3/2TgAj6815N4N8f+P8A4E+Jk8F+OrCU6Up4TILKpOPMikH3l46fhxUul7PVaoalzabM+3Y5HlYOo3ISCXILAdeucDrV6OUQ4EvlliRzv2/l1/LOK5nw/qK6jptveWjtJbTorpKJNwKsOo4+n+NdDZo23crTMR1DZbj1xyO1axqK2iB0pLc0o7iXeAyAgc7uwGPTPWrkTt5i/IY1c/xMWJ/niqdoCZQhhXcyknnH58cfhmrgAzgscqQDxknng5ouFi0nAAJJ9z3p2eM01QcYPNOH1pAJnmoL9ttnMxxwhIJHTirB5qC9VmtpFXrtPUcdKEB4x+xsVf4Zak+yFZG1+/LtGgUMTKeff/ACvYNbso9Q0i6sJFDxzwtGQRnIIxXk/wCyKrxfDK9juPLa4XXb8Suq4WR/ObLAelXfjv8AHHwn8K7IR37m/wBXlUmCwgYbzxwWP8K57n9aJTtqxpc2x8Xv4r8f/s+a74m8E2dpapDe3BbzriAnzYwCquhzjBB9+RXm2heO/GOiaRc6NoviLULCxu5TLNBbyFA7kYPTnkYr2X4jftSXvjKNba9+Hnhqe0V9wS+Q3De2G4wfpWv8H/jb8HrPXrZ9f+FGk6LcNKFF/aRiWOIf3irDIwe4zUXpv4k/z/X9BpS2TR61+wb8MtY8I+F9S8U6/ata3et+WLeCRcSJCuSGbuNxbOPYV9ODPrVLRdT0/V9LttS0u5iurK4jWSGWJgVZSOCKvVbaeqJ1W4UUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooPFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAeJfs22txF46+LFy6j7PL4mKxkH+JUG4Y/EV7Rdo0lrNGpwzIQD+FeR/s73BfxT8T7UxIgi8USMCH3E7o16/lXqeu6vpehaZNqes39vYWUIzJPPIERR7k0OSeoK7PgT4C/E7w38J7f4g+G/Esd2b2+nkggxb5XKh1+fuMkjjnrWD8KP2gZ/h58L9U8F2PheK7k1B5pGu5bsgKZFCj5NvQADjIzXc/tA3v7NHjbxFcajp3iS/wBK1iSX/SLyx0+SW3nPdipx6dV6+9aP7P3wG+DPifUrfUF+IieKWtnDyaaIfswf2ZG+crn0xmneD+1ZfNDcZr7J2n/BOzw3qmneC9e8Q31uYbfVblBa7lwXVAcsPbJ4+lfVNV9OsrTTrGGxsLaK2tYECRRRKFVFHAAA6CrFD8hBRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACg0Un8qAClpM0tAAaT8KWjpQAUlH40delACg5opKWgANFFFACUCgfWjHtigBaTn0paOOtACUtFBoAztX/1kP40+19qZq3+th/GpLXrVIC4OlGeKUdKKkAFFFFABRRRQAUUUUABooooAKKKKACiiigApKWigBKKKKACkpaDQAmaSlopiA02nU0/SgD8a67f4DR+b8YvC6Yz/p6H8uf6VxFegfs6gH40+GcjOLon8kY0LcZ9EftV+JH0P4etZWi/vdTb7MWIA2x4yx9c9vxryn9iLwqfEnx0sLuQf6Po0L3znP8AEPlT/wAeYH8Ksfti6r9r8SaVp5ifdBC7mRjx8xHygZ46Z59RXaf8E4pUHjLxVBuiEr2ETKGGWwHOce3Iz+FZ0IOO5da6dmfb+OoU8mmhvmx155PY09uFJChmz+tNOVUsQAD1YVsYhlSe+fTGcV8h/wDBSCyX+y/Cd8tjKXWaeNrpV+RQVU7CfUkZH0NfXuAR0zjv0xVTV9N03WdOl0zV7G3v7KZdskNwiujD3BoQNHyR+wz40m1Lwzf+Fr2WeebTJhNCzksBA642DuACp/OvqG1kYq5BOOmAAfw6fzNfMvhLwBpfw9/a91LSNHhaPSr3Rmu7SEZYIGYBk5PIBViOuARX0rp7qCX6jPfoCfQ7epzWacYtqxVpPU10MkiKnlCTnjJyD+XT+VXEO0qqttQ5yD1AHbiqts0coxu3HPPcDFWzJgrgkKT94jr/AJFVzJjsyzEwZBgqfoc0+mRElcnBPsc04HPqKNwFPtUVyVWCQuTt2nNSnNVr8f6PJxkbTwKEB8/fs6a5beGPgV4m1c3CvFZarqMsSNICwVXO1T3zx3yea+F9e1HxF8R/HtxfyRz6jrWr3JKRIMsxP3UUegGAPYV9RXyJoH7HfjW5tEWYalrd4HBHCBrkRcDtgKD9a+f/ANme903Tvjj4av8AVr6GysoJ3eSaaTYq4jbGT9cUNxvd7Du2rIuQfs9fGOZ0VPA98C4yN8sSjpnkluKyvEnwd+JfhyyurzWfB+o2ttaxedNcHa0SIAc5YEjPHTOa/Q9fjT8KktVMvjvRM5VM/aQTuP8AnrXBftE/FD4e6x8F/FNhpnizR768a0aJII7gFnZgMAAHJ4Paj2lF9fxFyVFuvwOF/wCCc/jWe407W/Alzl1tSL+1YknarEK6+gGQp/4Ea+wVr4X/AOCb2niTxz4m1QlswafHCBzg75M5/wDHP1r7oHvStYbdxaKKKBBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFGfSigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoooPSgDyT4ByQxaj8R7r7sf/CT3Ds20joig8nr0r4i/ag+Lmr/Enx5fQx3s6eHrOYxWNoGIRgpI8xl7sffoK+pvCWrTaf4e+OqWsYjmtNSupY5FO/JeHjp3GK+NfgBZ2ep/GvwpZ6nFbz20+pxiSO4GY356Ed8nt0PQ8UNKUgTstDg6taVqF9pWowahp11La3du4kiliYqyMDkEGv1mHw78AjB/4Qvw9x0/4l0X/wATXj/7YfgnwnpnwI13UdK8L6RaXUbRETW9rHE6/OozkLnv0q+Wm9G/w/4Ik5HX/srfEyX4nfC231O//wCQtYv9kvyE2q8igEOPqCD9c16zXx//AME1WY6L4wUs+0XMBC4+UfK3P1r7AqErDbuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUd6KKAAiiiigAoopKAFoNIPpS0AHWiiigApBxzS0e9ABQKKKACggGgUUAFFFFAGdq3+sh/GpbSotX/ANbCcetS2g6UwLg6UUDpRSAKKKKACiiigAooooAKKKKACiiigAooooAKDRRQAlFHeigA70UUhoAKPxopCM0xBSH2pQMUGgD8aq9E/ZsXd8bfDQxn9+5x/wBsnrzuvR/2aP8Akt3h04ziSY/lDJSQzq/2w0ceONOmZz89qwCNnIAb8u9dJ/wTwtpJPjJqdwocxw6PJuZSQuTJGAD+v5Vyv7XjvJ44052YY+xkAZ5Hzn9K9E/4J0ahpdn4n8SW81yqajcwRCKJjjdGpYkj1wSPzqacXFWZdVPmZ9wFvn43ZqMEZ3Fs9qTco5LcHr7Uh4wRwDwoB61pYyuDMUHALY6cEUgbLZweDxio5CnmKD1bjHp/nFJCYhuYY64yvemDPkNPE7eJ/wBum6CjbHplpJp0IDcERrlicdfmZuntX1FalUhHAVuvz+v4H+dfI+gWdhp/7d2t29jLC0LSTysRjAd41Z19iGJ/GvraykQKQ7oR1wEzx6D1NZ3SdhqLtc1oZMsoIVmzhdp28f5/lVqEMpVGH1OS27j07Cq1orxDaykLjuSM/oatxCMKCuVT06fT8OlVzIdmWIGOzD7M+o4z+HapOo9agG3I+Vc5Hv8A55qXeAQrsAxpAOzzj0qrqf8Ax4TlSN3lt1PA4q3iob4E2coAYnYenXpTQHxrbWF/J+w1roitlmlF9dSFcZ2oLj5jyewBI69Aa+QYtPv5U3x2Vy6/3liYj+VfpZ+yTLFe/B/eYgA+q32UbB63DnBxwa9Z+w2mMfZYAD22CrThbVENS6H5DN4c19TH/wASPU8Sn91m0f5/pxz1FRtoWtre/Ym0i/F0QT5Jt334HX5cZr9gRbwYH7pDjp8o4o+y25kEvkR7wMBtozR7nZh758cf8E44NQtdS8XW93aXMC+VbOBKhUHlxwD9K+zBTI4YoySkaqT1wMZqSpk1fQpXtqFFFFSMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBCDkEHHrS0UUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFI/3T9KWg9DQB8pW0Utj+zz8aLmOSRbmXVdQLSDIbGAPvd+K+I/D2san4f1m21jR7uSzv7Vt8MyY3IcYyM+xr9IPgx4a0rW/CXxA8OavYLJp994kvoZ4wxUyo23OSMHuR+FRTfsq/BRwAvhiePByduoT8+3L1b5WK7WqR8P3Px5+L9xv3+PdXXf12SBO+eMAY/CsbXfih8Qdd0W40XWfFuqX+n3OPOgnm3q2GDDr7gGvviL9lT4KoAG8MzueeTqE/r/v0p/ZV+CZ2f8UvONo5xqM/zfX56j2VNar8h+0n5nnv/BNy0CeBvE95tTdLqKR5Gd3yx557Y5r6wrk/hn8OvCXw50y403wjprWNtcyiWVTM8m5gAM5YnsK6ynLcAooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFAoooAKKKKACiijrQAUUlH6UAKaKKKACijgUUAFIc44ooNABRQOgpeKAE5paKKAAUUUUAZ2rf62H8altKi1b/XQ/jUtr9aYFoMucZ5p1MRcE+tPpAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFACUDOOaWigApKWkoAKSlpB1pgFIc0vekIoA/GqvTv2XIfN+N+g9MIJ2Of+uLj+teY16z+yYu7406ecZ22ty2P+2TUIDc/bFgij8YaXJCU2taspAPOQfT05/nXiulajfaVfw3+nXc1rdQsGjliYqykehFevftcyu3jnToXz+7sRglgc5Y9h06V4tUKNlZlzupbn6QfssfF9vid4PmGoQxxa3pjKl2gPyyK2dsi9+cEHPQivYJjI0mVdSO4LYI+ma/Lb4SfErX/AIaeKItd0OQS/ujDcWszN5UyEk4IB7E5Hv8AWu28RftQfFbVNZF/aanaaXAjqyWsFqjJwehZgWOe/IquZroTyruforI20FgQAfvEnn+dY/izxJpvhTw1e6/rd5HDZ2cRlkc4Un0UZPJJ4A96+LpP2yPHJ0o28fh3REu9uPtGZCM4xnbn15614l8Q/iJ4x8e3zXfibWp7td+6O3B2QRf7qDgcd+tDk3shcqXU9S/Z31u68T/tR3Xiby5GN693dMuQCqNnaCfbKivui0kMifvTtZh02EH/AL6yP5V8D/sWyxJ8Z4hNyPsMwUFc4Py/lX3rYukLFzkLngj5QePfkj6UKVtLByt7GxahlTYp3dTuK5J6dw1XI3Z8k7Hz/eRgB+PNU7GQlNxyCMklVIz2q3EVbpwGGQTxn8/enzBaxYjYltoVD3HzEg/pUwIfGEzhsHPb86iVzwUYkY44znv17U8Ou/CqMsM8d6LgSMcKSAWI7DrUV4cWkpyQNhz7cU8OgLDGDkA4FQ6mpfT7hFzuMbAYPPShAeUfsim3PwiU2ofyP7TvNjNk7185sNk9eO9ewc9a8a/Y9imtPgVp8dxjct5d5Iz/AM9365715Z+0P+1dN4d12+8LeBLOGW9s5DDPf3A3Rq46hFzzjpk96ly6lJXPrgGivzCl/aQ+NEl5JdDxtdIznOxYIgi/RduBXsPwb/bF1S1nh0z4kWKXtuzhf7StV2PGOBlowMN3ORg+1TzSW6Hyp7M+3aKraXf2mqafb6hYXCXFrcRrLFIhyGUjINWasgKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACg9DRSNwpPtQB5r+z8rnSPE9xLEIpZvEt8zDduPD4BJwOwHavS68k/ZguhfeGvE98bdYGm8UX5ZQ5bGJNvfp0re+LHxc8EfDOzWXxNqgS4k/1dnAN878HB2joOOp4pSklqxpX2O9or5CuP24NJW4xB4BvXhyfme/VWx2ONh/nXtPwb+PPgL4nzNZaPeS2eqIM/YbxQkjjGSU5ww69OfaoVSJTptHqlFFFaEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUmeKWgAFFFFABRRRQAUYFFIKAFFJS0UAFFBooAKKKKAM7Vf9dCPY1Na1Dqw/fQnPODU1p7GmgLYooFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACkpaQ0AFIKWkpiCkNO7UlAH4016/+yEm/wCNVmM4xZXPOP8Apma8gr2X9jhQ3xrt89tPuT/45Qhlv9sW2gg8d6Y8Mjv5lgCdx9GPb868Pr6u+PHwx17x3r9ne6bPp8UcURUtLvMjMT04U/KAAevUmvNR+zz4v3y7r3To1R9o3udxX+9gA4/OnTw9SMbMcpXfc8cGAfUYpfMfyvK3HZu3be2fWvZov2efFIKMdZ0lW3dAXbj1+7zU0X7OPil5oxJrOlhGzuZdxIORxjAzwc0ezYlc8Rq61vAulrKL5TM0h324HQAfK2c89SPavY5v2avGQmhhh1LS5JJEDbSXUqTjIxg9Oefardv+zL4pmjTGu6bFuUFw4kxnj2z69u1Di1uDjLoYv7HrBfjfYH5s/ZZ9oXqTt6Y71+gFo7HnguQOuRnj+63pXy18AvgR4i8D/EK38Q6rqGm3MEcMkaxQByz7gBk7goA6/wCFfUdpliIULMFA6R5x2OecDNLmS0aFZy1RrWkvmsVEoI2/d8wk5/Bsf/rrRQNsUsMcg/KM5H64NZdvJIjbC6E8/Jjr0HQVqQhkHlqmVfnOdv8AIZp8yK5SdGZ2zuRTnONpz/8Arp6Fpl2yp8uOQUxnp7/pQjEgFWPpy3TP9aRdxOQCuDyCcAHrS5ri2Hlow4Yy4yOhNRaowGn3GTwI2z27VZIyOcVHdIZbaSJSMspAz06UAfH0HxFuPBv7GH23TZJIL/ULu5s7SQZyjNK25gfYbiPfFfGMjvLI0sjl3ZsszHJJPU1+kdp8A7LW/g/pfgbxjfzAWeoTXrmwYKH3SOwXJBwMOOmOlYsX7HfwoVgXfXHAfdg3gGR6H5en61XJHe4nJ9j89ByQP50qnGRxg9a/RKH9kL4RIzF7fVpAWyA16wwPTjtUEv7HnwnkuGlU63EpbIjW8BUD05XOPxp8i/mX4/5CUnfY5P8A4J0+Npb3w9rXgi8uGkawcXdohBO2J+HGcYwGxxnua+t68x+D/wAEfBfwt1i/1PwyL8TX0QikWefeqqG3YXjP/wCqvTqhpLRFXuFFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApHzsbHXFLQeRigD59+Gfiiy+GvwW8b69qxQSaf4g1Jym7/WymUlF+pyor4E8ceKNY8ZeKL3xFrt3Jc3t3IXZmOdo7KPQAcAV9yeJfhB4q8cfBzxF4XgC6ReT+LLi9txdscSQ7/vMRkkHkj6CvHbz9i74ixysLbXdBnQdGLumePTb65q/Zt66fgiXVS0/Q+Yqt6NqV/o+qW2qaXdS2l5bSCSGaNsMjDoRX0V/wxn8TfsDzf2loX2gSbVg89vmX+9u24/CpoP2L/iQ8MTy61oETsfnTzJDs/HbzTdJ+X3oSmv6TPrD9mj4k/8AC0PhdZa7cIseowMbW/RenmqBlh6BgQce9em14d+yd8I/EfwnsNfstevrG6S+nikg+yM2wbUIYkMBg9K9xqGmtGXdS1QUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACig0UAFFFFABR1oooAKKKBQAZopD9aOlAC0UUUAFIRS0h6UAFLSdaWgBPxpaKKACiiigDP1X/XRfQ1NaVBqv+vh+hqe16UwLQooFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKDQAUUUUAJR3oooEFNOadSHPamhn4017T+xmjN8aI2UcLptySfT5QK8Wr3b9iVA3xZvHIyE0icnn3WhAfWUkME0EaqFL5x8pwR6j68VGLO1ETAALtXZuLbjjHfrnp1qNJpihf92Fdf3Zxjk9BUSTPA+XcSSDABA61x8sluzpcJrqSXFsqDcrL8uWy2AB6kenSsL/hNfCB1ptEl8RaY2o52fZzMA24noPfHbPpXnX7UnivUtH8H2Ph/SjLDeaxcGLzY3wxQY3KPqWUfjVrwp8AfCEHhG0i1a2kOtyQ75LsyN+6kZecAccN0yK0hteWhlKMk97ntjSKlntdUmiXGSFxgZzyT3xXkPjj46ldVPh74daHL4l1dJdjyLCTCuOoBBO49uw964b4m+JfGWg2lh8JdPu2nvNQkjt4NRaQh3hY7duSABzgZ64Bz1r3z4SeA9F8EeE7bS9Nt1aYqDdXGzc8sndjg+p4HbIrWKiviX3f1sZ+9Y84h+LfxV0HF74z+GEsOmR8vJYzHcue5XJz39K9t+HnizRfF+gw61ol9bzxSlkkyjgq4PKlWxg+38++kLaK8gktJ41eKVSrqwGGB65rwHwhq6fD39pJ/Bdvcb7LWmGQoUIMqWjwQc5GCvPrWseR3sZ+8t0fUEAAOIiEcj7jQkc49uDxWjbFAxyMYOW6n9O341Rsg0R2IckZBGMj8x/hWjCzNIVYhlXjaRj8uKLossxEbAd3J6AAY5PBqWNuMEsWHJ3dqgUKDljlDzgD+dWIlG3IJII9c1NxjsUYGaWikAUlLRQAUYoooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKB70UUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFBoAQjPXFLRRQAUd6KKACkJxS0UAFFJR9aAFoo7ZooAKKKKAM7Vf8AXxfQ1PaVDqp/fwj2NT2tPoBZFFFFIAooooAKKKKACiiigAGaKKKACiiigAooooAKKKKACiiigAooooASilpKADvSE80tGcdaYj8aK9+/YYTf8VtSJxgaNNnIz/GgrwGvoH9hkH/hZOuMOq6FKR/38joQz6suJVRiHPyE7VyMjODzgen9KjleUAKCwOOM4xjsP0rNWcAL5gfDZG0g8t2I/X86Xz5lmHzq6jJGAe/HXpkVz+xlF2sjZ0W+pyHx68Cz+MfDkZs9q6rp7m4sn2liWAyVHTHQH0yO9dF8PNa1rU/D8I1azkttQt4E+0ebGQrvgjK9O46ep/PXeSUT5bI3KeQpIHHXj/PWrUO/yx94tvBOV7n2OCOv61opO1nEz+ryTvc8A/aVn1e1+JXhfUoYJyLYCa1liQgGUPzGeDy3GP5c19E6PdefZQloDbvcKrgSDoSPX159KhVLe6+eW3jYwuHAkjB8tum4Z5B68iptX09NStzbyg/eHl+Yn3DjhgatVbJKwvZM0riS6jiLQWzXjjBEaAbmB92P59PpXiP/AAhfjfxr8dNJ8Yav4ej0Ww0x1BSYq8sgjZivzLnOTj6V2nwj8dX+qa5rPg/xI0H9s6OytIwACywkfK4Pc9OeOo4FeqQuqsQxznIBHIP5dK1hiEuhPs2XoAu0sVACgAHaSPoQAO496vpJKDtZhjgDgLz7f/XxVS3xCMMQXzllX1+mP1q+hLKMtggdgOajn8h8pOpKopDbc8ZPGD79RV0dBVe2AH3fu5JO4HP61ZpN3AKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUd6ACk60tFABRRRQAhAzmloooAOe1FFFABSUtJigBaKKSgApaKKACijtRQBn6p/r4voantelQap/r4voantRx+FMCzRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooASjvR3oxQAUGig0CPxor6F/YSTf8SdeHPOhSDI/66xV89V9F/sI25k8b+JpgcFNFZP++pU/+JpoZ9SSJFEsimMEknlV6cccD6VE8sQdo2QOxXKqE5ORxk1ly30kbqxZVI4O7qQAecDGR/jTnnnGH3FmVc4LnBz29ulYfV5rdI3cH0kGt+I9D0eZI9Uv4LebY0iRPIMkKCSQM54xXA6X+0H8O7m7NvNc6hbAuQsz2TBHGcAhlyfXt+VeYeL9D1jQPi5deL/GWlv4m0B9xSeRwEtUJyuV6HaOMdD9a9M8LfELwR431ePw1olit3bxW5kkie0AjVFO3GCvYGr9k4NJoz9nNrR/eekeE/FXh7xVAs2i61baguNu1JRkY45HXt3roo5ZEwkKBcgDcEHHA7ev6V414j+DtgLiXWfAt5deFNcAGx7VysTn+66ZwAePbitf4V/ErUZNZbwT46jFl4lhYiN9mI7yMdJBxtGT79elU0oq9k0L2cr2uch8abk/D/47eDfHNqHt11XNnqhYYEseVUs2Dt+63HP8NfTNlOZFDrjbIOsZB3A9DtP0r5W/bDvF1nxP4I8J6UIm1d7svjbjaWZUTpxgkHoT0r6m0t2S0ghm8sssK7uT1wP7xxT51a9hKD2NiBxvCYUZHUKeP1yPofWr9t8qZTacnBC8ZHoOPrVK3mBCiTBZerFwM8dcjvWhDIABtyQe2R/n9TT50HKy3EA8ofcDxwCOasVWty29QoO0ZzkAEH096tUhBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFMmWU7PKdUw4LZXOV7j2+tPoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigA7UfjRRQAUUUUAFJ3xS0lACgg0UnQ0dO1AC0DFFH0oAKKKKAM/U/+PiL6GrFr0qDU/wDXxfQ1Pa9KYFiiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUlLSUAHeg0tIaAPxor6X/YKTPiDxdIQSF0xAR9X/APrV80V9OfsFqp1DxqzZwNOiBx1xuamgPopRaDKjB4wTnJB25yef0pIIYPKjCKS+7POOcAZNY8+Y5d/mlgSB85yy/L0PGMcDr61NZOcMFP7tTyo+bJ6dfSsng5vqbe0g/tGtLFG8csUsSSW8gIwyhg34EYx0qnoPh7QNKkabStE0+xuCPne3t1jODz1GPQVXid/tXlhy7KO7dfx7VcE4hkCeeu5cDaM5z9MDHf8ASqjQqxVuhLUXrc14kVT5iSqxPyqHXqM/z69a8/8A2h/D2j6l4Amvbvy7fUrbYbG5QBXSQn5BuyMDcR6iuwSYxkRhyQrHORznPfJ+nNS3sNhrWmy2N2sU9rINpXcCRx1xn/DmmqUovYUoXV0zwn9mrQLrxb8TLvxd441M3viTR0jjitGQL5SMvyScEDoWxgdST1NfVMTzNtkdBKVyBjC8fj1NeU/Dz4e2XhHxhfa9DqM1xLeQiExyKFEa7uATjB/nxXqCXUSIPNkRNvBJXGD9Ox9qpp3sloJU3vc1bPzGUbWbaB0xk5HXtzWpC2SuCAQOAx+9/KsG2nXcFVgCc5RTtJH1x/n3rWSZ2EaE4U5Owf13D/Clr2DkZo2gbfuKKnqNxbjsfarlZkUjBjI8oKHgfMeOfpitFCSik4BI5wcigm1h1FITg4paACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKPrQAlLSUooAQmigjocnj0pRQAUUUUAFFFFAGfqXFxF9DVm26VX1L/AI+IvoasW3SmBPRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKSlooASilpDQB+NFfUH7BMe6fxw2Mj7DAp465aT/Cvl+vrb9gW3U+HvGs23Lu0EZ7cbXP9acdwE+N/hT4hazqFq3hLUjbWUce24iSUwZfrkgZzx7/AIVZ+Fei+PbPw1qEHiy/f7dKALVjKsrxALgDjIHOCc+leu6hZBV2IgiYHBUFSGOOvr7dqqixM22OSQM6rl0cZDDHTit/dbunqNVop3PnjRPCPxui1+3m1DWGNqtwpkV7pWDR7stgbSBwP5V2nxk0v4j3mqae/gG7MVuiETYkWNiwPBbcOn4969cjtzbjYvlyA5GwsMggdj+GeTT4YgWbdEPvc89fSpdKLGqyatdnnnwOPxHi0TW4/HoZrkMrWQlMZySOfuZAGf615w95+01ZFEjEjxySkJtS0dsAngj04r6Vto2VuAY1zjG7bwT06Z//AFda0LcKUV3BAbrgjOew5/zwan2KQ3Ub2ZwHxcPxLXwbp8vgCJX1dJFN7GYYyzRleQN4x1IzisL4Ca/8Y5PFzaT490aey0mK2djcm1VR5hKkAsDjkZ6V7JHFGj/OGQ/fy42nr/nsfpWpp0R3K0b4UcKqg7sHGTgHH+FL2K6/mP2j76eh4H8WLb9o7/hYGov4GZz4cuAhtirWxQfKNwxJyDuzwfWvSfgnZ/EqD4T3sPjWdx4qU3LWwkaNpRx+7ORlT83Q4PFegwxvkBGdc4Xa0qnd7cHP5nitOPcFMZd41yBx8pB/Hj/PSh0orZai5m+p8gW9h+2FpF1bzNJfXEcrAvuktpgo/wBodRx6V9A/Hqb4tWngHTJvhsrPrv2mP7YkaxOGQqd2PM4xuI5616bDvb5SpLA5IHRv6DpViFnRv9VhcZJCnP6//XqZU4dFYXPLq7nhH7NE/wC0DdeKb6b4r+bHpK2hW3R47dS025cH93z0z7c1lfGU/tRH4hamfAARPDZZBaZNocDYNxw/z/eyea+l+tLQlBdNBc0u+p5n8N7r4pS/BqabxZaQR+M1hmEKHZh2APllgvyjPHFeJ6RN+2XLqNtLdRWiWjyoZVZbQbUyCeOvTIr64opJQ6q/zYc0uj/BHnXxzf4pJ4TtP+FWxWj6wbhRcfaPLwI9pzjecdcV5x8Dn/aab4iWy/EuKIeHBFKJ2U2v39vyf6s7utfRlFFobta+r/zsClJbPT0R4T+0NL+0JF4ntP8AhU1tby6S9riYsbfcsuT2lI7Eeo4ra/Zym+Mk2l6w3xciihulkjWwVViGV2ncT5ZI5OK9cNFO0e2vz/4YLu1j5L8RS/tiaT4j1S50+C11TTA8ptkT7KyiMsSu0ZVywA6HPXvXuN5N8R7n4Die1gSLx5JpSsIyEULclemG+UHPrxXodFD5Oi/MV33PlzwZqn7XLeLtKj8RaHYLo32qNb51+y5EO4byMOTnGeleh/tHXfxotoNM/wCFS2sM2d4vSyRMwOV243n/AHuma9gopcsLWS/Fj5pHgn7POu/tA6r4ruf+Fn6DBY6I9sxicRxxssoIAACsW556jtVb436l+0tb+OpIvhto1ncaAI0McjC3yzYy2d7g+3QV9CUUnGNrdPUXNI8u/ZxX4qnwffSfFcqmrSXrtbR/uyY4sDg+XkYznHtXkWu337YGm67qUWkWNjqmnC7l+zSMttkRBzs6sp5Uivq6im4xatYd5dzzPxH/AMLSvfgMr6aUsfHr2KM6RpGQJuNyruOwZ5Gc4FeOfCiT9q8/EjRf+ExjnGgLKItR3i12+Xzk/Kck9OVr6vopcsXug5pdGeOftBP8cbfUtOu/hMlnPaxwP9sgn8sl33ArjfjtnuOtTfs9av8AGjVTqp+LGh2emJGEFj5Kopc87shXb29K9dop2jv1Fdnyh8QdZ/a7i8V3tnoOj2z6Yt3J9jnt4bfEkOflDFmJHBHXBzXr8F58VJ/2evtf2NI/iEdPb9yyxj9+CQOCdmcc9cV6hRRaPRfiPml/SPlvwX4k/axi8W6NYeJPDOny6Q95FHe3KxRZERILtlX4wuecfnXo/wC0fqfxh0iz0m7+FVhbagPOK30DRK746qfmYfL1BxzzXrtFDUH0/EV5f0jw/wDZu1P456lrGrN8VdOSw08Rq9khhjDM7McgFWJAUDoR3rA+L/iL9pXS/iNf2ngXw/aaloDIr2kjQxnGANwJZgc5yMd+1fR9FO0e2nqHNPyv6HB/CjVPiBqXwxW/8caRDp3icib/AEaMALwT5ZwGPUY718//APCxP2uGn3f8IDapCs3JNmBlc9Pv5x7ivryii0Oqf3hzTW1vuPOvjPqvxK074dQ3vw+0m2vfETPEJbeQBgqkfPgEgHB9TXl/wa8f/tDap8SLLTPHfgxLHQp3ZZ5ls9hiITIO7d0z355NfStFLlh1vf1HzSWitb0PD/2hfEnx00LxHp6fDDw5a6tpc1v+/Z4RIyS7j1+YYGMVrfs+6/8AGDWDqsfxV8OW2kmIRtZPCqgSZzuHDt04/OvWqKdo/P1FzS20t6fqfL3j/wAdftP6b421m18O+CLS/wBGguWS0lW13bo8Aqc7wScHk+v0r17Q9f8AiBL8EW17UPDsa+M1sZZP7N+6pmBbavU8HA716H+FJRaFtE/vFeb3t9x8q+FfiV+1De+JNKsdV+HMNvYzXkS3U/2QrtiLDfzuIHy55xXrn7QWv/FDw9oOn3nwz8PQa3ctcbbyF4y7KmDggBh34/GvT6BRy076J29f1HzTerav6HgnwG+JHxg8TfEC70P4geB10KxjszOky27qA+7AXcSQcjP5VT+N3xE+PPh3x1daX4J8ARato4hV4LtbZ5ckjkEggZBzx9K+h8UHrRy09rO3r+oJy30+482+E2u/ETXPhBJq/irR4tP8Vsk/lWjwmIblz5e5SeM8d6+f7L4tftVwW/2ef4bvdSIxDTNpjgnk9gcdOPwr7Jo4pcsHun99h80r3X5HnHxk8SeO/D/wpTXPB+iLqWvDyPMtWiZyA2A+FHJIJrzD4PfFH4+634/0zTPGPw5Njol3Iyz3Ys5IvIAU4OSSOoxz619LUUcsHq739Rc0tv0PFv2g/id8Qfh/4h0dPC3gObxLpdzCxunijcssmcKoZQcevIo/Zu+Jvj34hajr6eL/AAY/h61syhtGaGRC+4tlSXxuIwDkete0minaG9nf10+4Ly2PmD4qfHf4taL441nwz4W+GU19HZXOyG8a3mkWSPYDnCgDrk5z07V6V4C+IHjPWvgRc+NNT8Iy23iKGCdo9MWJwZmTO3Cthvmx0r1XA9KKLQ3Sd/UfNLy+4+TfC37TXxOu9asdJ1L4PXjSyzJDNJGs0YUsQN3zIQAM55P417F+0J8R9a+Gfgy11jRfDk2v3M90ImiAbESlSxY7VPAwBXp+BnoKCARggEehoSgtNfvFeXWx4J8BPjl4t+JPjH+xtS+H02g2aWrzyXUsj4JBAUKGQZzk/lTPjv8AHPxl8M/G66Zb/De41nRpLdXhvI5XG9ycEZVWAxwMHnmvflVV+6oH0FDKrfeAP1FK0fP7x8z8jzb4B/EzUPiZ4W1DV9R8K3Hh24srs25tZZS7NhFbPKqR970rx/xB+1d4p0rVrux/4UzqzLbzPGJHuJF3hWI3f6nuBmvqlVVc7VAz1wKCiHqqn6ii0eoru2hw174+ubT4Lj4hzeHrjzxpi30mmB/3i5XJTJHUfSvEPD37YlprXiHS9Kg8AX8Ud/dx23nyXgAQs2CcBDnGRxmvqhlVlKsoKkYII4quun2CkFbK2G05GIl4Pr0o5U3dtj5muiPMv2ifjCPhFpWlX7eHrjWVvp2jcRyFBEoGd27aRnOBg4rE/Z3/AGgU+LviLUNIj8Kz6T9ithO0r3IcHLAbcYB//VXt00MUy7JokkX0ZQR+tR29nZ20jSW9rBC7/eZIwpP1xS5Vvdi5ntY+e/iF+1ZoHgjxvqvhbVfCerSz6fP5XmQOhEi7QQwBxjOa9T+HXxJ0zxr8L/8AhPbPT7y0s/LmcwTgeYPLJz0yOccV1F1oejXV215daTYz3DAKZZLdWYgHIGSM9atWtrbWtuLe2t4oYRnEcaBVGevAp8qWzf4D5r7pfifMMX7aXg1roRN4Q8QKpbaDmInOfTdXr/xk+LWk/DLwbp/ifVNK1G9t76VI1jtgu5CylhuycDpiu1fQtFd1d9IsGZSWUm3QkE9SOKsXtjZXtuLe8tILiEEERyxhlBHTg0cq7sXM7fCvxPC/hb+1F4T8f+OLDwpYeHtctLm9LCOWZUKAhSedpJA4PNa/x2+P2kfCXxHY6Pq3h3U74XlsZ0nt2UKMMRtwe/8AjXrFppGlWcqy2mmWdvIucNHAqkZ68gU690zTr6WOW9sLW5kjBCNLErlQeuCRxQ4q9uZ/gCm93Ffe7HnH7PvxitPi7pmp31noN5pcdhIsbGdwwckE4GPQAfnXBeKP2u/BWgeKNT0K58Oa/I+n3DW7SoiAMynB4JBAr6KtbW2tEKWtvDAhO4rGgUE+vFUX8PaA8s0r6JprSTtumY2qEyH1Y45P1oUVs5P8A52teVficlf/ABS0mD4KN8UobC8k0/7ELtLZgFlIJwFPYHPevK/CH7XfhfxL4i0nQbTwlriXuo3MduAWQrGWIGc5yQPpX0clrbJaC0S3iW3C7REEAQD0x0xVOLQNCivlvotG09LpPuzLbIHX6NjNHKnu3+A+Zr7K/E85+Onxy0H4R6jpdprmkalerqEbuklrtITaQMHJHrVr4F/Gnw78XF1I6FYajaHTynmi6VRndnGCpPpXoOq6RpWrRrHqmm2l8iZKi4hWQLn0yKh0Lw/oWhLIui6PYaasuPMFrbrHux0ztAzRyre79NLC5ntZeut/8j5/+J37Weh+CvGep+Gj4S1C/l0+UwtMl1Gqs4A6Dkgc16x4D+I9t4t+EcfxCtdJuo4mtpZ/sQYNITGSCoPQk7a6W58M+HLmaWa50HTJ5JW3yPJaoxZvUkjnoKvWllZ2lmLK1tIILYAgQxxhUAPUYHFHIlrzO/yFzSelkfM6fto+At8aSeHNejLMA5Ij+T1PXnFetfFb4taP4E+Glr47Fhd6tYXTReSsA2krIMhiT0GK6G4+H/ga4heGbwjobpINrA2MfIzn09a3LrT7C6sRY3Vlbz2oAHkyRBkwOnynjijkivtP7kPmb+yvxPE/hJ+014Q+I3jqDwpp2k6rZT3ETPFLcKu1mUZK/KTjjPJ44rS+Lf7RPgr4Z+Lz4Z1+z1aW6ECT77WJXXDZ45YHPFem6V4Z8OaTc/adM0HTLKfn95Baojc9eQO9P1Tw9oOqXK3OpaLp17Oowsk9sjsB6ZIzT5I7cz9bK4uaXZfict8PPip4b8b/AA8vPHGkpeR6ZZ+b5yzRgSDy13NwCe1eUW/7ZHw2uL+2tY9M1xRNOsbSyRKqxqTjcfmJ49K+hdM0bSdM046bp2mWdpZNuzbwwqkZ3dflAxzWYngXwUjh08I6CrDoRp8Wf/QaShF7yf3LX+vIfM+y/EwPjP8AFTSPhh4WsvEepafe39jdTrFm1AJQMpIY57cY/GuX+En7R/gr4l+Mo/C+h2Grw3ckLyq9zEqphRk9GNet6vpGlavYfYNU061vbTIPkzxB0yOnB44qnonhTwxodybnRvD2ladOVKmS2tEjbB6jKjOKOVb3f4Bd9jzX4y/tD+D/AIXeK4fDmt2Gq3NzJAJ2e2jUqinOOpGSSDWp8CPjRoXxeh1KTRNK1OyGn7BMbpV2ktnABUnJ4/Wu41nwv4b1q5W61fQNL1CdV2rJc2qSMB6ZYHipdC0DQ9BWZdE0ew01Z2DSi1t1iDkDAJ2gZpuMd03+AXe1jxTxV+1b8PfDHiXUvD+saX4hgvdPuGgcC1XDY/iGWHB7fnXpfhb4haZ4h+FUfxDs7C+Fg9pJdC22hptqZyMA4J+X1rS1LwR4N1O/fUNR8K6Ld3chy801lG7senJIya1bLS9OstLTS7Oxt7exRNi28cYWML6BRxj2osu7C77Hzvov7Y3w71DV4bCTR9dtvOkWNJGjQjcWCjIDcdc1618YPil4a+F3h621vxGLx4LqYQwrbQ72ZiCfUAcA9604/h94Ejninj8HaAksTbo3XT4gVPXIOOtamv6Domv2iWmuaVZalbxuHSK5hWRVYDGQCOvNLlXd/gPm8jy74W/tG+AfiN4vtvC+gRast9PFJKPtFuEQBBkgkMat/F34/eBfhh4jj0HxGNSe9ktluFFtAHG0kgAkkc8Gu50PwV4Q0O7W80bwxpGn3K52zW9miOM9fmAzzUmveEfC2vXa3et+HdL1KdU2CS6tUkYL6ZI6c0cq7hzdbL8Tm/g38W/CvxWs9QuvC/20JYSLHMLmHYcsMgjk+hrkPGX7UHwv8K+JtQ8PalNqxvbCfyJ/KsyVDd8EkZA//VXrPhzw5oHhyCSDQNGsNLikIMi2sCxhyOATgc1na38PvA2t3z3+reEtFvbuRgzzTWaM7EdycZPSjlW13+Ac1tVFfeyp4D+JPhnxp4Cl8a6NJdHSovN3mWEiQeX975Rk15lH+1z8IHmjiW51nc77MGwPy8455/lXtulaHo2k6UdK0zSrOysDuzbwQqkZ3dflAxzXP/8ACrPhwGZx4J0FWJzuFkgIPqDjihxT6v8AAOe32V970JfiH8QfDngTwjH4p1+W5j02R41DxQM7Df0yByPxrifAf7R/w28beM7XwroE+pzX10XETvZssZ2gnOeo4HcV6X4r8M6F4q0CXQfEGmw6hpsu3fBLnadpyOnPBFYHhT4TfDrwrq8Or+HvCenadfQKyxzwphlDDB59xRy9bhzW05TC+Knx6+H3w28Rx6B4kur5b54lmKwWrOFRiQCT07HpW58Kfij4T+JmiXuseGbi5e1spjFOZ4TGVOM556jFXvFfw68DeKtQGo+I/C2l6pdiPyxNcQBm288Z/E1o+GPC/h3wxpr6d4e0Wx0y0dizw20QRWJ4JOOtHKlrzP0sg5tLcvzPMdX/AGnfgzp13DbN4pNyZGKs8FrI6xYOPmO3j9a9B13xx4c0bwA/jm8vT/Ya2q3QmRCxZGAK4HXJyOKwf+FI/Cb7bJeHwFoZmkYsxNuCCT146V1l54Y8P3nhgeGLrSbWbRhCsAsnTMWxei49BgUcv978Bc3938Ty3wh+058KfFHiOw0DTdR1Bb2/mWGATWbKpdugJ7c8V3XxE+Jfgv4ffZP+Et1pNO+1k+TmJ3zjqTtBwPrVXQfhD8M9Cv7bUNJ8FaPaXdrJ5kMyQDcjeoPrWr478B+EfHNtbW/izQ7XVY7Zy8ImB+QkYOMEUuW2nN+ASm3qor72Z3gP4q/D/wAdarPpfhTxJbapeQRedJHGjghMgZyQAeSKwPF/7Qfwp8Ka9d6HrXiNodQtJDHPCtpKxRuOMhcd66PwJ8MPAngbULrUPCnh210u5ukEczxFvmUHOMEnA+lUPFHwW+F/ibWLjV9b8Hafd39y4eadgwZyABk4I9KfL0cvw/4IOXVR/H/gGxoPj7wtrfgI+OdP1EtoQieY3LxMmFTO47SM8YNcna/tD/By5vILSHxvZNNO4SNfKk5YnAGduBzXbaJ4P8N6J4SPhTS9JgttFMbxm0XO0q+dw555ya4fTv2dfg7YXEdxb+DLXzY5hOjPNIxVgcjGW6cdOlLl/vfh/wAFBzW+zf52/Rm78WPit4M+GNjZ3Xiq/kh+2sVtooYjI8mBknA6AZHJ9aofDX42eAviJ4kn0HwrfXN5dQW32iRjbsiBcgYye+SBXS+NvA3hLxra29t4p0Gy1WK2ffCs6Z2HGDiqPgn4YeBPBWrXOq+FvDlnpd1cxiKV4ARlc5wB26DpRy9eb5WHzdLfMpeOfjF8O/BHiJNA8T+IYtPv3gE4R4nI2k4HzAEA8HitD4c/Enwd8QxqDeEdWGpR6fIsdw6xMigsMjG4DI46iqnj/wCEnw98eapFqfivw5BqN5FGI0laR0IUHIHysMjNWvhv8NPBnw7hu4vCGkDTkvCpnHnPJu25x98n1NPl683yt+tw5ltb8Tm/Ev7Qfwl8O6leabqniqOO7spvJnhWCRmRs4IwF5x7V2mneMfDmoeCR4zs9RSXQzbtc/agrY8tc5OMZ4wa5LxB8BPhLr2q3Oqap4OtJ7y6kMs0vmyKXY9ScMK67SvB3hvTPBi+DrLTI49CEDW/2QsxXy2zlck55ye9HLb7V/l/wSeZv7Nvn/wDkLD4+/CG+vraxtfG+nSXFy6pEmHGWYgAZxgcmuj+I/xC8KfD7TLbUfFepfYba5mEMT+Wz5Y/QHiuS0j9nT4PaTqUGo2XhCFLmCRZYnNzK21lbcCAWx1rtvHXgrwv430mPSvFOkQ6nZxSCVIpCQFYAgHgjsTRy9Ob8P8AghzP+X8f+AYvw7+LngL4gatPpfhLWxqNzb24uJQsTqFQnHVgOcnpUHi/41fDHwlrVzouv+LLSz1G12ia3KOzKWGR0B7EVZ+H/wAJPh94C1SXU/Cnh2HTruWLyXlWR2JTIOPmJ7gVR8b/AAO+GHjTWZ9Z8ReGIrrUJyDJcCeRGbAwM7WA6UcvTm+dv0uPm68v4/8AAOq8G+MPDfjHw/8A294b1WHUdN3MpnjBADKMkEEAgjNcVN+0L8HYjhvHGn7uRtAfII6g8cV2PgXwX4b8EeGx4d8M6atjpgdn8nzGfLN94ksSea8/uv2ZvgrcXUlzL4NTfI5dtt5Oq5JzwA+APanyp/at8v8AgjUl1X4not94u8OWHg9fF17qsFvobQJcC8ckJ5b42n8ciua0T41/CvW9TttM0vxvpVzeXUqxQQrIQ0jtwqgEdSa6TVPCOg6j4Hk8F3FkBoklmLL7OrEbYgu0AHrwAOa868Nfs0/CTw/rGlavp2hXAvtMkSWGZ72UlpFO4OwzgnI9Me1Llv8Aa/Anmt0/E7vxr4/8G+C5baLxT4isdKe6z5K3D4LAdT9PeofBnxK8CeMtSm03wv4n0/VbuGLzpIreTcypkDd9MkfnUPxM+F/gr4jrZr4v0n+0BZb/ACP3zx7d2M8qR6Cs74X/AAW+H3w31i51fwrpMtre3MRheWS5kk/dlg20BjgDIHbPFHL1v8rBzdLGj4g+Knw58P6rPpWteMtHsb63x50E1wA6ZGRkVtaV4p8Par4ZPiXT9Ys7jRgjSG8SQeWFXO4k9sYNef8AxG/Z6+GXj3xLceItd0u6/tK5CiaWC6aPdtXA4HHTHbsK6bw78M/Ceh/DN/h3Z2k50GSGSGWJ52LuJCS+XzkEknpiny215vwKUl2ZRsfjX8Kr6/t7Cy8c6NcXNxIIo0SfJLE4A/Oul8X+LvDPhG0hu/E2t2WlQTyeXE9zKEDtjOBXnGlfsz/B/StZsdX07w7Pb3dlPHPCwvpmAdGDAkMxB5FdP8YfhT4W+Ken2Fl4mF5ssJjNAbabYQSMEHqCPwo5fP8AASkuxqeH/iH4H8Qax/Y+ieKtK1C/2l/IguFZyB1IA69ai8XfEvwF4S1RdL8S+KtM0u9eISrDcS7WKE4B/Q1xnw2/Z1+HvgDxjB4q8PrqaX8CMiCW53phlweMf1rd+JnwX+HfxF1SLVPFehm7vYohCsyXEkTbAcgHaRnqaOXpzfgNyjuov7zovBnjbwp4ziuZfC2u2erR2rBJntn3BCRkAmsTV/jJ8LtI1K407UvHGi2t3buY5onuBuRh1B96s/C/4YeDfhrbXtv4Q0x7KO9dXnDTvJuKjA+8TiuO8RfszfCLXvEVzruoaDcNdXUrzXAS9lVJHY5JIDccntijl/vfgLmW9j0qLxX4cl8JjxYms2Z0MxecL4yARbP72fSuPsfjv8J7/XrLQ7HxnY3V7ezCGBIQzBnPQbgMDPvXTaX4H8Nab4BXwNbaf/xIRbtbfZmkZv3bZyNxOe55zXEaF+zh8INE1yy1rTPC5gvbGdZ7dzezMFdSCDguQcEd6OVd/wAA5kun4nbeNPH3g3wW1uvinxFYaSbkEwi4k2lwMZx+YqLwV8RvBHjS8uLPwt4lsNWntkDypbvkqpOM1kfFf4O+B/idPa3HiuwnnntU2QSxXDxlF3BiODjnGOlQ/DP4KeAPhzr8+teE9NuLK4ntxA6tdPIhGc5wxPNLl63DmW1i3r/xj+GOg6rc6Vq/jTSrO+tnKTQSS4ZG9CK2/D3jXwt4h8LzeJ9G1m2vdIhDtJdRk7VCDLZ+gri/F/7Pvws8WeIL7Xtd8PyXeoX0gknmN5KpJAwMYYADHYegrqfCfw78KeFvBVz4O0TT3ttGuRIskBndziQYbDMSRn61Tiu/4BddjFtPjl8JLu/isrfx5ozzysqovm43FugzjFdT4x8YeGPB2mxaj4m1qz0u1lfy45J3wHbGcD14ry+x/ZZ+DFqkePDdxJLGQyytqE4bI78MB+ld/wDEH4b+D/Hug2mieKNK+3WVm4eBPOdChC7R8ykHp70uW32vwHzLt+JB4W+K/wAO/FGsw6N4e8W6bqV/MrMkEDlmIUZJ6cVb8X/EfwL4RvksfEvinTNLunQOsNxMFcqTgHHpWB8Pvgb8NPAXiCPX/C+gPZajHG0aym7mk+VuowzEfpUvxI+Cvw5+IWtx6z4q0H7ZfRxCESrcSRkoCSAdrDPU0cq2v+H/AAQ5l2/E6bwh4z8K+Lre5n8M69YatFasFne1lDiMkZANcvqHxy+EthPNBdeOtIjlgkMUqeYSysOoIA9q1vhn8NfBvw4sru08H6UdPhvHDzgzvJvIBAOXJ7GuJvf2Y/g/fareanf+Hri6ury4kuJme+lUFnYscBWAAyaOX+9+Acy7fienQeKPD0/hYeKItXtH0VovOF6H/dbP72fSuXtfjT8KbmdIIPHmhvJI4jRftAyzHoB69a0rn4d+GJPhnL8O7e2mtNBe2a1WKGZt6IeeGbJzn1zXn0H7LPwgt1sWt9GvIrizZHS4W9k3uynOW5wefajlvtL8A5oro/vPU/GHi/wz4QsIb/xNrVnpVrPJ5UUtw+1WfBOAfoDWZ4V+J/w+8U6suk+HvF2lalfMrMtvBOGcgdSB7U74l/Drwp8RdHtdI8Wae97aWs4niRZnjIYAjqpB6E1zfgH4CfDXwN4ri8S+GtImtL6JWWMtcvIqhhg8MTRy9b/gF1tY6nxX8QvBHhTUE0/xH4o0zS7t4/NWG5nCMU55x6cGrPg/xp4U8YRXEnhjX7DVkt2CzG1lD7Cema434pfAnwH8SfE8Wv8AiiC9nuYrX7MiRXBjQDJIbjnIJ9ce1aXwe+EnhT4VwahB4XF4I78xtMLibfyi4yOOM8k0uXrcOaO1n63K+rfHP4UaVeXdnqHjTTre5tLhreeFt29JAcEYx69+ldffeKPD9l4VPim61a1j0XyVn+2l/wB2Y2xhs+hyK888T/s5fCTxHr82uan4aLXlxO09wY7uVBK7YySA3t0GOprrdS+Hfhm8+Gc3w8W1kttCktfsqxRysWjTthiScg+tHL5/gDlHpF/eVNF+L/wz1rWLbSNK8aaReX90wSCCKbLSMegHvWn428feDvBUtlH4q1+z0pr0sLfz2I37Rk844A45PrXBeF/2avhR4b8Q6dr2laPdxX+nzJPA5vZWHmKcgkE4PPbpXT/FT4S+C/iZNp0ni2xnujp+8QCO4eIYfGc7SM9Afwo5XtzL7gU43vyu3qjR8HfEfwL4vuha+GvFGm6nclC/kwygybRjJ29ccj86m8TePvBfhnUV0/xB4n0vTLto/NEVzcKjFOmcGuU+GXwH+Hfw78RDX/DOnXUN+IXh8yW5eQbWIzwTjPFR/E/4B/Dz4i+Kk8SeJLO8lvhAsDeVdMiuqn5cgemT09aFF7cy+5hzx35X6XR3XhbxX4b8VW1xc+HNastVht5PLme2lDhGxnBx7VjT/FX4bQXMltN440COaNzG6NeoCrDqDz1qP4S/C/wp8MNLu9O8LW9xHFdyCSczTGQsQMDr0rhfE37LPwm17Ub/AFKfTb+3u72V5pJILtlCu5ySFOR1Ppijkb0Ul9zFzpa8rfzR66viHQ38PHxCmq2b6QIjMb1ZQYtg6tu6YrnrL4sfDS9ljitfHOgzSSuERVvEyzHoAM9eRS2nw08N2/woHw1C3LaH9jNo373EjIepLDuSa830b9kz4T6bfWd6kGrSzWsiyqXvDhmVgQSAPajlb+0l8mHOlvFv5o9g8U+L/C/hYW58R69p+lC43eSbqdY/MxjOM9cZFP8AD3irw34hd00LXdN1Joxl1trhZCo9SAa574s/Crwl8T7Kxs/FUF1LFYuXhEE5jwSMHOOvFYPwl+Avgz4Y+L7vxF4Yl1FJLm0NqYJ5t6KpZWJHGc5UUcr35l6Wdxcy25X63Vv8zutY8Z+EtHu5LPVfEuk2VzEA0kU92iOoIyCQTkcVa0HxBomvWUt7omrWWo20UhjkltplkRWAyQSOM4Irx/4q/syeCPiF4zvPFWpahq9re3aoJVt5V2EqAucMDjIAFdp8J/hR4d+HPgzUPCmjzXs9hfSvLKbiQF8ugRgCAOMLRyta3X4j5k9LP8DYsPiF4Fv/ADPsni/Q5jFuLhb2P5QvXPPbFb11qNha2i3lze28Nu+3bLJIFU7umCeOa+d9T/Y4+GVzMstpf67Zc5ZUuFYH/vpcivW/iX8N9G8efDz/AIQvVLq8gswIgk0LDzVMeMHJyD0p8jX2l9zDnT+y/vR09trWj3Nyba31Wymnzjy0nUtn6A1HrviHQtCVG1rWLHTlf7pup1jB+hJrxX4afst+D/AnjbTvFdhrutXV1YMzxRzsmwkqV5wPQmun+OPwM8MfFrUNOvtevtRtZbCNok+yyABlJzyCDznvRyPbmX3MOdbqL+9Hpdhqen3+77DfW11tALeVKHIB6E4pLnV9KtmK3GpWcLA4IeZVwfxNeY/Af4GaH8I9R1e70fWNQvxqUaRsl1t+QIWIxgD+9Xn3jT9kLw/4i8RalrZ8X6rBPf3cty6mNGClySFHTgE/pS5JPRSX3MOdb8r/AAPpV7u1Sza8a5hW2VC7TFxsCjqc9MVRsfEnh++2/Y9b0643bQvl3KNncMr0PftXKx/DLTz8Fh8MZtSu3sjp4snuhgSkY5Ydh9K8o8Ofsg+E9C8Q6Xq9p4r11m0+4juRG4j2yOjAjOBwOMU1BtfEl94+aPVP8D6G1LH2mL6GrFr92q2pD/SIv92rNr0xQIsUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApKWkoA/Givrv8AYI/5FDxr0/1sPX/cavkSvr/9gZQ3grxqCcZmhGc4x8jU1uB63eYk++shwMqNoJHy/wAPbuPXvTHljIRcMGZsK/Qn5eDj860nMAkbzDhgm0ybfuk+5qL/AEQJv38lQu7duA9z0roTv0ZPtbfZRSxGtwwMrFl6ADtjkjj9KuwADIcqgYDAK5Oeen5//XphW2SPchIAIyVXIdfbGfapolj2n5BIA3DFOPUduKTj5s0jVXYmjSCIMilUWRlIwwJzj9OKtxJHvUJiPOBub6dug9eDUcb22w+WUBXgLuJA755/CrUborvuJRhj5lXbkY7AY9T3qeS6umx+18izBFbrHGwcmUDBOxgCefT8eQa0YRHIhXgEcyZ7HPXGc/jmqEPkkR7nDtgqymM4xngnp+WTV+0QBSo8wqjbsrleTnkDHXntSdLux89zWt0VoyqtlQuVUKOfrnr9eauxbYz+6BQ46fL830/yKz7TLsQMuo4G75ufXB579ufrVyIRowJjCFTsQhcg9MDA/kan2duor3L6lSvVgCRuBXPPrj3/ABq3Gqv9xsYxyDwaowvvIQ79wI7k9/U4J/n7VftvunIGenf+tS1YTJqPeiikSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAHUc0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFQait02n3C2LxpdGNhC0gyofHBI9M1PRQBFZC4WzhW7aN7gRqJWjGFLY5IHpmpaKKACiiigAooooAKKKKACiiigAooooADzRRRQAUUUUAJxRmg5xS/WgBOM5/WjijvikGOg5oAXFFLSCgBaQ5/CloNACUUYApaADvRRR9aAM/UubqL6GrNr0qvqP/HzF9Ks23Tin0ETUUUUhhRRRQAUUUUAFFFFABRRRQAUUhBI4NIF6Z60AOooooAKKKKACiiigAooooAKQ0tJQAgLZ5GPxpTS0lAj8aK+v/2CSF8D+NWPaeL/ANAavkCvsT9gZM+AvGjEgA3UQJP/AFzamtxnrFysRdXXzVwQoxGcHuc4/nUDyx+VGzSbWON26PCk5x1/yea1rm3jMZKYIBxkS8se3A9jUH2KGb5t5yAMrJJ/9etXUi9mxquluiFcOWVpWByCpVcfiMc1NEu4ALKVAw2Bx07Htj6VFBZoJASgyhzuK8kcgnPb1x/jVt7dEfdGfmPTGPzBpOCfUv6xG5NbNtlMscp+UdSAozj/APV3qxayrcosgIOOFHl9+uc9uB+lVYom3MfM4GMliMeh/pV2JI2kHzq6KPmJQcZ7e/X3qfZu+43Wi9i7C4YpJG4VlGTtTPrz7fhWiBGq7ih4OMlWGTz/APr4qjbwhSm4KSxONqA89OehyPzq5bxgj94QjIc8Ann6scil7JvqL2qZoQeW3MI80cc7c5OOx79u5rSt/K+TDHdjG1Rz/Pp9RWRbkiQCRA6fgxHXk4HJrTtfMVFdPtDIpxlFBHT0xx+tL2TDmT1uaoVmIDu449gR9OBVqJQCcKBjgH2rOjPKDEuGJxlcA/X5R2q7ZsCpXA46YGOPejlaIvoWKKKKQgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKADrRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFACUtFHegAoPpRQaAA0UUUAIelGaU0mBQAufWiiigChqH/HzH9Ks23Sq99/x8x/7tWYPu0+giWiiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACkNLRQB+M9fY37BAP/Cu/Gm3OTdxgY6/6s18c19pfsGxKPhP4qlZch9QCn3xEP8aqO4memXMheMEMFZc5YHPHPf61WYlxlZ2ZY2yVJI68ZJBxWhcW6gqy7WZmz88nUjPAznFVmht1nMm1HQjJYufXPTn2rqSu9GCrU19khQmSLAfYc7g27cOCccf5/OrVokjJvIIYDJGM8dcjHQe1Q+QjGRvOUq3Tbjk8Z5qaBFMg3swA4wWyM9zWbhK+5oqlO2iL1uWMJ/fkDcAAWzk59D+PFWoiAA4fknlSQSPf8uapKsbYCZZABknGR0P4VYTPn4DIpG0b1xz6cAenXrUypz7lqpDojWVVMa7JuCMEDA4x3API/Cr9gLYMTE6Jjsoz9cE5P4e9ZMDAszAM285BAyhB9cjn6cc1pwvcwoXdXVQfm5KqBxjnHHao5JrqHNEvsu6f9/hMAgOWABOPfn/9dXraCIBnJjJzxIEGM/UjBrPgkdkAiPzMu4HZ29NwXn9K0YWOf3vWTkDn5voO/wBMmlySDoXYkgySmzIwMqABg9q0bVWC5ZmJI6E9P0FZUTSLtJ388fdU46/LxyPyNadk7MXBYYz8qkDI+uCaTT6mbWhZooopEhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRR3oAAKKTntRzjigBcjNFFJ25oAMUtAooApX3NzH/ALtWYfu1XvP+PmMe1WIfu0+gElFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKTGaWkNAH40V9pfsJFW+D/imMg/8f5Ppn90K+La+3f2Ercf8KU1+YFQZNUdeenESf4047gd3KhnlBaMuCykDbxx3J7/hUOZFkK/aYVVmBOY+c+49eD0rRubNWDtNLsQNkKQVJGOMY/nVaGFpAXknkZeATxwc9/z/AErtVpa839fcCrwS2GQSysQ0kjMoPHylO3f6mp8Rk+SJAxIJUbOmDVVomVtjTZ43rhyPx9u9SmMKu/erPnHB5PcH9DWLpS/mNVXg+hpQBNqksF7qXXBJwOmOlWLZ1Mm0HcjYzkde3B/KstBGzhPOYkDOGHBPtzxWhZ7AWCMjg4yNvXHUg55PToah0pJble0izSt/L2l23EMckvlQfTjnj8a0bIQoRJG6/MeNpxj0/Hp2rJt1bCeXcSBiAxI53+/OSOmPxq+kiHmaRACcfeGT0656fXFRKjJbsfMmbMCRMTtjZnLZYPzhvXB/nxV62aNQxcKh3fNtx/kVlRPKE3lQ6gAHaOF/FuCOOwq5YbjgvEzR/wAJjQDB/wCA5/mT9ankkiXqbURVnZ4gu3A5VMn8e9XbfJI3Ak84J4NZcM6FPL3rkc/MrMT7HAAB9quW5G+NmIDE4U5AJFHK0Q0aFFFFBAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAARmiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApsyCWJ42LAMCCVYg/gR0p1FAEdtEILeOFWdxGoUM7FmOO5J5J96koooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoFFFABRRRQAUUUUAU70/6TH/u1Zh+7VW9/wCPlP8Adq1D92n0EPooopDCiiigAooFFABRQRkYNFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUZoA/GevuL9hzj4Aa6fm51Wfp1/1MdfDtfdf7D0Dr+z5qbbSfO1WcgZ6/u4x/Q00B1c6hpAUlZG4z8h+96EAZH/6qi+XcXmmeQq2NzJtB/I89a0rmzjMwBZWkYE4JAYADpmqZsoAoDDaARnK5GOvOT1/Gt2k/tMaxEOsRi/ZSyfvXKj5tpyQSDzxjjrWjZxW7KxEsZQLlBt7+vv8AjVCKJDMqzNKSqdGwM847fh1qa2UecwR23Dk5IyBnv69f0qPYN7SLWIh2LcYjddz3CFVbIBUZ/wAKv28cXn5eVdv3SoIOT2zgf5zWdBES2Y9rKe5PJP8A+qrMKp5gd5QpbIbKZyOvt+X/ANek8O/5h+1h0NofZHPlFw8mdwzypIHQ+nbrVxVhJKK4Lg7156f5/wA4rFhykIYytIhUlDkKD7nn+lX7eTYp8rchJ4GS+Onb9OlZ+wktbj509mbFsURBvdWLfeZXUdPbOPw6VpQtEy5Xa7Nwcrnd9Dj27ViWMrOrFJZgAQd6qcE88HnmrkEheTY7oGBz90AnA9C3Tij2LXUm9+pspL5YjKviLv8AMcDn/PFXLRlMmY3J3dSE4rMjcqC7HPZn9+4xxu/pWkHaMqT8wPd+APpgfSny2QrGgKKRTlQfUUtIgKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKAQc4PTrRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFHFABRRRQAUYoooATtS0UUAFFFFAFO8/4+U/3asxfdFVrz/j5T/dqzF92n0AfRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD8Z6++P2MkZP2bCRwXvbog49wP6V8D1+gH7Hg2/syW7KoLG4uyB6/OaqO4mat2XeZYHdxwMnDNngDnrj86qRBHQeaxBiwAo+Yn0PqOnSr88IXO4sG6ybG2jH1/PpTEiiL7MsMjuvpnr2Oe9dlrq1xqtD+UE8oMkRdgSfvKBgY/H0qVreJFV1bIHBycHnuc/54qsfLAQYQcgZKbeCT0P/AOqrVqFMhRpc7eRhsHHXP+c1g6cn9o2jUi+hes4bdh5kRcKDjlSDu65549aswxxghhMmeMnbz9c9Tz/Os4soCgZGWOR3/A9T/KryJMjKW88p/eyFyOmTx7d+Oal0p/zGl4mg0UeFdSHDfecrg5+v1HWr8Cneq+YzA52sG3c/99f0rOikaN2b5t6ufm5y2ep9P6dKtLgMztJtY9NwJJHTPH9Py6Vm6Uu5LszWiiiC5+U/NukcjkgD8h1q7aNHs3RkALyFGD+IPP55rKgupVUPvEhUZXJOffv+n1rSWZnOY9wVB8wjO8gYBHvmo5WiXHrc0IQPNEhVuBliCMD6HBPrV6EggMA2GPQHg/l1rLtGLESCfzGOQeMEkcE8EH68VoxRu5PzREE/xEnI4ppW3JaZpxlSvyjA9MYp1R25OGUjG04A9qkpmYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAY9qKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApMUtFABRRRQAUUUUAFFHPrSCgBaKKKAKd5/x8p/u1Zi+6KrXf/H0n+7VqL7tPoA6iiikAUUUUAFFFFABRRRQAUUUUAIVBOe9LRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB+M9foR+x8BH+zHp0hXI867JGP+mrV+e9foZ+yGv/ABi9pORwZLv/ANHPVR3C9jQeXO5muHwpz8ijDfUdh71ApgVEBlDKfmxuGD3HOeKvXFqoZYmmbbhmYPyPbj2xVS4gjYjbcRMRjcA+T17jjHpW7puezZaxMOwpjt2iRkkYqGyN3TPf69asKkaZfzBjaAAWJB9TzxWe4/es/mMAWAUlQDzjuO3tUyLMu8CTdu4YcgD16k/5+lYvDzf2jX2sbGtEkEiqsjAtnLERjp61fhhhiZVLuG28HcBkfgOuT2rGjC7XBdw+dxCv831/OrMTS5ysgAzndImW6+/XgVm8PU7l80WbK29tDlZFViBkljk/0NXLdF8wljGEYjJGBu+uP6VmQTTmbaXO4jJAlB+X/gIxnp3q1aysxWRV3g8AxdPr83P5e9T7Ca6kP1NeFRCwYFgAT8oCnAHTn8PerysjyJIHbOAV3c9+cAYFZiSSSKFkJxg7c8E4BPPB96uWc0uQkcbgA8gHI578DH54o5ZIhwaNWBpQQsgkCE8KFyv15GauRK6nzGK4ydoVTn/PSsq2llBAdVjIPXZ179Dg/rV5H3Aec6Ag4Us2B2+v+RT9UTyvozVjLZIZs+lV9Zv4dL0q61G4BMVtE0rgdcKMmmxOwdiOBxyBkdu9YXxWcj4Z+JBICv8AxLJ+eg+4aZKibmgalFrOiWWrQRyRRXkCTokgwyhhkAj15q9XLfCG5iu/hb4YuIGLxtpVvtJUrnEYHQgenpXU0LbUHowooopiCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKDwMmisrxhA1z4T1a3SWSFpLOVRJGSGUlDyCO9JgaiMrqGRgynkEHINLXn37OIuB8EPCv2qWWWX7Cu55DljyevJr0GhbDe4UUUUxBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRnFHvQAUUZooAKKKKAKd3/x8r0Py1aj+7Va6/4+V/3asRDC9afQB9FFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPxnr9D/ANlJFt/2XdGJXIIunII65mc1+eFfo3+zJth/Ze0AsBj7NMx4/wCmj1UVdhezDfAI2Cv5n7s9ckL0ycY59c9fzpGW3LAOUWONQynZjGAeDwO351Bc7WkkBSTdu6hh+PQ5HUio9xUhREUjQ4JAU5OOR149K2nQlL7bOiNeD6F+KKLzMmdcYGV2nrnPf2NSpHBlSdg2AHYq55OO/AHbt2rKtpFkIYySAbtwXKkjn1H54yetWIlBgXDKhdegUfNg8f5xXPPDz/mKunsasPlSHzGDISxJB69OD/Wr9uLbykEZDMwYgHGOev0rItZQrFFdcbwdrduf8mrtsGVkChi2MYCccn36Vn7Brdjav1N+3eCS3foEI+UDnOPb1zUiJEsu4bQAed65wcVlWs0rzsdr/ORhQBkj6jjitGOdcSIBgdMFsE/yqfZtdSHDzNKFYo418plX04z0Bz9Mexq+P3ig4U/KPnA6j04OazrR3UfIWXAH3ssOh64x/WrluxJjXzCu5BtxyOBzyPeqRHs33NGCQ4UI3JVdwRwOPXB5q0ZGZcKVPPXB+b8eg6daoWgIhCOyHnoGBJ56/LVyNssrDGGGfX9eKafSxDg+5aiPzkcg49c8fyrlfjUkj/CPxNGigMdNmGCSeqGunzISMxuc4CsSCP6VzXxfge7+FviS1DbHfTZdvGeQp7d6cnpewuW+lzZ8BiUeCNCE+PNGnwb8DAz5a54rarC+HpZvAegswcMdOgJDdQfLXrW7VCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACsvxfNHb+FNWnlzsjs5WbBwcBDWpXO/E5Wf4deIlRFd/7MuNqs20E+Wep7UAzJ+AaSp8G/ComjaNzp0bFWzkZGRnJJruK5D4K30upfCTwrezRLFJLpcBZF6A7B0rr6A9QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACig0UAFFFFAFO6/4+l/3atR/dqtdf8AH0vT7tWY/uin0AdRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD8Z6/SH9nJFj/Zf8OGRtiGxkYnHYu3Nfm9X6Tfs/A/8Mv+GR3OmtjH+81NK4Xs7kLW1kJg8ZCE8l1jwWHp1/ziomS3LoPNEmSMk/Lgg569uo4/Tmo7/wCVsp88jcEgbicZHbv06mq770t4lDsGznBBBbtz6dh0pSw1bfmOlVqctjSt7eB5sO7jaRgkccjsPY/55p21V2+WhLAqGbaCSPXH55+lZsl28LqPM+VT1bdkd8HP9M1JBdSlGy5ADBz8pJye3TpWTw9WL1Y7p7M3fIRC6jDSKA20rj8M1ehCGFnjSMOoAOWyPf3J/TNYFpdSPEsiOxywBOODjjvzWil1IVjKsQijkDjGT19aXsZrRi5JPVM2LeMN8su3ZjIA7n14/rVmOBSFkbhEJOdrEH6AcVnR3L4+Vg3Y5Vu3TJ7dM8elWnuJ9mZNxUMep5H0HX8jTjCS6Gboy7mnATHsZcMWHAYYz+P+e1Xo+QQEk3gA/cOenoOtZls8i7WlZvl5XKkkn8/erkDyNkhQg5fKjJ9O3f6iqTXYj2U11L8J3qzhiecjKng46cn+VTabO8kYeZdrkAEKpxn0zkk9elVomwoOOO2TnOfbNWbRnZTtDbhgEFDg/hjK9KtSXYnkkXyQwIYDZwGJGP51zvxMeb/hW3iIiVVxptxyOR9w81urJypbA5wMkHPXjjrXN/GGe4j+FfiR7OPfMumy7Y8FeqnHNHMktgcGa3w0Kt8PfD7oQVbToGGDngoDXQ1hfDwEeA9BzH5Z/s6DKYxt+QcVu0k76hsFFFFMAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACue+Jcccvw78RRysUjbTbgMw6geWc10Nc78TlD/DnxGrHAOmXGTnGP3bUJ21Axv2e93/CkvCBZy5OlQncep+Wu7rgP2dBt+B3hBQjoBpkQAfr06/j1rv6L3AKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKMDOcc0UAVLn/j6X/dqyn3arXP8Ax9L/ALtWk+6KfQBaKKKQBRRRnnFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB+M9fpV8ARj9mLwuCP+YZnpn+Jq/NWv0v8AgfD5H7M/heE8/wDEpU9cdcnr+NOKuHUyZPIIG6QbQpIDrwwx6Y4/Cltra1aMTCbgkYJHQd+mNw6dfWqV3twzKgJzndgKPqRnBPPQ4ppkK5E7bfmzjacZ6dP8MVcsNUa0mdUakHsaVrHA4wkrsAnAB2NjnOR3NSrDB+6R3+cf3hnHPQ4x3rLUyCKPdhEzkkg4XjIJ3dPwqxHNK8DBPk4DBiDjPJP9eelc7oTX2it1ubLQQo0bNKu9QQSGz8uR+lXIY9527RIrdh0JP9OP1rItvMWNXIHI7EH3/nV6G4uURX42gZG4EZH4EDvU+zn3F7N9zUs4VALS+WpbDJjjHv8AlirwiXcoZYwpzknhfYHqOKyIJwTwkmCQST8vtnkHuO1aazzAB1UAbiN27Cn6DHWlqiJU5dy/agL8qOu085Yht3+FWo0KOzBipVcjPPPr/wDWqgJmSPa4JYZJGfmb3IzVlLgMFLOirjI5PHT0OenarU+6MnTl3LsJDFQRGu4ZcZG5fTjPf6VbjI8oMQhXjJZBhj7c8VRhlk2EF224A+WMkfnnH5VdB+by/lVic5fj06VakuxPK11LyZRQEf5eMAKMBff6VyvxhmmT4VeJ2t1AkGmT4wu8fcPYGuoh4PM+S3c44rm/iw7J8M/EjhQWGnXAA4I+4eT/AJ70nNW1QcreiNvwFPLc+CNDuJwRLJp8DMCMHJQdq26574aM7/Dzw80gbedNgzu658sV0NUIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK5r4qvJF8M/EskJZZF0u4KleoPltXS1y/wAWmC/DDxMWOB/ZdxznH/LM96NOonsO+FOnxaV8NPDenQkskGmQICc5PyDJ5rpqwfhygj8A6AisrgadBhlOQfkHQ1vUMYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFBoooAKKKKACiiigCpcf8fS/7tWk+7Va4H+lA4/hqyn3RT6ALRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD8Z6/Tr4SxrH+zn4YRsbf7FhJ/FK/MWv1B+HEe39nrwyq7Qf7CtyM8D/ViqjqF7NHJPDbKXZpI0DYIbaADxg5Pb8KT7PEXCwShmI+ciXj0OSBzio7vZEPluYo2J3KM5LD02qcn86jZ1JLOkBJz0BJPB6jHUYP5CrqYao9eY7Y1YPYuPbxSqrSTAttwTnAGRnkH05q4tnZxRpLFJGMKCWHrk89fftWbbytHukZyCCAd0WcDBycnA78/WrkVzJjEcfzbfmDLnj1yPpzxXHLDVV1Hq9ma2nw2UlsVJUnAYjJLDIycZFW4o4Q/lsq/dAZXGeTjPTvWVYXMyKhxg45wcnGB6/jV2CRXBR4iyFcjCcZz0z69ah0ZJkOEu5qQRQxps3DCkABiQOnP0/lVuFQzMA2SRnkqCPy71mQ3MpKeWiOSAQFI3HHXI7f/WrRt5ZJN+5GRCud2MDH9fwqkn1MZU5dGWIXIw3lqNvGZPr0GTVmLzDJGyKdhBwxBAA46qPeq6mXKkjJOQvyHp/3zmrQLqoLDDEA7d2769B7e1aKSS2I9nLuXIXEe9ACMk4UfJk5649PwFWYJAUVo24HXGByfzB/OqgOQYySFbngbs/p7Y5qwhkjiL7fmAIJVST+QPNWprsTyPqaEcjFCORnqcjrn6Yrj/jZLFbfCnxNJKYxGumTnEilRnY3cniutUruMg27gcEY/XpmuG/aKaeD4H+LprNik39mygNjHUEdaObTQTizrfhwhj+H/h6NlCldNtwQBjH7ta36xPAJkPgfQ/NLM/8AZ8G4t1J2Dk1t1Td2O1gooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVynxiUv8ACjxUqttJ0m45/wC2Zrq65f4t+X/wq/xOJVLIdLuAQDgn92e/ahCexnfABXX4J+Dg5Bb+yLfJDZz8g713Ncn8HNPn0r4U+FtOuQBNb6VbxuAwYZCDuOtdZQxhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRQfrQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUZ96KKADjNFFFABRRRQBVn/4+h/u1ZXpVaf8A4+h/u1ZXpTAWiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH4z1+pHw7EY+AvhZZfuf2Fa55x/yxWvy3r9SfA6FfgL4ajIO4aBa5HQ58ladroFujlZksFmaUOOGxgMMgYwMnqDkGqrrDHhlclWwNhXAcE+rHk4xVaSRgxkRg3OOpBI56fljrSJIUdWZnztyGI42juTyM8Z/Ks5YOafxHarPVNmpFGqjzCY18sEFN+FGc471bsX8plRIlDPwDvxnnoR9O9Ykd0zAw5ckNgbkK9jj5u/4VejmkMikrkk42A78AfQ59uaxdGa0diZU29pM1QXSfgLtwFOW5PXP0q/aMwjVAdu4kAnvWFBNIzqjZQ7QVYqQcen4f0q+kzOkY3LkKQPmz16kUWcd0iJUZP7RrWoYSHfBGWJxvI7dcCrcACoD5a7CxyNx/Mn/61ZdpNINrlWQnAHzZzj8fY9q0/MlWUxbQFcddpI/MjmqU/IxdKS6liJvmJZCrAZXDMcH8etWULbSG2hF6OU28/h/n3qrbyt5Y+XzowxG8gLjuPx+oq+ihZAWjCoeQDwR/KtVViuhLpy7j4nDybsHAU46Hn1//AF1aRTtO/awZeT8uB9Dn8elVpHMcwCMGXlmxnH1Jq8skm7O7cACcbCc/Sr9orbC5WOg3K4ITc+SAGcHB6HHr+dc78YmkPws8Sk9RpsuduD/Ae1dVADkjYoycnbwT9a5z4ro0vwv8Th4z82mzgZByfkNPnXYGmi18HpXm+FnhmWRp3Z9MgYmfG/7g64711lcT8B2jb4NeEWiRkX+yLbhs8fu1rtqkYU0tzgAmnHpQAAMDpQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXHfG7I+EXisqcEaVOfu5/gPauxrkvjOAfhN4qBAP8AxKbj/wBFmnF2aDYtfDDVE1r4deHtVjgaBLrTYJFjJBKgoOOK6OuL+BLmX4M+D5GBBbR7Y/8AkMV2lD0YBRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooxRQBVn/4+h/u1ZXoKpXSu98o6KFBz681dXoKbAWiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH40DqK/VTw/BHB8INEt5iFjj0e2Vj6ARLX5Vr94fWv1r0K1D+CNIt26GwhTn/cAp2urAnZnmjfZ1ZAFL7DuwxDHjv8AkfwpZ47d7gfKOU6hPmHYZxjpVDVIksb+7iEULNHO6lmGSenzYwT0I6d6gF1M8WWuYlO4LukRd2Pf06EZx/8AXw+o1Xqnc7G4S2kzatoVhdwAHXcCWKc9Tz+lTLsdmGUZiPu4yBzjOTnjjpWQl3m2Xad65wAjBcHHPc9fwqx9ujiiR0iRwr8kSZxkdfTip+r1IrWxm6TezNOZHUqGwSB3UAj6YGT69q0BGsSMY8KUwAvtnk57duKw7S9kYZVUVVGenbuM1fhvXJAkVPnOQnAOev8An8KFGa3iiZYee9zWthJIpChHKttIGMjuPerKGRCqsgZumWOMkemc8/QCsmC8dQpZOM8Bk5x6Zz/StCC6AVyYm+XKquCfp75xVqT/AJTP2E11LMPmMSo2mI+jDPoec1ejZhwo255DK/A+vr9M1RilYbUZl2AHHTOfbOPer1tcZQEtv7FgMj9MitVWSWxLozLilmYbZgcN0xnP/AsVJGs2xZCGkXg45Iz6g4OT+NRIZCqh4cptwPMYHHPbGanjmMbZMa5PTDBc/nVKrF9CVCSLYRjIQxEg5ODt4+nrXM/F6c2/wv8AEm+JMNp02SzAD7hHIzXTWsu5SpPzgZztPI+tct8Yw7fCbxQq+W3/ABLJiNwDZ+Q8Ype0XUfLLZG18L44bbwJoVpbo6xR6dAIwVbAXYMDLE5rp65v4cl28F6G0qlZDYQlgc8fIOK6Shu+owooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVx/wAbH8v4ReK3BxjSbjn/AIAa7CuK+Oyu/wAHPFqxoXY6VPgD/cNNbhe2o34Bh1+Cvg9XGGGj2+Qe3yCu3ri/gUyt8GvB5Rdq/wBj2wA+kYrtKTAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooGe5zRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAVpv+Pof7tWR0qtN/x8j/AHasjpTYBRRRSAKO/SiigAooooAKKKKACiiigAooooAKKKKACkG4nngUtFABRRRQAUUUUAFFFFABRRRQB+NCffH1r9dtEUDwxpigYAtIh/44K/IlPvj61+tomaz8FWrg7Gjso8Mex2CqiJnl+voLnxBdzrcReX5pUKVxwPlx+YJqukNqgJQKhRlHyjuPfp/+uoLqBAzSrPGWk5LhQSD3J98k9c1AzbY9skjMDwFBKH34Pt3HFDwlSTupHTGvCyN6C3tDC6ZLbWw2Wzx3GOnrUbfZGkBZEEajJDfewe/61noXRgqqfl+XlR0Prk54p8fnGM4eFo843L8xz17/AMqx+pVL6yLT5tmblqkYbrH8ygphSTjPT0q6Nsj7CgPAG3kf19/5Vz1pPOHCoGcryMkfKfw+vU+lX475wgYScAZVsA49gfwNZ/V6i7EuLfU27Uxm7YIq79owAoBAz7GrzWzSZEhVMEnIG7PXv3/+vWDHPI+JVAdk6Njdwex9PetK1lugoJAPy7TyuCc8gd6FFxd7EOlK25fjDBkbdhG4GAeefVeKttCHVZHRdwXA3MN39aoRTkuWKsQenqevHf8AOr7ysHUMCAAQww2D9TjFaKVtLIzdKXcntzcCIEAM4IBb5enqeRipYp5BJ5chk2AYGWBGRj/PWo7A5dZWHUZX5t3HoPWrSSYQgbHyctxjn8cH0qlUXYXs2TxvIEySgYH5do6/qRnmub+LqT/8Kn8UFQjsumT8yfKD8h4PH610kLyM2QvfIwM47dOP5mua+Md0LX4R+KnWMkrpk7bQMZ+Q84PSnzpLYXIzX+Ft9HqHgTQryDzPJuLCGRPMBVh8i8EV1Vch8J7W5sPhr4as7va9xBptukjKc5YRjPJ6119O6ewkFFFFAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACuJ+PAc/BvxYI3KN/Zc+CF3fwHtXbVxvxwYr8H/FhCFz/ZNxwBn+A007MGWPg+zv8KvCzyRLE7aTblkUYAPljt2rqq5T4PLOvwq8LLctE0o0q3DNEwKk+WOQR2rq6G7u4egUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACik3Lu2bhu64zzS0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBXl/4+R/uirA6VXl/4+f+A1YHSmwCiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH40xAmVAOpYCv1n18FfAwHpZp2z/CO1flDoyeZrFlH/euI1/NhX6yeJVP/CJugGSLdR09hVRC9nc8ZAi3PJPIyFc8FV/Hoc9//wBVPtjZmEFRhMjBQgjB6EY96ne23Pv3gIqY2+Zj8O3eqzRAXQVph93rINpI5+XPP9DWroKb0kzX67F7osyfZElSPCySKV+bvj14HU8elXoWt3cHiRyQGOAT9eMdBWcI3QgZ3lXILZ+6OB0PGe/X171YEYJaRpCqjB2g5z6jGCe2O3WsXgm9pFxxEGjZgZERnjZQqsd57n25NWkMTSDEyjONqKMkD1B7delcz5k4lXZOfJYYOBjH0GP6VoWocqqwyttGOCOxzge9ZvAyXUfNF9TZxGXCt5Y8w4ZWcnOMnHQf5FaUAURjLRs2SinHIA/D/CsGCQzER72IAGVCjqP696t29xJEC29NyjJCtkcdj7j8qPq0kS4eZ0IZQEZdhz1y4BI9cj+tKrNlRFJj58hRjI9/1rK89pNsa8RtwCVOT7YIwT+NWra7dXQJiVV+UgJkntnK5oVOS3sT7F9zXWRo4xwJSw+6O/p9KsscR7WVlyuSR1P5nNUhO54ZMgjldpYfqef0qaOZ5QMLHI3ddhXH4ZP8qpcy6EOj5l6Es8JYMrZ42sOK5D425/4VD4pVoigOmTghmyn3G984zjpXTxTCQFgMjrvCH8uOv5GuY+M0in4W+JVCvLnTZxgNtOQh+h4/Cht9g9m3szpPhxvHgfRCLgyn7BD85Xl/kGP0rqK5D4WXFzd/Dzw7cS25hlOnwGSMqVKnyxkYPP8AOuuXhQMY9hTvcm1haKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACigUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXDfH+Tyvgr4ubzGj/4lU43BckZU9q7muJ+PMscPwa8WySHCjSp+2edpxTTs7gaPwssbjTPht4c0+7l82e30yCN3znJCD2FdLXN/C68m1D4b+HL64dXln02B3ZehJQdK6Sle4IKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooASR1jRpHYKqgliegFee+BPjJ4G8beLtR8NeHtQkubqxiMhkMRWOYKcN5ZP3tpxn6iu08R6e+reH9Q0uO4Ns93bSQLMBkxllIDY74zXxxY6lN8J/ip4A0/xbpTaWNBWfTJdT4WC+t5mOyfcDxjJLKeR61Mk9+hUdXY9n8K6V4S8d/G0/EXw7411KO+0xXsr/AERmKfMhK5KNyqnrwMHg5617fXzjrniPwTrP7R3gbXvh9rljqGrXPn2mrrZPuElqIyQXwOobGM19HU15DmmtJXv5hRRRTICiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCvJ/x8/8AAasDpUEn/Hz+FTjpTYBRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD8ePDCh/EuloejXkI/8fFfq94yAHhG4QsVHkYyOo4r8pPCAz4s0cet9B/6MWv1h8UqraBIrAbdgzn0p83KriPEo3ZLfZGWYjAKnBIOeOnI69z27VCkZSTmSONYycnaFH6knHHf0610T28UszoD5qqvDFSB/wDX69qiFgkYi3FU2gAB0YZGOvUYP501jIS1u0ae05d4IzIYIXxIbnJY4A25DAe4+nUe9W4YIIgyuqE7QScEYJHp1/rV+OCNcBvM4UAOhGOvAyR7/rUJsYZJX2yoCPuk9h/j9KHOMlpJj+sJaOIQrDHGkQeFsMAzEYz7f/Xq9HbxlR8gLAfMucbckdP8ah+ww7VhCFwDtypAx+eOOPc1NBZrsVWkYMcjbhdoOf8A6/fNJ0ru/Mx/Wo7lsW8HnIqJFkt1JJJH1PFaFskVsrSErnG1TvwD7HFZqWmxgq3G588LnA/WrqJGqHa6GQrhgGJfn8hU/VpfzC+sQl1ZftvLTPQjqpGARngZ79asRIroGliTkcEgZ/Ss020htwUeYKFzuy3A9s8dO/FTQBI3Hzxg4yA54J+v/wBcdKbw7toxe0j3NaHyUAMZCYOQDgEDsMdqs/u1XbK44P3VX8fw/lWVbK65ZSg+8Q3b8dzZNaEbyHALSAnlQAOeOxOV6duKPq7WiFzJ63LtkzBn2ujEkEEc/nzmuV+OVxGPhF4rmLhlXTZugxztPOR/WumUSKPlklz1Xdj5T26Ag/hXE/tDKZ/g14pSO4jjY6fKSwCvwBzx1zih0W1YE1e6Z3HgeIw+EdIictI62cXLxgEnaMnGevrXSDpXI+AJZP8AhCtIMzruNjFufayAkIOqt079TXVQOWBDAKw5xuzwafK0Jq3UkooopCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK4j49TNb/BrxXMu35dMmzuBIxt5zjmu3rifjwwT4NeLWMZkxpU+FBxn5DQFrmr8M/sH/CvPD39lxCKx/s2DyEGcKmwYHNdDXL/CTJ+F/hjciRn+yrfKoQVH7sdMYrqKL31C1tAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCtq0VxNpd1DaXH2e4eF1ilwD5bkHDc+h5rwb9m9Dqdn4j8M/EjWrrXvElrc7L6w1bZJHHGM7HiGOUYHrXrvxO1vQfD/gfUtQ8TCY6QY/JufKRmbbIdn8PIHPXtXlWr/s1/DFNHm1TSdF1W+vUti1tENYlQzYXKR7y3ygnHPamk73WjBvSzu0/T/M9W8KeDfBnhed38OaDpWmzSLsZraFVdhnOMjmukr53/AGb/AAf8MbzWDrumaPqmjeMNEkeHUdMu9Smla2lOVJIY4dSM4bpzX0RQ3J/E7v8AruJKK+FafL9LhRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEEn/HwPpUxOB0JqF+bj8KnpgIpyM0tFFIAooooAKKKKACiiigAooooAKKKazqvU0AOooooAKKKKACiiigAooooAKKKKACiiigD8fvBQz4y0QeuoW//oxa/VvxqWTw3clc7hHxxn9K/Kn4fxtN480CJULltTtwFHU/vFr9W/Fw/wCJHcHbuHlninflVxNXPG5bq9hmVthZeVRkUjDHoPvf0NRrPetvDIxYdtq7iecEHI+nWtCZobmcMAA4HBTk/mP5VMIY45IhGiknIbKnB/p65pLH0rW5PwJdGpHdGdLJduVLyeUMYQDLFumeT1pjTSEkvIQMDO8547cA8fqa1vLidPKjPyAg5UZX8PT/AOtTvJ5AwrdgWyMAccVrHFU3sgUuV6xRn27XHKtcuWGA4CAEZ7fSp0LRtHCxbcw2kscevoQKvwW1tJhldVZOMFj9T6Z/UVPFZxBSZGAGPlznGa09rGS3H7ZLeJFBJgrhyBgEgxkjvn68E1atlhjGVKyLkDqeDjGOCT+dRwWrsAVBCqw6t0A//X2xV+K3jSE5Y7nHzKBgNx6/57VLd38RftoW2EiW3UAb1WMqAwDEDP49+fbFWyo3mVX4xjOSQD64yeeoz3qKODEeXkIR1x35OO2R7VPbw22xGjlXCHaCWP4DG7p9QKTptr4mV7eHYv2nMZILv8pC4ViFPt6D2IqeBY/KLEqGLZJznLA++efy/Wq1tEGVDIqBlA3E8sM9+euTz1q0xjEmPOVmboplAYj8R/Wl7OX8wKrEtQpIQQxkYjOCCNp59APr2rj/AI+kf8KX8SrGfMddOkCxHqwK9Pp1/wDrV10KJj5olZscARgk+/Q5/OuN+PTSf8Kd8UruKj+zJQA+eTtPr0+uD9an2d3a4Kcbnd+GvLl8PadKwXa9pF3IH3VxwelbUAKqBtA47DFc54IZk8L6WR5jRGzizIRgH5B2zn8q6CHIYHaBkdzzj+tRytbifkT0UUUEhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFcL8fmnT4N+KDbKrSfYHGG6Y7/pXdVwX7QiB/gx4oySFFi5J9h1/Chjim2kjrvDiRx+HtOSJVVFtYwoUYAG0VfqloGz+wrDygAn2aPaB0xtFXaBBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAE8j3ooooAKKKKAPCf2sLz4izeFdY0PQPCNrqfhm40eVtQvmvFjliYZ+6pIzjAPQ55qj8LfHPxlk+HOg/ZfhdDqMBsIktr2TWYozKgQbHZMEjIxnnOc8V7h4ttJ77wvqdla2lpeTz2skaW90xEMpKkbXI5CnocV4xoUn7RujWFlpWneDPAFvp9qgiihjvJQI0AwAPpTcY2vb8f+CPmezf4f8AAKeg6V8WPEHxt8P+MNS8CWvhKGyElvq08WqRyi/hK/KCi8na3IJ9a+h68R8D/EL4pN8Z4fAXjnQvDWnpLYyXkctncuzTopxmPJOSD1Bwcc17dQ1bpb53/wAxXv1/QKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBC/8Ax8fhU1Qv/wAfH4VNTYBRRRSAKKKKACiiigAooooAKKKKACgACiigBqoobcBg/WnUUUAFFFFABRRRQAUUUUAFFFFABRRRQB+SHwhXf8VPCqeur2o/8irX6m+MCf7CnwTyuMjGf1r8uPgqhk+L3hFBjJ1m1HP/AF1Wv1C8eSNF4aupFzlU4AGc09baBa7seXs7GYKxfYDluQxJx09B3pklzK7/ACg4C5CkkZ46kY7f0FZiahIyvAGzvyB8mNzd8A455/lU1rdzW6IrREqFyrEkE8e2a5oqpB/CjaeClf4i5A1624iMDd/cb5x6/j34xTWlkWSNGVULDI6kqc85J65/T8akgnaUiQGNyzffUZIJ9vTj+dStNJI+1o0CN8ynyyATz/jWv1mz+FGf1Oa0uEJuB+6aUsAcR4GMDpwe5xmpo1vDCTx8pzludv5mnW0i7kRQsjnqwzhTwParSIC5aIccjoQFq1jYvdEewknfQjtzMWJWIyjPzgy5B+g/Kpk80QgRFh83J2cLz3B5PpxVuzCqjycMZDuA2cL7/oasQJtVQVAKktkAcjt16VosXF6JE8sl0RUjJO/ceVU4OG/AnIyOtXLP7QUO+cgKDuBl7ZzjODnt+tSRmJyvlsqEH5s8Ec9OlXRGrOru4IIOGZSSOcdTmn7eMi+droQwzFQJV3hCCzBduOp/z2+lW4pCQMmWRSmMbWKjPPfNMjRGZVR1POCxYqR9PUVaSFAxDI2PukOCQfcEk5o9pEaqeRNatnajo54+5t3YU9+hx+dcL+0hI8HwS8UvGiNiwYMskRAAPHoM8ZrvEhjEYh2xhAQEBUYHvnBriv2hrJ5vgv4rjgKuTpsg5Ydcfd64pKUd7hz26Hb+FIoovD2mKsexVtkUZQA42D8c/StxNm1SpY98fez+NZHhyMR6BYo0vzpbx5C/xEKAQRwCa1VUCNSW5Hcx4BpOIlNMtg5AJGKKbGAEUAYGOnpTqgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACuL+Oao/wAIvEySEBWsJFOc45HtzXaV5l+1HNNB8DPEckAy/kqBzjq4BpNXVkONrq53vhqKODw7p0MShY0tY1UAYwAo7VoVS0Hd/Ydhvxu+zR5x67RV2mIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAq6xLeQaVdzafbrc3kcLNBCzbRI4B2qT2yeK8f0nx38eLiY/avgxZxRmHcpbXolw3cHg9fT9a9N+IN9qOmeBdc1HSAp1C1sJprbcMjzFQlePqK+W9ZvPiebb4X6gvxh1aKLxfcKJ2eygjW2cpuUDAwQc7dp4NO39Xa/IalbT9LnpsWjfFTxv8AFHwl4k8Q+FtO8I2GgSzSSPFqK3NxcBl2+V8oGEPXr+te6V83fAmX4hW3xe1Hwj47+It9e3ulb7iGxksoxDqFs4wsqSYDAqx5HPavpGl5W/P9RXvqFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEf+Pj8BUtRH/j4/CpabAKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfk38CV3/GjwYvTOt2n/o1a/ULxrg6BcZCt8vIY8V+YHwD5+Nvgr/sOWn/AKNWv088dOY/Dl06kZCdeP60P4WCV3Y8r8qGRhJFjaxwQDjntzn09BSwjZIxkUtt+VQrZJ9Byc9v0rMN5LbTEO4jDZIwFXaeOOc/kOKsRXcssfyBnCt92OQLtOOMc+lcavHRxR0PCzb+MuoJmieFcyDaMNIWYj0x2IqdJZX+VVCgAfP5eOT/APqPWoYLy6CCUFmbdgBdpDD2OB+tXbYCNjsOHbJ+Y4B59D/SrVaMfsoxnh6nchhuLqKMiaP93xh/u4P0Gf19amWeRH2My7dmSN4GO/PfsafbF7gRlUEm35S3oR3Hr+lS22+SSXcqLk4DK3fFbxxELfCZOnJBbvOmzlduCWUfKD65B5qTf1KMm3ouWJXPqOmOvU+tLbMVBRlCsR8gyCcegq4iEMdx8qTOVAOAOma09vH+USTW4tvNxuV3RCvTcRnPvj1xz7+1TIWwxjDEk9FxgDv361JDbRvtOxeF/wBZnAY9AOn+TUjpuKsArKBg/MWJ78461arRexV7dCa3lJZWllwVHJLleowSFI5H41MkrSMxO4EEsrKVQD6bgGHem2oOEVGkKMCNpOD65x2xU8JUBcOcbsN8wODxnFN1E9QutrE0Q85My8gYG/zVK/UHjnp1riv2gWd/g34njS6CxjT5dxLZ3YXockjrjmu7gZtg2hnBODluTzXE/tEzQ2nwX8VXUpklj+wPwGJJyMAe1JzigTvpY7TwhtbwvprIow9pESr/ACk5Ue3JrYVVDZcEZAIYgDkd/wDIrH8JxY8OaarlJWS3iLcYPCD07+1bsYGwNgeo+Xmkx8y7Fgcgd6KRCCoIzz6jFLWYwooooAKKKKACiiigAooooAKKKKACmySxxsiySIpc7UBONx9B606obm1trl4ZJ4I5WgfzIiy5KNgjI9Dgn86AJqKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArzX9p2Qx/BDxFiBJ90KJsZ9oOXUda9Kryr9rC2S5+BWvK+3CeTIAzYBKyqRn8qLX0HHc9L0YY0izBUJ+4T5Qc4+UcVaqpopzo1keP+PePp0+6Kt0CCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKbI6RxtJIwRFGWYnAA9adWZ4rsrLUfDOp2GpeZ9iuLSWO48skN5ZUhsY5zjNAEenax4c8TWlxb6fqenarAytFOkEyyjBGCCATXi6/ATWB4S8S+Cl8UKnh5rlb3wyBFmbTZgxfBbuobgc9PSvJ/hlr/7N/ge50bVtL1/xJY6tp9xI8kstlMHuo2yPLlCrsZOmMc8V7RB+1P8AB6RAzaxqEeezabMSBkjPC9OM/jS5uXR6/J/5FWvtp80Yvgmx+J2pfGXwlfeMPCL2tzodjdWl9rEM6NbXcbKNhA+8GLDOK+ia8y+Hvx0+H3j3xOPDvhm91C6vTG0mXsJY0Cr1JZgAPxr02ndPZNeonfqFFFFAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiOfP8AwqWoj/x8fgKlpsAooopAIBgk+tLRRQAUUUUAFFFFABRRRQAUUUUAFFFFABn2opGDfwkD6ihd3cD8KAFopCGPQgfhSigAooooAKKKKACiiigD8pv2c4fP+OvgtNpbGsQPgH+64Of0r9OfGa7tCnwNwI9a/NP9llA/7QXg1SM/8TAH8lav0p8czfZvD1zMMZUDqM9/Sh/Cwtd2PK7pVt5ZFTy0OAMjapz+J6+3ShFkI2snmH72Wx8x6Y9OKzX1NxdDMBAAzvBC5J6YHGfzJq9LemdlCx+btXPyuMDp7knr7Vy609JQRq8LV7/iPV5pnKKr4JB4Bbn8sVOkl0qJuKtGwxgpnn3z3qt504nUiMPucYZkAB9hzzxnmrtrKruzgNGWGfkHQZ5yPr/OtY14R3gjGWGqW3GxyXPlFmikYqduBxt98f8A1+9W0uZfK8tyyMPUAcUyJt22RYyVP3Hx69v/ANdWfL/egurK0YAyO+PWt44qm+hDoyW6I4p5XU7gCo7tt+Ue3r1qz558oZkUoeikbge/pn07/jSKgC+W33dwcjBJwSe/tV+KFdigs29hwOnGevtV/Wab6D5WuhAskhUIuIm/65nn17n/AB6VNHLIWVXfJ6DAGccd8Z/lUq20aqNqh5T3XAJ9+anihMkgUFgw7Bufyzz+NX7eD1KTSVrDoJn80KUJVBjIyy/Trg8d6sgoed0cLdRuZsHPTHA9+R6UyK2iV13ogz2K4bt1C4PpVyC3QfuzvBbr8xOfbB4/r71PtIhzLsFtHKVYAJtVhyE3D0zx0/zmvPf2mklufgf4st4SVkFoJGLyAYRWBPJ9QDXouxECCSNJHxwMcr/X0rhv2ho4J/gv4ojlG9VsWcKrs2MdOMjvQqkVqwv5HdeE2V9A0+QMD5ttGdoPB+UY5A4rbRGdAQFyDkBlJOR7nk1keFTF/YOm5kUyG2j3IF2k5UZyP6VsRW8YJIjVW6f57VLHzIngGOmRkfdyTUtRQxqjEogXdycetS1DDcKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABkZxRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV5x+0o9mnwb1v7bEJUIjEak8eZ5i7M/8CxXo9eUftaCX/hRmtGGNZGElucMOMecmT+FJptWQ47nqGnArp9spxkRKOPoKnqrpBLaVaE4yYE6dPuirVMQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFB4FIjK6B1OVIyDQAtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFaawsZ8edZ28mCCN0YOCOlNGl6aCpFha5QYU+UOKyPiT4rs/BPgjVPE99G0kVjDvEag5kcnCLwOMsQM9B1NU/AOr+L9a+G1vrOt6PZadr91bvNHYrKTGhOTGrNz225qlKWyJ5InT29naW8jyQW0MTv95kQAt9cVPXmXwn+Jepa/r974M8aaA3h/xbYRedJbq++C5hzjzYn7jJ6dq9Nqbt7jSSWgUUUUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCI/8fH4VLUR/1/4CpabAKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfl3+yWgk/aJ8Hqen2tz+UTmv0l8ZpG+hTrIAVI5ycfrX5v8A7IIz+0b4RH/TxL/6Ikr9HvHLMnh64deqgN0znB6US+FgldnlX2YpKoK9Tx1AAxz8341NIrIVPyNyRtZATn27+2c1kPqN3LOJWCoBnlud2fbBAFPS8vcDMYbp0OwdecEZye1cLi07OJ0Sw9S/xGpaTzhGiaFHbdlCg+Unke46/jUQnma6Ic7lZ9ys3Xpk8jH8+9Rw3TIgC7Qx4OTjnHPTnPSrUM8gheRlJY4G4Rk85PU4+oraFWEfsmEsPU3uTR3NypDb12jIK45Azxzn9aWO6ufLA2sN5yGRjkn3wSO5pWlIIMzDcPuDJzjB61bhlDW6SEFQPuknqQTz/wDWreOIp2+EzdKQgkmaBJBgkEcseePp1H+NSQ3c6hldgS3IIRuOe5zzU1sYfJBLAHOcA8lSeuPfFTJGsyFg+c5+bfjdj1/KrVen0QuVrcgE8mz5mGTyAybivpnPTjPFXUnmV1AbMQyQdjBTnA7+9EMKiMAYbHJYOSRz69KuBEjO9eJDj5wcY/UZ/wDrVqqsOw7raxHFO+UbbsypKmPnOOgw3P5H8qtxzO5wzxzYxhSoUqMd85/UimsoWQCQ7PlOcAbj35Oc/rU8TNHGXzKSoyWYZU9MA5JxQqkexV01sLFMyjBVowOh80EL9R0GfrXC/tGzFfgn4rEqgt9gcAq+7Ix69Pb/ABr0NYwSJI33ZwR7ZPY9f1rzT9qWGGT4DeJ2a6S2AiR9yrljiVTtxnOWxjnA5pcy6ApJvY9D8H728NaWrkSbrOMZ3cn5R3HrW8VZl2MyrgcA4JX64PNZfhxR/Y1krKwxbx5GMDG3jIz/APWrURFBVY2EbdcIoBI/LOKl+Q+ZdixbL/EcMf723GanqGIHfnnPv1xU1Qw3CiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUHgE4z7UUUAFFFFABRRRQAUUUUAFeY/tRxJN8FNaR5RGN0JBIyMiVTg+xr06vK/wBq2N5vgfrMaSRR5eDcZOm3zVyPfIpNNrQqKu7Hpmmf8g226f6lOnToKsVV0hdmlWiZU7YEGVGB90dKtUyQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDH8b+H7TxX4R1Xw3fs6W2o2r28jIfmUMMZHuOteN6N468f/CvTptE+IXhjVPEOm2Hy2evaYglM0AwFEkY5D89fb8a9X+KWqanonw48Q6vosYk1Gz06aa2Uru+dUJHHf6V4L8BNV1KTxdN4cvvG+p67aeL/Da6lb3s0gJgux8k6xgj5cbhgdtvShq40/6/qx0XhbU7v4m/HzQfGen+Fdc0rRNE0q4ja81OEwefJIQAiJ1OOck/4V77XjXw41TxZ4I+JFv8L/Fmoya9Y31pLd6Jq8i4mYRkb4ZccEqCMN3r2Wm9HYG7u6CiiikIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAI/+W5+lSVH/AMtj9KkoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA/ML9j0Z/aP8I/8AXeb/ANESV+j3jQgaFPkjBGOelfnd+xQob9ozw8SM7UuCPb9y1fob49kaHwzduNuQnG44A980NXVhxV2keXy7PKVU2hQWUjaScZ6Yxj/9YquJVgj8kTIvQFdwBH4env7VlSXkiExrcK0hGQvkg559z26de9Oa6e2fcQCzDLZBRhx2B/8A1VyvCOD1sdUqEm92b1owaUBDv3ksNznb+ORzUwnmJYMqtgZBIA3D/P8A+qsK2vHdW2hmQ/MCQCW9hg9K0LSdxGBMzElgACv8sA+hpK8LXijOWFlfc03laRwFfzCx2kbdwGM+nTtU8cjLGA8Sq2MHAxn3xWdY3cwYMULgZACkDPbnpWnDdHd5jqignGAufxrVV+XRxMHhZLqAe4DbAWLAdWG3HHbP1p9q0iIXJZS2N5bJ6en5ingksqiPbEDwwX19vxqR5pUQ26KCrcK64HH07VqsRFy2I9jNIlhmnkRdwZAOc4OCM+2fyqWB5sMCVb+5yDzxjgj29aaPKmmVGwVjHOcAbv8APcVfVjhRGxj2nABOAQD0rRYiL3QcjQilnRGBVSW6GMYHHqOSR7kU4NMqEskZwNpZVwcnsRzxipkcD7wbJzgqCc5/T8qmttzOULAlQRuAycD+VNV4tCStuhpYLu2IhK9N0bZH5HJHuPxrzn9qz7TL+z54iZWZmMcRLL8/yiRSeo4+v+FenxeVHKcIoYkgcEAMe27OK4v9om3E/wAEfF+VBddPlk5BHIXIPH0o9stykmdn4aDHRrLzC24QJwcZHyjkYzg/lWsX2KXZGOcZXPX+dYngW4luvC2kXMkwcyWcLlwqjeSgJ6GuhEQL5dR1OD/9ehyuVfuPt8NtYHB745H5jirFRIPnGM8evNS1DC9wooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAAGBiiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAryn9q/yz8FtSWUlUa6tFZgudoM6DPUV6tXkv7XKI3wN1UuHKpcWrkKPSdDz7UWvoOO56pYgLYwKDkCNQCO/FTVW0nH9lWm3p5CY5z/AAirNAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDO8TahLpPh+/1KHTbnU5LaBpFtLcAyTEDO1Qe5r5N0jwv4U8VfEOHxR8KfFjeDfGVrNJczeG9YgYIs0ikOAhxjIAzt3DivrHxRrdh4b8PX+vao0iWVhA087RoXYIoycAcmvmX4qfEL4W/E68hi8N+BvEvi7XIcfYtT0q3ktWhc/wDTY4IxkHkEcii/TX7m/wAtfmPW1/1t+en4fM9L+H3w++IMvxCs/GvxL8T6dqN1pdrLbada6dAY4l83G92J6njHSvYa8S/Z0tfjbaajex/EMqNA2MLKO9uIpr5GBXG54gFK43dec17bTacdGK99b3CiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAM/5bH6U+mf8tj9KfQAUUUUAFFFFABRRRQAhyehxSgYFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfmz+wym79onSDj7ttcn/yGa/QPx2nmeHbiMruDAAjI5596+Af2Ehn9ojTPazuT/wCOV99fEdivha6ZULkAfKO/I6UNXVhx+JHlDLbiVo1G0r/GgAAJGOeev0qV1jWISggKegKEAEn7x6H14NY9xc3IG5kKoXAy6sOOME4+npQlzceY7NIFUuAFjXJbHABGRtP+c1x/VakddPvOqVOb15jatUiMTRDY/mDJKhcs2Pf0zUrM7sTOseWI+ZQRuA7EHnNZtpeSvMweLbIx7sOfQjrj9KuLNK0znymGDheCcnGD0HX/ADzVxTi9Yozlh6i2kX7fahE3lAbDjIyd2OuR/nrUgkufOL7AuVyF6kk/yqvay+TsLSROrEAkIwJ/P68VbM4LYWIOAvDKucDIrRVYfymToVFrcmtp7hGILsqjgBUIYH8vqKc0k0pEiTbGQZGBkHPqB+HanRjegCkIqr0CkEg9cEVZi4jbaOrAbgACefpmrVaH8pn7OQwGdl2CXgnJKgKWHXuCfX86teYwKqsqgYA+YMv5ds/401WdBsDcMMKCvPHfnjtVq2JGSu3cMAkAjj69D+laqvT7Cs10GQSTKu4FBvPGcjI55zn/AD6VaR55HIG3Zt754+pzn8Tgc0kaAht4kTPUnuOQM5q1CgdkK722nAJOccdcnkd+KpVo2H8hbKWZW2KPnUgfuG3DH+6DjvnjPTvXJ/tDXFyPgn4txHl30yRVDfNgEEE42j3ruWCoVjlETjcAAQf5cCvPv2i4U/4Uz4n2yJD/AKC43uvAHfjr+VJ1YvWwWv0O28FxXEXhfSrV0V1itIUzhccIBkVtggFVUkbj8pOBk/h/9b8ay/CoH9h6eJWUkW0YWQdxtHqetbSLG4yp4YY6Yz6c9abl2GmuwtuxL42uO5bjB59at1BswAclhkcNnFT1mx3uIc8Y/GloopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXmn7TlrDdfBbXBcTNDHEscrOOgCyKefbjmvS680/afvVsvgf4iJ2754Vt49wBG93VVzntkik1ca3PQNFlhn0ezmt5UlheBGR0OVYFRgj2q3Wf4bWdPD2nLcrGs4tYxIIxhQ20Zx7VoUxBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHK/F7Xz4X+GXiHxAumx6n9hsZJTayH5JQB0b/Z9favnO98ZfH+w13wpp+lR+CdPg8TwmbTLWGP92iJCjlGY98HAxmvqnXtLtNb0S90e/jEtpewPBMh7qwIP86+ddK+D/wAQX8Pz+HNQurbz/CN2l14K10uGmIHPkyJn7mAFOf1xVRjdf8G36g58q/4CZrfs2+Ovi14w8Vara+Np/D9tFpTvb3mnRRNHeRScbGI5Gw84Oea+ga+ZPBXim48RftI+G7qTwtqXh7xRHpt3Z+JIJYCI5YlVDHKHHDKXyFOT0HtX03SceXpYblza3/L9AooopCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBn/LU/Sn00f60/SnUAFFFFABRRRQAUUUUAB4ooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD84v2DBn9oax9rC5P/AI6K+/PHaCTw9cISgBXqwyPyr4F/YI/5OGs/+wdc/wDoIr72+IjOnhi5ZDggDH5+1DV00gW55GbWMMriK3GThwqBSOepz9KjVWklbdsVGbYAFH49h6DGapy3skYwHMQYBQSqsdv4EcY/GpbG5kBB85mwgYbkYqepz1J7dia4VGUL3R1zw9R68xqwTGMPIg64wqp8pOOvA78c1ItxGyK7pGowNp+ZeecfMOo61XhmmF1uZ0Vd3IKMVbI68cCrJ82WNGMiqgOG6kkdvxrWM4LeKOadCor+8TDzAqRrIMjnucde/XvSI04kcREebEQ2W6H1GeD2p9uweExrcKcffAPP0yev1qwsULqY8lGDDKsvXpxn8/zraOIh/KZunNE9lLLIX/eYB5kAHy9PXmlkebuSTjBOAOc8gg4NTRGGOMwBwVHI/d7i3PJFORG3rgyL8wHHTHH4fnWirRb2JUWtyFJLzGYpGYZGXIUBfTOOamjN4swKTHeflGFUjGf7p/8A19+atTxKpXbJhvRgM8++P0NT7QxSJ2G4sMIUBwMdOmB/OtFVi1exV7dCKKYmRGPlkDgyZXn/AID19eMDirkDqV8tyGbOU+Tn8ySR+f50kMeHGZGSPGGBbnv13c1bEQOVYMRnHfv0JOf8KpTi0hKSXQkiYuxJGSpGVCDn/gQOT+XFcD+0kkZ+CXioRBo2TTnJ37TjjkHrjP616BtlVdjqdoGCWjABH4kiuL/aCWGT4F+Li7xqDpUuCpBA/DP06UudD5l2Oq+HjxzeC9Glfy9zWMLERjGPkB6n/GumyC5BIyRuGFzn6cVz/gtXXwnpSPHJHL9ji3/MDk7ACRkEV0KhCVEmM9gT37gUmVzLsSgd1cYxjcozip1ztGTn3xVZVVOSo6jngEn096sR/cAxioaC9x1FFFSAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeT/tZIW+C9+QpbbeWbY256Tp19B716xXl37UrXY+DWpi0+809uH+YD5DMm7qR2z05pPYa3PTLL/jzg4A/dr06dKlqGx/48oP8Armv8qmpiCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiud+Jeqa1ovgXV9V8PWAvtStrZ5IIT3IHXHfHXA69K8S8Bar+0L438GWHijRfF3gqW2vY9yRGydGjIyGVuuGBGMUnfoh6dX+f6H0dtXdu2jdjGcc0teY/DWz+N1v4hjPjzVvCt7o5gbethA6TCTjbgnjHWvTqdn1Fp0/X9QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGD/Wn6U+mD/Wmn0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfnP+wLGW/aCt25wmm3JP5AV96+Pyi+HLgvtxxnP1r4W/4J7oW+OszY+7pM5/8AHkFfc/xE3r4ZuSuSRjgLnuO1KXwsEruyPHDgnbAYyXxg7gFA6fX8u9XrUkIZTt2nAAcZPTqfyrIbUZkvfnVlxwF8sE49sdR9PWry3l1tKqFyqgFkUHbk9eM4H1HpXCrrRxWpvOhVb3/EvS+dHFmN449p3BFjVj+f/wCqp1LSKkaph42yV29cjOcD/wCt1rPSZxIxkEO0H5gB04xgHHH4CrkE4WQO3zMRkLn5uffg/wD663p1IR3iYToVO5dhDuDIQHYEAtjbn14NPZZnaR3kIO4Y4znjqOaZbM6hvn2Db8qHkAg4696tQHccST4IIB2rjjrzz74reNamvsmbjJaNhFLI8JbdmQcHL8j2yTUwnkKgFZNpJDHIJ+mR6fj0FPKkplZBt6fcJ4x6dv8A69TCFYUBaRc4DEL94AdOBW3tqb6CSsOV8lF8x8rnYFQgg/nyKlR5CwUnDJwFzkfTB6/mKjt0WZDsYb/vEEY6+o7Y96sIpLuzTSHP3scKO3YHNWpR7FXtuLbO6k8rlcceXt7EAH8vfPNTpJwdzRqTkEKm1gc45Ck5OPb15poiCTKhOML1Eft/ESD/ADFWYjkHczMhchcKducAYH4+1LnTRSatsIAkJ+aVNobj5ec/jkfpn6Vwv7RUkjfBbxKmWKNZMACp4Ptxwc4PYcV6FDGsfJd05AwnYYyQemPX8q88/aOgZvgj4qWOaMA2LZxwfcfj9OaLoLpdD0Dw4udDsSY2bbbxhgRz0HOc/N+tbcJTd5akqo+ZlUDp649P88VgeEMReHtPjWRsJaRLmRSGPyAZORxn64rooY22MCSxzgDn8uSf0qXcu6JowucoBgjnauOfqKsR425wATycetVYUIGT1J6ZHX0z3q1F90gdj65rNoVx1FFFIQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFAPJGCMfrRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXl/7UYY/BrVNiFiJ7c43bcDzkySfQDn3r1CvJ/wBrCWWP4OXXlhsPqFkj4bAKm4QEH1B6fjSlqg1ex6lZHNlAeD+7Xp9KmqO1AFtEAABsGMdOlSUwCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAMLx+fEy+Er5vB8dlLrYQG1S8OImORkN9Rmvnv4feD/j54I8R61rGheHfCMFlrBE8+lHUZfIimySWjHO0nPPavpDxLpsusaDe6ZBqV3pklzE0a3dqQJYSf4lJBGa8sPwV8QGJU/4XP45LK5feZo8k8f7PTjpTSv2+bf6Fxly9X9yf5mt8NtY+NF/4k8rxx4T8PaTo3luTNaXpll3jG0AZ6HnrXp1fPngLSfE3gz9oqHwz4i8deJPEOn3ulyXelG6YFC6/LKsuOpA2kYx1/P6DpWt0t97/ADJfe9/kl+CCiigkAZNAgopFYMcD+VLQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQA0f6w06mj/WGnUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfn1/wTvQt8bL9v7mjSn/yJGK+4viDj/hGrg8dV6gnuOwxXxH/AME6VJ+MurEdtEk/9GxV9rfE1inhO5Kn5uMYOMnPSh7Ald2PInaWQCFIIWP8T9R9OQMY5704IwXzJigV3CqzRqcdsdPWs3zp/OUuzxuM7yz4J+ueD/OtB5ZDhpixOAN2zj8QM4z7isFJxduVGrw0v5tC95t0ciO3AG8fOFAXjg9f/relJcNegZd43jXAIHPOSOuOB7frTIkuBtaQAOCDuSQHPHXtxxjpVpJp2kaGOIOQmDhVwTjjHQitI17P4UQ8POL3EgN1xcq0gDHaFRcgLx09up7mrcV5cHY5L4znIGM/nTbMz+X86iIrjPGQWFWgjGWNi5BH8OeB7Vf1iN9US4NdgE1yIWPnkSY7MMD69cjPtU1v54ZijJufkJ0x1+bOOfw5p6SPgDgsVXkRBm6egHoKtQqy/uwX8gY6qw5xz/k1ftovoK7S2RG0crK+5XYjOTu3bvQ4z/M+nFTrJuZUkch8goQ2MEdCMf8A1/apIQDhkdc564yWz7DvUsaWzl0eZCo+8FzjP0JzVe0Vh8yXQjQhysg2qQCRhHIbt6foKuxjkI2FyxA+UAjjoMjgfTmmQLjBD7XJ5yTyffP0qxHEsSZLkDJ3BPut06jAx+IoUkHOrbBF91iuU+XO4IDxn1IJ9eo/GuG/aIdU+Cvi9cxsTpbkfMeB7Kf5jPtXoLxRoGdo3J688EZ68g8fnXA/tISL/wAKO8WIJFaM2RRg/O0nGDnrn0ob7XBTT1sdn4DmkuPCektJI0s/2GIszKvzfIPTkdfwrpIyuQzkgAdH28fj3rD8NxRR6JYQoo8tLWLahXAICjnDcZFbUcTRsCMliQTwOT+PA/CpcfMrnTLMaozrIFXcR94DGR9RxViE5QcGqi8OuI8MMgAsvP4jmrMeMqcn0596loV0yWiiikIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvJ/2r4Jp/g9dLCAdt/Zs2VLcCdD2Br1ivLv2pFhPwd1AzWv2hVubdh8wGwiVTv5649KT2C19Eem2v8Ax6xZ/uD+VSVBp5LWFuxABMSkgHpwKnpgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVS17VtO0LRrvWNWuktLGziaaeZ+iIBkk1drJ8Y6da6t4U1TTb3TBqlvcWsiPZlgvngqfkyememe1G4LzOGsvH/hb4t+EdQ0r4f+PY9P1W4iZIpo1xcwEH7wjfBI46j1rk2+D3xghRfsn7QGrEiPy8TaYjDB6nO/r6Hr71w/hW9sfBN3pJtv2aPE9vqmiNKIbi3kE+xnJ34lz+8GG4JzjPGK7/AP4Xv4oEDSN8DvHAKtjiNSAPc0WsrON/WP8Aw5SqreEreXMjY+GXwj17w747Txf4s+IWoeLb2DT2srVbi2EQgDMCxBDHJOMc+teuV518OviD4l8V64lpf/DXXfDtgbUzG9v5IwN+RtQKOcnn6YHHNei036W+Vib31vf53CgjNFFIBP4vwpaO9FABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFADR9806mj75p1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHwH/AME5sf8AC4tZ6f8AIDk/9HRV9r/EQhfDc7MSBkc5A7+9fFP/AATmiLfF/WZCG2rokgBxxnzouK+1PiSxXwrdMGUYAzuPB5pSWg4q7sePXG1pdvzhABtTbhT7ccHtSWz4VnUQuu75iqY2DPIycAY/Oq73KSSKd8YySFAUYGMZ5JHf0z1qxZzXCsRsiYhyqttPI9Mr3HofSuVJx0aOiWHqdzSR5lVSsa4XOAu0A9wcE/Tv+FDyyNGiOVIDD5UxkjuQRgDOapx3k29kjiEgY7mGP/rf1qeKeUxxjjfkfNs4z079O3Hv0rWM0nqjCVGa1LKNLGh3KQoPykHAK5G3AB/X2qxDJL5mI9gfgABcgDHPPeoo2Xylt2xG6x4BXqG6+v6Vc0wHy9205wAG2bTyPy7Vqq8OxDpyJIJLhAoefJH3iFxkfQD39atCaUvhZDkcglcN69/X39aba7vMdo1c4AYsckHHbPGO/wCdTQfOCVbOE6A9wfX296v21MVmhS7yoGKEJnggHkZ9wB6frU8TunV2ORt3SKuVPtx/kVG0SFtwO4MRkEBiMkeo/GtARxqqkTAjJ54AH+P4+1aKpGw7rsQWzXSkjcoBHCKj4HPUjv35yKuQXLM8iblZhzkhY9p9+v5jmhYN+G3Kdw4Bzwe2Ov6YqeOJ8sGRgoGfmA2jHp/hihTQ+ZDZd6Sq8pWKTHUggn3BJ4+oFee/tHq8vwO8Uh2VvLsi+x8gEAggjIzx9a9JjghCsyRrwdxaNsBe+eBXE/HqITfBHxooPJ0uQ7WAxnGc5pcwcyOv8IyeZ4e06RZBzaROyq+VzsHbFbsSJIm9FVj0GWU8Z9euPz+tc94Fff4P0qUyIWezhdgmDyUXnt+mK6CAAy+ZGCGI5O75s59G5H0pWaGpxexbjOVBRgpPdOhx+H/16njxwQ/Ht0qvChJBYPu/2skZ4556fSpow38R3YPG0H9Tk1DQXRYopEzsGc5xS0hBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV5j+05cLB8KZ4jaNcvc31pbxgNt2M8ygPn2r06vHv2uxF/wqVJZYjJ5er2LAA4/5br/AEz60nsFrnr0AIgjB6hR/Kn0yA5gjI6bR/Kn0wCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACivPfjj4s1vwbo+javpCQSQPrNta6gssecQSvtLZyNuCRzXR+PNHfxN4SvdFtddutGmuo8R3tpIBJEc5BFBVtLm/RXlnwc8ZaydavPht41LSeJ9Ig85b4LiPUbbdhJl9G6Bh6g16nQJqwUUUUCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBB980tIPvGloAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+Bv+CcrP8A8Lb1tBIwjOjMSvZiJY8fzP519reP2RfD0pdQVLKCCPevjr/gm3AreOvFNxjLR6bGgP8AvSZ/9lr6/wDiczR+FZ3Uxghl++QB1HrxSkvdHFNysjy1vLGworhieOBzweDxyP5YqOIqSVjhHcBsklfwI5qnLd3LO0bbSkZBEYfO38BmpLO4vMh1WPKfKGMTHB6kfNjPBHf1rhceXRxR0PC1Hf3i804juHBIky21t642gYzzjPPpXl37QvxNufBWjLb6aYW1G8bbErHlFwcyFcc9sfWvTkNwlsZNrZPHKYOT04LAj9a+Yf2n4jN8UvDazB3jdURtyZU/veR6H3xW9OrB6cpzSozg7t3Od8C/GP4h3HjfSorvxBLcW094iSQPCrIysQCMAZ/KvVfD3x31qy+KVx4O1yG2e0k1FreC5VdhiU5CArg55IHbFc58X9D0rw58WvAt/Y6XbWEFxcqZfs0ITeRIvOABzhumKZ+17pem6VrXh3xDpdtFDezuxnmiiKl2TYVLDpnrV06lKyUUKSlfU+rLO/uWBkZsb+gAX+Wc1ejnlmh2uJBuJLFB19+lYXgy8OseHdLvxF5YuYIpGVsBvmUNz6HrXTQAeQc53jkAduccV0KvDsRbQhUzCNyDl167nwR9Pf8APrUkM1wRhXlkfk7XVWJyOMAHoP8AH0qZo8rH85j5xkphgf8APFWoIYmj5VHYAEgdf05zVqpHew1JLoVY7iYA5UKFON/YjPPGCfX0+tW47meOZTtkVcFQhRAx78E8/oe9ORIlYB5YGxwDI+Mc/Xr0qeJY4j5Xmo204ZQMEe/Axjp2q4yTGpxS2E8w3Me7b5g3fd2Ej8mxkD2/IVxPx+njHwS8Wwliv/EtdfkOwHPoORj+VdyBGW3TSb0DcB2yc+xOOPxrgv2j9h+C3iUxTy7pLRgWUsxHI7/lRvoP2kex3XhHcvhvTwkzTILSICRCf7g5yM/pkGtdMhB852jjLkEZ/p+lY/hWCMeF9PQoiqLaPrHtVflHI44+hrYVIzKHjlywB4jfGfcncAf881Dj5lKcX0LdttIK78qOAQARx36nNTxPGRtQ4A5wq4xUESMCu4hXznk5z+BOTUsZB+bcpP8AC2Op9Oahx8x3TLadOhH1OaWooCNxUBBkZ461LUMkKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvJv2rbWe++FIsraNpJJ9VsUAXGf9evc8CvWa8m/axa4X4P3DW87xN/aFmGKA5YGdQRweM560XtqJq6PVbYFbeJSMEIAfyqSo7UYtoh6IP5VJQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8H/aV+Cln4u8PeI/EWmXOty669qJILKK+YW8skY+UeWTjJwPxFZGm/s0eGtV8N6W+seKfFVtetBG09udVMixOVBaMZ7A5r1341eG9R8WfDLWtC0jUpdOvriD9xNG5T5gchSeytjB9ia8J+CXw1+FHjvR5LXVNM1Ww8WaS5j1WyOq3IeCQk/Mp3cq2Mgik15L5/8ADFJvu/l/w6PWvhl8FvBPgbxAniDSptSvtVS3e3FzeXzTMI2OSME4r06vPvh18H/A/gLWZNW8OWt9FdPEYf31/LKoUkEgKzEdq9Bp69fwJ06X+f8Aw7CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKD6miigAooooAKKKKAEH3jS0g+8aWgAoooOfWgAopu1t+7e2Mfd4xTqACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD4i/4JqqP+Ek8ZP3FpbD/x9/8ACvrn4iYPhubPTK5HY89818l/8E0x/wATnxq3pb2g/wDHpa+r/idJ5XhWZ+OGXkngc/Q0pq8WhxV3Y8mTam44iRVJBAfhs5xx1FSxSo6Rl2i3OAhdVxg54+vp/Wsb7ZIZ5RvhZxjB2HAYdsnr17AVZjvnIAVYW4KsNhXPr+H4c1xOnJXTijeWFlvzGgxlWV1VYIWUlcLllYevJ4615f8AtHeCJvEnhhLrSrdW1fTX82B4mKlhwWCjOM8Z/DrXpbXbzxM6AqseNwAOFI9M9uOorzL42/GE+A/s9hY6el3fXcXmr5jECNc9ScZJz6VpGvytJQRhPC1Frc+Tdc17xDqM0C6xqd9cS2fyw+fIS0WMdM8joPyrY8JaV4t+IviCz0OC8u74q27fcSs0cC55Y56Vraj8Vr3VdVOoa14Y8OalITz59nk4wOM5zX0Z+zf8RPBviS1bw9pehWnh/VFTzHtoRhJ8dWXHXr06it1KELNx/ITU2tGes6DDJZWNvZqrM0MaqpC5yVUD071srPcMSxVm7gMQAPY8cj24psKodrosLOvLf3s/XjtU4IEvmM4dgSpXrgdMYArf28H0M+V9UMhkmlLmONxIOoGP5Yx75BNWIt8jM+4uDycOp2/jnPfoakjcKFGxQob58rwPr/kVIsEIkJDmB+oPLDnv04pqtG47+Q0POZAA5eTpkFcn9T+lTBy8JQlmYY+UPkYHsw7c/wCNOijWSUrujZ152qPvDPUnpVgw7mMqylgF5wpYfqefqR2rTnTKVRLoPiaRXfbMVPTHlHIB9QAd2ffGK8//AGjxn4JeKQq4IsHJJOBj+QP0PtivRljiUM25OEAwWIA/TArhv2hYGm+CHitlaNSNNlODJgcD9TU8yQ/aLsdb4LWFvDunTo8hb7JHtkGWwNg5zjn+tbgf92C7ZHU7sqM98DjGfSuf8JQmLw5pcVyySTi1iGQn+wPUZP8AOugiUZWQOgx0YZzn05Bx9KTTvuVzxJ4RGsQUPGWjGRt+b8cA5/nVuMHeCCSD36ZFV41JjBYAMOhyCSe/A6fhUsUe8iUkH5eeOGH881DiHOmWF2hsBgCefepaihUBjt4H+yePy7VLUCYUUUUCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvHv2uYJrj4XWsMazSI+t2IkijxmRTMvy/njpXsNeQftb4PwqhU3H2cNrNiDJn7v79eaTdtRpXZ65AAIUAGAFHHpxT6ZAMQRjOcKOfXin0xBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRTXUsVIcrg5IHf2oAdRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAcl8YLHw9qXw51i08VapNpWjtDuubqKYxPGqkHIYfTp3r5s+H/w1+D2uLr/jDQ/HPjm8XSgRfhZpFuDHsyMBV8xh3H0r6K+OPgub4gfDDWPC1vdi0nuo1MUhTcA6MGAI9CQBXzZ8IPiLB4P+Pd1F4508+FptV0mKz1BbhPKgF1CdqyKx4YOvftmnsm3t6IpWeibv6tfkewfs/eBPCdvLH448M+PPEfia2niaGNb6+Z0jzjIZDjDDHRhkZ+le014F8M9R0R/2mtet/AM9pc6Bc6Qtxq32KQG3S78z5XAAxvIznH4177SXl/l+Q53vrf56/mFFFFBAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAIPvGlpB1NLQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB8V/8E0kb+0PG0m07fKs1z2zmWvq/wCIqhvDU6kZyQOuO/vXy/8A8E1EH9n+MpMcmW2X9Hr6X+LMskHg+4ki+8GX+ML39SDRKLkuVdRx1kjyF4UgCmQrO8nQBRk88Dcfr3qRWXMpkVVJIy2CpBA9Oh7VivfXJZ/LlhVANxRZCckHGRhcnB75/Cnrq0xKOkypNnkffGehO7A/UVy/VpwfvRX3nV7Cb1UiXU/GPhnT9Sawv9asILoYJSeUAqDwCASOP/r18xftU3NvqHjSy1Cxkgms5LUJHLC4ZSwY7hkE9Mj86yv2kHvLn4lXNzcpIx8lEMpi2hyO/TnjH+eK80O7bg5xmt4wcVqlc5JU3CVm72PatB+AV/rfhKw1uw1tRLdwrIIJbfaASASAd3OAfT8q4bV9L174XfEW1jF1F/alhJHcRvBkjk5AwR3HbnrXbeD/ANoXxJ4f0Ww0k6VZXNtZxpEp3srlVGBzyOntXO+JPGOkeOPivpeu6raHSbBpYUu8N5hCKepIA7d8Z+tU6nNo42FGnJdbn3L4evbrUNGt7uQFPNjRjwBncAcHuPTp2rWe+lJOXCqVxg5O3nA/hqn4daB7OMxDzIWRWidFzkdufpV7ORKmwlM5G4qCPp+lNYmD6A6Uk9iVJJGQjCu4X5AVJbA78jH4DmnxTzmXKlgqjLBMEfkQcfX+VWYG327QyNsbGV385GTzjP61Lj7u4hQQABg5IJ744rX6xBrYSVuhDFPJ5iPMCqNkgnrn6Zx+WKsRscgur8rtB2l8dejA/wBfxp0KWw+WPaNnBYZPNWYY4gSUIUtwwAGQMeuKarIfMl9kZFJKhAJd+6bpG6e3GD+tef8A7SDqvwd8SLlY42tcOfKICrkZIBHP4V6OQqruCtgsBwDx6njA/SvPP2koS/wc8SiZW8r7LnOcYAIx6fX1+tP2sQ51vY7zw2obSbQW2ydWiTLBXwV2gZ6AH9f0rWR40G1tyZByclRj/PsKy9It0XSbPcVCGFCrMww3A57D9a1oY2KqA53AbiCR/PB/nUtJ9SlUXYtRuYyFcBTtwpL9R+VTKAs25nUMQQpwMn8etVoooxGDGEC5y2Fxn346/rViJivzSFVBORyBntUuPmDmizHneDwOOg//AFVLVcDG7gAjuDg/4VOpDKGBBB6GotYV7i0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeO/tftN/wqJY4QT5ur2KMBjkeetexV5Z+0zBLd+CNLsogmbnX7CPfIMomZlwWHcUm7Ba+h6hbjEEYxjCj+VPpEGEUegpaYBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFVdYuZ7PSbu7tbN72eGFpI7dCA0rAZCgnuelWqKAPBdT+NXxM03SrjULz4F6zHDbRtNLI+oRhVRRlj0J6Zri/Gfxsk1zwjaa54w+AN3feH7lVeC7uJo5IwrcBslflznqcV9Q69YWWqaJe6bqIBs7mB4pwTgbGBB57cV4BoPi0/B+yTwZ40tJNa8DO7RaTr0AFxHHBkDybkDIXbuxu7jtRypaxb+9X/IfvSVml9z/wAzqf2eNUW5kuLXSfhUvg7Q2tlljvEljdLt+AACnDDaeua9jr53+CPjHwza/Gi88EfD/WY9Y8JX2nNfwxQuzJps6vh41J6I2c47HpX0RRe/W4NJaIKKKKBBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAg+8aWgd6KACiiigAooooAKKKKACiiigBDuP3Tj3oG7ocH3FLRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfIH/BNZf+JD4wf/AKercf8AjjV9LfE4qPCs4bcAWUErnI59q+bv+Ca6/wDFLeL2/wCn2Af+OGvo74quU8Izkd2Ufhmhx5lZDi7SR4xaRwSZWSdGYnCyH5stnqRjBNTi3hSCREdFKjbscgYB7ZPT6e2ayJpriIZW4Gzd951XI9QSNpzgcd6iW4m3YVjIcctFyp64ypOV6dxWEsBWvudl4vVSNOfT9NvUENxFb3kLoVKTMHXk9+pyOn5V4n8fbvwL4Vit7NvCOnXt/d7naIfuwqjjcWXnqMdfWvZmu5VcrcpvkRgQu/Dtz6H8PWvnX9rHTriXXLDW1jkWDyvIkDcbGySMD0PP5URw9WD1WnVmFSnpzXuc38NNM8HePPE0PhyfQZdIlnRjHc2t474I5OVcHPGR2r07UP2XbWS6/wBA8Tz20QChUuLXezH+LLKQB7cVm/B2x+FXh3W9O8Sw+Lf9Ojg2PBcOuxZGUbjyAcckV9GaN4x0XUVRodXsp1fG3ZKpDccA85zV+2cJW3QvqlV7Gn4dsW0fQrbTojhLOKOOMjnhFx9TkDv61p20s0rvvRFOeCPmwOBk5zmqttc4dHjIAJA2lgM4OTWtBMVLjytse0NyrZJzzg/0qvbJbxM5UZoVbibemdpI+UknA788/wCIq1DNNI+xFQhfTdkH17/pTbdoWVSVPC5J25K/gKlEgMJ3CQAsOFGFI7+w6+1X9YitbEeyltYVnuAjs/mSEZHynB+uQePxFFrNtzuYLnoDLn/0EcH64qYbJXXajHBwhzuJx3GBxVqFSo3+fICD91hxVLEQ3Dla0aIBcTL91iSSOSP/AIpuTnuK89/aUnkHwV8TYG9hbA7Su7blhx94gV6fFGpTeEYk85AJ/wDr/wA685/aYc23wV1udI1BKxxnzF/haRVPBPoTwTTVeC1C3kdr4bMkml2D4kaU20e4+WEYjb3A6fka18EOC+AeDyAp9sk4zz6VS0WONNPtY44g8axKFX7w+7xj6fjWoiskXlorqT3Unkj2qnKL1Q1PyJYmR93yLgY3bWDAjt0/wq5CAV3RSnaOoUA/p1qusQIXfs+7tCrgEfTuPzqQR7yrM2OehBPH6EVL16lcyLG0HhUYnOeQDz+NTR/dHOffGKrpGeGJVueq57+vPNWV4FQwuhaKKKQgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArzH9pC4+y+DtJmMDzbdfsMKpA589cdTzXp1eX/tHQifw34fRpxCP+EjsMkjII80cYPr+NGwWvoenryoPtS0L0FFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHC/Hy30e8+EuvWWt61Dotrc2xiW9lkKLHI3CZIOeuK8n/Zt+Jvwk0v4SweG9Q1bQ9GubJ5Ir62muC0cz5w0qF87lfr+OK9g+NOs+GtA+HOpat4r0yPVNNgCk2bRh/Pk3DYgB4JLYxXjFla+J7lZdWT9mfw0NHljEkdu91Al4VIzkrtxkjHy8HPeqUW1o/wAP+ChOVtGtPW36M9Y+GOs/CK71G5s/h7d+G2vGTzZo9OCK5XgZOBnHIr0GvLPgVcfDLXBd654N8MWug6xbZstRtTaiC5tzkEo6jtkcHvivU6nm5tb3/Adktlb53/RBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAB5ooooAKKKKACiiigAoo9aKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPkn/gmuP8Aij/Fp/6iEP8A6LNfRXxVCnwjcBiRllAx65r54/4JsD/iifFh9dRi/wDRdfQ3xXUv4SmjBA3Oo5XP6VSjd2THGSi7vY8PSG3g4R/3mdu37hGeO/tVlrO0Vw80nlp5ZI3Ip4HoeMdelZ8sUIQRYcfNlQrOQOOuOD/kUqReVCEheQ5+86gAgH0K8fjjmlLBVZaqbOn61Sls7Grp7Wr7d0kShTgKdvXP4Z7V45+054I8QeJItOuvDumPei33eckIUEDscZ579K9VtDIimK3lAUFmK+azNH06gjj8Pyry34//ABD1HwjY22naW4S9ugSshIPlKB94DHJ5HX3rB4SpH376BKakmuZnzbd+F/EdojyXOhalEiHazNbNgH64pug3eoWOt2Wy4ntilzHnJKgEMOorpPD3xD8Zf8JNYPNr95sN0u5MAqQzDcNvAwfT+VehW/xPubn4ptofiXSdNudMk1Pyws1mqyRfwocntnB56VpKLa96OhlGLWsJfp/mfWeiYm0u1keaF9qA5HBJI/z2rZgYZyhU7kOOxyMdDWJZzOYki2CMcBWDYwo7jAya0LaeQOfNZIpACBxkuMdvyrNR5dkDoTelzTgZ41ChEY5PIU55+tTmSWEIUT5iflO8KcY9OSfzqta3DCNo3VkGOdwwT+tSTSSZTEasMjgcDPvjOapTV/hJ9jPuWRIWOwlievoB7cA/rUkE12hZETOTgt8y5784H9MVHGQ6rhNhJBAJxjjpz/WpE3li4VnIwCVT5vy6Vca8exHspImjDjqIt7DguvXn6gV51+01LLB8GtdkjXDBEJAVgMb16nBx3716VFI55ZUI4AXgMw/L+tecftMea3wU8QRKWCrGnCHDcSL6D+dV7eK1aF7OT0O/0KR20q2kJQHylPzc5+Xr+ta6s7OTs2j2YMT7D5gB+FUNBjKaZaZJDLCg5b/Zz2rTSMEuWCr8xwf6VaqxeyFZoWBpVdgzR7cnBCjIPXkZI9ecirKsjDcr7VH93GCfxpq+YhXYzMB3Bzx9Kn+VCSZSzkgZOM/TihzTGn5DkVWZlbIYdTwasRcRqNu3AxioURCSMhs+uCPyqWI/LjgY981LC4+iiipGFFFFABRRRQAUUUUAFFFFABRRRQAd6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvLv2jlkk8O+HYbaS2W8fxHY/Z1m/jYSZwORzgE/hXqNeY/H9NyeC3QSecniiy2FFGBliDknoMGkxrc9NXO0Z645paKKYgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKM0UAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHF/Gvwc/jv4c6l4et5xBdvsntXblRNGwdNw9MgA+1cL4W+PejaU1v4a+KFndeEfEkEapMLiBjazHH345FyNvfnpnFdT+0N441LwF8O5NW0eBJdRubqKytmkGUjeRsB2HcD0rYvtH8R6n8Olsrm/0v/hKGsgovzZ74Fnx94Ie2e1OzaGnbz/r+u55d8OdU0nxb+0tqXirwGHl0EaN9n1e9jiMcN1c+Z8mCwBcgA8j25r36vLvgj4w1i/vNU8FeMNHttL8U6MFe4NogW3vImJCzx+xxgj1r1GkxBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFAooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA+Vv+Cb0IT4beI5x1k1UKfwiX/Gvd/jAQvg2dsOWDrjZ1zmvFP8AgnNGB8INYk7trTg/hFH/AI17n8UYlm8KzKWA+ZT3557YpqXK7sE7angP+pDea67v4gNwI/AMSfTmgxw587yDjozpGWDZ6joePrW5a2aExxfOikNwN3yZ6nHU/rVeeBHvJnEqhsY3hsYHuCOn41r7SnNOzY1jGnZxRWtfs6wbZC0mW3KXHygf8C+lfO/7Udt/xWuhXrBWtpE8sAqQOHBI+nPtX0iLaKSBmjRWMRJ3RtnHPQHGT+NcX8ZvBum+MPC0emJd2trfxt5locZ+YA5X73Q5OTihUYS2kxzxkbWaPK/jr/YieO/BdxZxW6o7RtMI48KRvXqQSfw7VJ+1hHplvqvh3UtPFqly+4yyRIAx27Su4d8c9a8S8Q6ZrOk35s9XguYZovlXzQcbQeNpPb6Vs/DnwRr3jjXYLLTrSeS3Eg+03G0lIUJ5JPr7dTXOsPLmUbsuVeMk5H3z4O1CyvtCsL/cmZreNwVQAMGUHB610Vl5e8oswAC5IBHI4x3+lcfoWnWumaVaWEO6OK2iWNVWVs4XgAnuOOa6CKQhRsixHzkFeBzjA7fnSWDcVuU5wltc2bSVFByyLvwePvY+npVuOSOTMSyIGH8cZ28//rrDt32yZgYHjHyqpxyMqT3+lTEuXV3UBsABcFSeM9M54NP6s1sJwXdm3CWQgGIEN/cHf3qWFDudflBB+U7M8frWEZ9mAU3ZO3LMo2+xJP8AKriSgnKBXQ9A5A/Xn/OaapTiugnRvszTw6JIrZKn5vuEZI7c1wP7QqKfgn4jLmQyG1CKuDksWGPuj19q7GGVyG2OhU/KRg4U/wC8R7157+0h5snwb8RgKZJIbZZTtYDhXU9e+BzjjvUuM7aJA6Pmei+GDMnh+zW5WDzFgjLkNkE7QCeeP5VuRO4Ch5HHAIVmwB7gZH8zWH4eunn0WynlJQtboSjNkAYHPSt223EFkbvg4Kjj696tVHbYh0WiaNdwYsx6/NkgA/iB1qyBJgklhnsenTjpn8xioLYkgSbD1ORgZz9c1PbOoZ12OGB6cn9f601V8ieRoerHGcoeBzn3/wA5qdOZNzKCfu5ApobOOT7EHrTxtI3ZBB75pcyYaklFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXmHx/BYeCgu5mPimzwgIAbknknp0z+Fen15V+05dT6f4L0bUrcKz2niGwlCsgYN+9Axz069aOXm0Gt9z1WikU5UH1FLQIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAw/HvhvTvF3hHUfD2ql1tbyEozo21oz1DA9iDg/hXj+jX3x1+Hunrpj6FpvxC0eFdtpqEV+trc7OcGTf8pwOMiu0/aY/tYfBTxE+jTXUVwluGc23+sMQYGQKc8ErkZqz4H0fwX4n+C+n6BphN74au9OWFU+0MXMZHILZ3Ag5ptJpXGna9v8AgHP/AAr0bxzrnxJvfiP430a18Pk6cunWGmw3QncR797PI6/Kcnp6V6/Xinwqg1f4ffFe4+F763LrOg3GnPqmmm7ctc2aq6oYix+8vPB9q9rpCvfUKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAHU0UCigBCSOgzSjkZxiiigAooooAKKKKACiiigA5ooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPmX/gnQpHwb1Vux1qT/ANFR17X8WjIPCE3lFwxZRlOo/UV4x/wTqH/Fk9SOP+Y5N/6Kir2z4osU8LSsP765/Ohz5Pe7CcXLRHhEkt3KjSvsxtwWycEdRnIyP/1c1Hi48ozMRhVy3yseBjsMkfTg1qiQKkmIy3nZJDAFffv1/wAKl+zpHGmYtkJI24ZRnjpnPH4UlmVN7xJ9hUj0RiuNTLlVZtx+fBjJIGR0Axn8QD05ry39o3Q/E2saZpd1oME0n2GSR3WIkSjcBjb0J78DPWvaordWkErGRV3YAJxzz6HntzXkfxe+LB8D+ILfTItEjvC0BZ3afG059Npz36Hv1reGNozXLZjbnH7KPNvBnxhu9PePRfHel/brWAeXveBTLER/eRhg/oa+j/AXiHwfqliJPDt5YSRooP2eIhWUHqWUd/wr5Y8cfFSx8WWwiv8AwVphlxg3BlfzQP8AZYYwfrke1cHo+saho2qrqOi3U1jMj5jZGyV9vep9rJLlTdjalUS+OKufoxam3T5zyzDJ2r+n86uwMhkzE06jb0DdOnJyeTWL4M/0rQ9LmurktcT2sbyMy7WZioJOP89a3YYoJCwYD5RjlcLjtnHtVcif2mH1qPYsx/ZJcNIySM2AOn+e3XFX4fIEfmAlV3EMSMDt1zx29qz7aF4shtxVsFE2hDjvyPx9asqEMo8wFdg2EO+Auen+eal0b7MarwRchW2aRfvM/JLAHlfwOO1TKIlBd2C4HJI4I7Yzz+tUTGd2Qhfaef3gXb1HcmrMWxGeRAoYfxFhx2+9zWf1a+0h+0jbqSjySxYBVAI+XmMfmOlcP+0u0MnwQ8VIyFwLIOAW5DBh9RXcReWT80zuT2yDk+wH55xXCftIP5fwR8WeZkKbIAJzz8w65Ax16UnQkk9Rc8d7noXheRf7Bs5iiDfbxk57ZUe1bJlOGZiCQRy5+noRXLeFJD/YNgJZGEpt49qgjn5Rxj1+h/Wt4yyFVLSKQDgKzqc9sdiD+fvQqUkxct+pp2ysSOCWBzjPBzUiEttVlKsvYPwfp/8AXqlBJmTBKNgAHZzx6Y7fXj6VbhkEg2iVCf7uQe3cU+VrcnkZPvIy5yoz3B4qWLceSODyD7VCpPmcgjGMLwMVMC+0kDnGevNF7C5WiWigHIzRQIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK8v/aMRZ9B8NWT2y3K3PiWxjMbMVVhvzyR06Z/CvUK8Z/a4En/AAg3h8wPsmHiaw8s5wM+Z3PYUWvoNNRd2ezAYAFFIn3Fz6UtAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCj4g1HS9J0a61DWrq3tdPhjLXEs7AIq985r5O1iL4KWGuT6r8PvjjN4Oa7dmuLWymMkBycnajD5ecnivc/2mvCt74u+EWpWGnQfaLy2eO8hg/57GJgxT8QCK8SvLv4dX3jDwt46i0HSp/B+r2TaBq8TWiounXZww8xdvynJ259xzR0ae3pcSeum/rY9B/Z3h+HTeLb+/wBL+JU3jzxXNabXuruXdLFbBhlUGMBdxGfwr3ivCPgDo2neAfiRr/w9FnZuq2w1HRb9YV81rJ3wYWcDLbGA6nkEV7vSQ/P/AIIUUUUwCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoopPm9R+VAC0UmGP3iPw4oxgcUALRQM45ooAKKKKACiiigAooooAKKKKAPmv8A4J2D/ix+oH/qOz/+ioa9o+Kh2+FJDgn94vA6mvGv+Cd6MnwMvWYYD65OV9x5UQ/pXsnxXOPCcuem9c8ZpSkoq7FyuWiPEdSllKqFhkTawOBn73fcWOP/ANdTC8vI4EZvlUgAGOLaR+ByDz9DVq2Eis4l3IjcqqHKt74PGfqe1QzxyrE8PlI6tnLrjcuO7DH+e1ZU8ZS2cDGWHns2jyjxr8Wn8KeOoNE1axxp8sIZpwAShZiCcYIIwByCKyPiB8Pn+KGp2etaPrdmtmkPloUjLAgnIPUDqRnnivQfHnw70bx1YJFqySQ3MSlYLvDb0P1PUZHQ/wBa8BuLbx/8E9WiZpWl0i4m/gIeGYDqOc7Wx/k4rrpYinJv3dCtErdTs9F/ZstWIfUPEFzOFI3pBAIwOuRuYn25ArsbD4AfD+G8VjaahcDbykt1lQT0OVx/Oum+GPxJ8MePUT7JP9nvoo8SW8gAlB45A7j3FehwLE0ITzw5QldwkG3nsffjvW1OtF/DH8BOoo/EvxI7KFYraGGEmNIlCqNucgD61dGTGUlmkQEqWTBXee+cf1pbeKNMBpVU4AA7j2qxtiVVZ5XaLAVipUKOvX8M84o1a3NvbQ25SW2h2krG5WPO7axGBn69PrVyLa7DDhMdeAe2OueKqu0CbQrRBuMELyw+o4PH0qeMqUDI5Zwu4hnI2e/JOPxqHBvqae2h2HxrGSFJG9uCUfDdfu4HNW44hk4Rcjp+73YxzyMDn3qmwL/NGflC5wAeOcnODwKsqWMQJQqD2wSGB9Mn+X5VLpS/mKVSLWxYnjBjdHCkZzuZyuPXIPOK86/aWSE/BvWlinVVPkjphDmVM9sZ+uO1d+UVQMLGsnRRuIct+Ix+NeeftOxTzfBbXjCc3Fskcg5JI2yKf6e2feodKdnaQ/aJPU9U0O1RdJh81InHlqDiPAHHcgke9adrbpEgMbAgfNgk5P4msHw/M76XayM6ec0CM5jX2HIC+p/EfStlTIYAG4Q/38/L3znOazdKfVit5mgFQsitjH3iPmwf85qWIwsiqCv7s4wxJIPtmqFvv4Vk5xg/Jgf+gk1ZSd+FfaCpzkllHt/DS5WieV9y4o2jAG4YzxwPyp6t8xXaR34HFV43YqSF+Qnr/n+dSrIMEho2weTv6fWjYhxZOvSlpqcknn8RTqoQUUUUAFFFFABRRRQAUVxfxa+J3hT4ZaGup+JrxkMxK21tEu6adh2Vf6nisT4F/GTSvi1JrB0nRdR0+HTHjUvd7QZN4J6Dp0pX1sO2lz0+ise18T6BdeKbvwvBqkD6zaQrNPaA/OiN0b6VsU73FawUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeM/tdNGngHQ2eJZWHiSw2Bjxu83uO/evZq8p/aV086v4e8N6WkKvLceI7LYzthUKvuJJHPQEU0rjUlF3Z6qn3F+lLSKMKB6ClpCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKwPiH4nh8G+C9T8TXFhdX8WnwGZ4LYAyOB6ZrfpHVXQo6hlIwQRkGgDyH4NfHbSPiLqcOmS+HtW0G5u4DcWH2yPMd5GDhijrxkY6Gu2vvh74OvNA1nQptDtv7P1mZri+hXIEsrAAv14bgcjHSsL42eIX+HXw/TWtA0mzM0N3Bbxr5ICRJLKoc4HQYJ/GuA8f3XxC8YfGnUPB3hvx+fCMdjpEF9Ywx26yfbi5bezE8gKQBgZ4NNXTtH8SdH8X4HYfCz4KaZ4D8Wy+Ik8S67rEq2hsrOG/mDpaQFg2xeM4GAPwr1WvLvgf428R6ve6x4L8c2Mdt4o0HyzPLD/qbuF87Jl9M4IIr1Gl8rFWt1uBooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD58/YBjKfs/wALn/lpqdyw/NR/SvVviu0q+FJGizuEinj/AD0rzX9hCMJ+zrpTZ/1l3dN/5FI/pXpHxZZV8KtnaMyKAWYAfmaU5KKbYuVy0R4tIZiojCOz4L4VSAT7ZNNeeRESCWOMsSCrMxBXn0JOPyqwsrqAnk7d5GTvwSc/XPr09KnvbVmn2JFNt2/dOAvb1wD/AJ4rGlmFOSV4GP1acZa/mZ5+1wliiR+bGcYG7Kc+gwGPvxVHVtOt9f02XTdXtYrq0kx5kbqykD1546+nP41q61fabollJd6nqMdpC0gVmlZVAY9B1xnjtXifxw+I2teEPFuky6De2c9pJD5jxKyspIP+wcjg4/Ou6nj6V1ZakKMr2aRzPj/4Qaz4Xvz4i8CXs00UL71iiYieLHPy8ksPY8+1dJ8Lvj/cLMND8eKbeVT5f2sIY8EcfvAMEH3Fe3eFpxqPhiDUJInMlxapIy8DllBPUjPpXzfqeq+CviT4qn8Pa5Yf2JrTXDwW2rQMHWRwWAEg4yDgf40OrTVprR/gawra7XR9VaFc297bxXkE6XMciZiZcsHUjqD+uTxWxDLjLRLIiMBk7sfXANYfgfRYtF8NWGlSXQla0hSAy+UEBwAM4HAzgdM9a3o4EiLMSDJnIbBO7B6YxyOK0a8zaOIg+hbjwQQzR4VerleTzxg8E1YjMbOAkuwrkAqpzz2wDx1qiUCIx/eMw42cKOR+Hr6VciSA8s+0rkKcfKBjp23fWpcOzNFXh2J4BEjKpB3cYDMDk9sAjI+lLAPnkYqBHn72zd19iCf5UyK2eONnjc/vG+9tyCOvpgfhmmqhLIknzuOCWdRtHv3z9PWs3Rb6lqrGxrkqh2qSityo2FQB3+n1Fec/tLtbN8B/E5aTeogT5g5AyHXAyc85rvITy25om5JUEJuz9c15x+06c/BbW4Vl+WZ4YpGVTIQrSoDxkkf07UewaW4lON9D1Hw4y/2DYqJTtFvGwKOFUfKOxHX3/KtlfKiO5SisTwwXknvk/wBaw9BSVNNtkRm2iBQv3hkexY/41eUSRyEKrKx6NuC845GcDj6kVh7CXcH6mmoj80szIHzkYyM/n1qzHtBKrhT6Nzk/59Kz7dpxEu3YR67mGfyBB+verMc7KoXtnaVbaP6ik4NEuLZbU5BAA4wc5z+HNSoSRgjdg4JxiqwkYruCZyduCAO/Tk1OjkjgYzwO+D+FNGbiSqSWPAwec5p1RqTxzgH1qSqEFFFFABRRRQAUUVx/iv4n+APCmsf2R4j8U6dpl75Yk8q4fadpzg/oaTaWrGk27I8k+LcGjQftceA9Q8V3EaaY2mzrZfaRiEXSn5RknGeR+lWfgT4j061+LvxcjnmtLLT4NRgl86ScBAfL2nk8Y4z1/Ct74jeIPgJ8TNG/sDxL4r8O3icvC/21Ukhb+8j5+U/zrxu3+Bf7P+oawttbfFy5uFupg/2RdVhbzQnUE4znHfrVe1g1pJIajJbxZ3/wr1Sx8Y/taeLPFPhuT7Ro1lokWn3F1H/qprjeCCpHDYAIzn9K+ia4/wCFPh7wV4R8NQ+HPBTWYtIV8xhFOskkhP8AG5HJJ9a7CldPVMTvfVBRRRQIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK8l/aYvptN0nwhe28KTSp4psgqO5VTuLDn88161XjX7WMjxeFfC7xorMPFFjjcSBnefTmmtxxdmeyjoM0Ui/dH0paQgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAopGGRwSD60tABRRRQAUUUUAFFFFABRRRQAUUUUAcr8WvCS+Ofh3rPhcyrDJfWxSGVgSI5ByjcejAGvBtN0f4o6p8SPh5Hrngu707VvDkhjvNfhuEktrqzCMrBsHO5yFIB6E9K+o6ZNNFCoaaVIwzBQWYDJPQfWnzJLUavfQ8n8BeHPFd78dvEnj7XtNl0Sy+wx6VYWpuElF2iOzec208deAeeTXrdFFDdxBRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAU15EU4YnpnpTqKAAEEAjoaKKKACiiigAooooA8L/YUyP2cdFz3ubrH/AH+avQvi+8qeEnMSlj5q5G3dn8K4D9hgY/Zv0E+s93/6Peu9+MczweEWdOvmqPvbeOe9KUuRc1rhyufurqeF/bbqW4JjWVSo5fgr0xyBginte3zmSYQFiACCJVBYjsFwefrxzTYbm5u5FgWykWNxnzgeWx0A3Yq9cExf6yF1GeQxIyenIrKOYwVk6aQ5YKpF62Zw3xb8I6l428NDTYZbi2CTiT94oYZA4H3gAP8AJr5V8X+Ftb8LX4tdZs5IN5PkyEfJKB3U9xX3kGMi4aDdlgD8uGX6H8K82+MPgHQPE+o2niLXNUmsLLTwPN3IGR4+pBORjOMZrSpj6VRJctrGShUj0XyPIvCfx81TStHt9KvdGtZ4oI1jRoiIhtAAGRtPOB1H5VzHxY8X+HfEd5pV74a0n+zLi1U+c6wpGztkEH5eDyCeneulv9B+DHiLWo7LQtfv9Knnby0Hku8RckBcBlzzn1rrfh9+zzpc/iDz7vxfZalDZSnzLWCNd5YYIDgk4HTIxVrE8+nNo+5pKXLHWKv/AF2PefAE11f+ENJnvpZftE9qjSCQfNvKgnp710dlDDLtikO8qcDYuc89ORSWVpFHZQhSCgAC4G3IHbirsNooQ4k+THbk5Pr29etbcyeibGsQrfCLDHE2UXzA2DgcsV6dhz/k1btIbbd87AgYG8KoJPpyAT9KitkhZP8Aj5XahxzGAFA+lWY4UkYGF02MTv5wMdMDPNLkvtJlfWI9iSOO2NyY9w54wDkk9PXj6VbiESlGEi4Bwq55/AZI6Z61TeFSqhHC7eCSc4Gc45A49vepo0iVcGUbMZUBs4J9Of1zU+wbfxMarxLh8n5vusQQTub1PTkYrz39phUPwX125CCUwRxyRAsW5EqnOOvWu5XEMocTIhbruUAnp6qSM+ua88/ahWQfAjxKykp+6iAKsSRmVAQcgHkelS6L/mB1Y7nqekCGbS7aQGCRHgQt+7BO7A6nsK1beFCD8hU8kbF2g/gT9K5jw8YRpFm27O23RcqobsP7vH9ffNbcEzMdhY8tjOMH26jPrwcVLoSStcbaezNERxoDI0KAk8nODjjvVmNwMBDuAHIzkj8KzLeRlOWEqsOucAEfhn+lWIJDKQomyQOiyA4+uWJ/T8qPZNbiav1Lqsm0mP5geT8/H/1qlB53HbjAyM8/Wqym4Ax5cnynHO3IH1yc1IrsGG4sMjHC5GfY4/nRsQ4snAPUDkgHPr61IpyOhGPWoUYnBIZTwDnHX3/+tT85+YZ5/Ki4rNElFNV/UHrwRzmnUAFFFFABXmHxH+CPw48feLU1/wAWWE15fC3WBY/tbxoVUnHyqQc816fXnPxG+E2l+M/G+geK59W1Cxu9GkV1S3fCzBXDAN7cYPtTTfQTSe5xWpfsz/AeGYxXGlraSbd+w6nIpC9M4LdPesv/AIZh+AyuyefPvY8Z1bkZ9Ofau1+N3wT8C/ETUbXxD4tvLyz/ALPt2jeSK4WJDHnOWJHGD3rxtPg9+yrNeLaReOwZ3k2qq60vJzjGcY605VWvtpeqHGF9otnsnwU+BnhT4WeI9T1nw3qN/OL+3SEw3MiuIwDuyCAM546161XmPwY+EOl/DXVNU1DS/EWsarBqMMSJFfT+YsSpk5UjrnNenUpNt6/h/SAKKKKQBRRRQAUUUUAFFFFAHE/Gvx2Ph54Fn12Owk1C9kljtbK0Q4M08hwi5/X8K8D8Jar+0BH8d/Blt4+1+3sbHWPOn/sy2KlBEi7ijBV68jByenWvX/2nPA+t+Ofh2lt4deE6pp15FqFtBN/q52jOdh+tfOHiX436svxg8GeIfFXgHXNJv9Atp4Ly2jg5uHkXaojz/CW+tHKnur/foNO3Wx9K/tD+P9V+H/h3R73R47R7m/1eCzb7SCVWNz8xwOc4r0uJi0SMcZKgnFfM/hmfx58d/iRomv614auvC/gfw9ci7htbwDzby5X7uVIBwM+mB6k19NUWtuK/YKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvGf2shu8M+E0AyW8V2GBnAPz9/SvZq8Z/aqQ/2X4Kml+ezi8V2RniAG5/mIUAnjGcZ9qaVwTseyr90fSloHQUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPI/jt42vfDXiDwMdI1y1iin8RRWWqW3mIS0UikfMOowcHt710/xM0nwn468L3PhzVdagg3ETRSwXgSWCVOUkUg9VODXmP7TXwU8B6p4Y1/xqthaWfiE7J3v7m9lji+VlzkbtoyoI4FUPCPgb9mPUvhzd+MbPRtPm0e0UQ312zXDCJ1xnhiWHLA5A6GjRfa19L/AK/8OU25LSL0O0/Z+8X6xNdap8OfFt2t/wCIPD6ow1BHDJf2rk+XLkfxcYNevVwvwk8D/DjwzpSap8P9MsIra+iBF5buZGmTqMuSSRXdUe79kTbe61CiiigQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHh/wCwzn/hm7Qc9PPu8f8Af96734wNs8Jl9oYLMpIOP0zXI/sZQLb/ALOXhdVXG9JpD9Wmc11fxldF8JHzOjTKB8uRnnqKmclBNvoCi5aI8TF7dSSPIlu20EbVZgFx6g9mqyZ7udX8uFHkbg/KGBPfJ6/lVdHgS6cNFCwIwqhCOBz2PGMVahj8ydZIoUBB5UDcWH16+vWsaOPoXScF9xlPDVlLchY6jCcyNNgL8xLN8vr646dMd6+e/wBqbWtRe707RBO62soM7xYCkv0HA6jB4NfTYJMH7osxhPzFhnaPy9+Mk14F+1doa/Y9K8RWcUrNZyBJ2C5KoTwST15A/Ouz67RqR5VGxnGEov3kePnwjqnhfxb4fXUmVBd3ETxMnDAbl7Nj1HtXRa9p/iL4d/Fey1q6mMNre324TQSqBIm4b1OOAQG/WoviX8RdI8Sa54b1awtLiF9MYGaORVBOCpGMcdjUHxo8e6T47GjyadY3dtcWquk3nEHcTtwRg47HgAVp7am4uMV1ujWLlo2tT7MsLlZo1BfcsjZDYIBBwRg556mteBpDFtjmIjXgcDken5ZrA+HlnMnhDR472QvOLOEPkkkkIM8knvXQxwwmYLET975uD1zjvxn6VpOzejNIYin/ACli1YkBXlbEmCrBh8vHcAc9utXYkOPnmdH4G6NtufxI56GoreEYba+G4IGSzc9OOnapwpDNg/KByDgj9R+nNQ466SLVaD6E9u2HyzM8i9CSC4JzxmpYfLklyRhCCys25g2MDpxu/pVSJA+7ZMy4AVVRFABzk8d81LHBuzGxULjICjBJx0+7/wDXrOVN7qRp7WD2Ly+QI23Tj5eTuJGSR6Nkd/QV5j+015U/wd1e1EhEsxt4YwG+UM0yBT1wMHnivR1UDmRtwUAEEgEfrkfUivNP2opJE+EGoXMrt5MdzbMzZ3EATJkjjGR7VLpTX2gVSN7nreh2nk6ZBAXEjpAm7PJB28+/8q0VOIs7DGD8oIA5Hpk/1rI0l2NhbyghkaJD90gDgYJJBH45+tXIp2LSIGUsTy3mqSPYYBz/APWqHSmuoreZpxhAm7d8wONxYAgfh/8Arqw3ysN54P8ACf4vz61nxLJGf3pk3YOSoOfwHJA59KsRSALu3DA7eZ3PfLAYpOEhcr6F/YjINqZK9OAM/wCFPbL5UgqCM5B5z9KrRNKww8bMB6nr+v61Pngrhl70tUQ4koGB+7wcegH5U7JOcZHcjIyKYC20ZUYHOc4AFOUkdBx0GDxTTRLTHcEEMMexFPqMZJ9ePTGacpJ5yMU7gkOooooAKKK8X+Kni743aT8RBp/gPwLaa5oQtFdpriQR5kO7IDlh7cYpO/RXE2lu7HOfHzR9S+J3xr0L4UvrV1pvh8ae2p6mkBw1wFbaEBz79xx15rdf9lf4MHSDYr4bmWby9ou/tsvmhsY3fexnvjGPavIPiBqP7ROseM9E8X6d8LJtF8Q6ZbvGbiC4WeKeA8tGUPAyeeua6iP4r/tOpp3lzfBy3a42kecobr67N/6ZrRKrHWMHr6BeEt5I6b9n+fxB4H+Kmu/BnWNck1zT7HT49R0i5nP76OEttMbfTt9Pfj3+vnP9lMeKdb8ceL/F/wARPDmoad4pnEUMck9oYoUtgMiOMnrzyfw5r6MqWrdLD5ubUKKKKQBRRRQAUUUUAFecftAeOPFPgLwjb6x4V8LHxFcPdLDLApbciEH5gFBJ5AH416PXDfGr4hW/w18KRa9caJe6z5l0ltHb2mPMLtnBGfpRa+ga9Dx+x/aO+IUdnE+qfAvxIGIAZ4Q5DPzwAY+B71Onx/8AHlyjSH9n/wASuFA5YnqOe8ftRb/tY6Y0ixT/AA18ZRTB9kkYtgxQ4BAx6nI4qSX9qzThuWP4Z+NXdDhlNnjbxkZ+tHLFbKX9f9uiu7auP9f9vFzRPjx42vfFunaNd/BXxBp1teXEUMl1K7FYVcgb2wmABkd/WvoKvnrQP2nI9V1qx05vhd4xtlu50h8+S3+RNxABPHTnNfQo6UcvL3+f/DIE2+q+X/DsKKKKBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXkH7TtjNqVh4KsoIUlZ/FVkxWQ4TCkk7s8YwK9frx39qSMS6X4JjwxZvFtgFIOADuOM/jRZvYaaT1PYhwAKKB0ooEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABR3zRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUU2VikTuqFyqkhR1b2oA82/aU8Kan4u+F1xZaRA13d2lzDfLZhtv2sROGMWf9oZ/HFeWfs6eLPCmo/Ezx14aiitrDSNTit73+y7uHyTDcFNk8JRgAcEDoK7+2+MPiGfwjr2tf8ACqvEiXelXi2sdi4Ae6y2N6cdAME4B6153411jwx49kWTxP8As6+LLrVANxK24jb7ozmVWUnHYH0FUubZpr5Nhzxtun80dp8EWtPD3xk8b+BfD8yT+HIoodSt1iJaOzllJDwgjgA43Bfevb6+bfC3jC5+HukrpfgD9njxVDbSESTFwqM57EsSzMcepr1b4RfEyw+IVvfxDSNS0TVtMdY77T7+LZJEWGQR6qeeamzW6f3NDevb70d5RRRQIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACimhTuJLk+3anUAFFFFABRRQc9qACigUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAeUfsiKV/Z18I572jH/yI1dL8X2CeEySQP3ygE9j9O9YH7KAx+zx4N97DP/j7Vs/GpnXwaxjbafOXn0qZu0XpccYOb5b7njkbXInykJZY85ztJYEdMEcdu9TWonlDAxtkHHysRj3wcH+dZD31z5qeYoHG4GME5GQcsev5Zq8t0zurgr5hYHaF6Hr1OK5I4qKSTggnl9aLfvHnvxd+LZ8DeIYdLGlrdNIBJI24KfL5GQefT0wcVX8WfE3wpqOjadpniVWSx1Wx81GdHeNVOQASPmyD7Y960fij8L9P8danaXtxNPYSRJ5bSBdzspOQMFsA5J7fSuC+NHw0nvH0aw8MrbqLC0MIhmkWJ5FBzuAPLH/GumjmEL2SSf5GcsK42vr3PMda8EQPdRHw1rum6pHO4RYjcJHIrE4Awx+Ye4r0P4U/A69k1W21XxNc2sdvCfMW1imDOXHK7iONufTOfWvLb7wD40sAZJvDuoBUXeXjjLgDGc5XPSqVj4l8T6WFS01vU7ULjCrcOAMcdM11RqpPn5Rppu17n39p6XEUasJYvLzgqD0I9un860rdplAVpwG6LkA8EnA/znrXyV8E/jf4itfFdjpXii/N9pl06wGR413xMSArZ7j1r7HtoIxu8uVCS2GOMHB9yeKarRe9wlUUehBbh442aWUAb8bZC4B6cZySfxxV2DLIXDBRjOOoUf04qTyYjCEY79v8QOG4HHUdKtCzSR8hsttB+crkD2bH8qq6fUv28bWsQovzDdht3ZvTn8Of6U+EWpABwEVQpHytj6g/1p0FtuX5ZXZTlim1sN9SMU63B2LGyspxweCFGent+dTy+bKVeHYliKjawkkKINjOE68+nIA+mK88/aiELfArXnE0aDdbES4IRT9oTkYOPyFegyxxjKGbcQeVJACj2JPr9ea83/amWJfgb4hgLr5jLb4CqrM585ML2NT7N9ynWj2PUtGFsdKtN0u4+QhBx7D1GRWrHJFtVF2bG+UheQPbA4NYmhxEaRa4RjGkKYITaB8oyOD1/OtWMIvzYLhxjcVLMB6YIP8AL8aiVKV9wU4suQCERbW2kDH3VUAHPof/ANdWo/LYgMoY467D/TiqUblXJAZBwF8wBQPfpnmnqRIeQh5DfICcehDHAx/nNS6T7ivzF63AyQIxx93g4GKsA5Zh93b0P9apKspxJt80Zw4VE6f99Zz+NWAzq24K2PTaeOPpzS5bbCcX3JvMcEBhuGOWHAqRTgZyPrUCl3J/dsMHvjBHp1zTo3c/N5e3nBBPT9OaCeUeofqw2sOmeQaeBkHlhkHg0isecj8jkUqkZCr1x2GRTuKzHKcjqD9KWiigAooooA8X/aB+KPiTw7rmkeAvh7pSan4v1lS8fmrmK2iGQZG7Zz68cVwtppP7XehtJrc2t+HtcZcb9NYrhlXk7cKoyenX8q2Pi1qx+Fn7Rdj8TdctZpPC2p6Suk3FzChY2kocsrMO4Pt716LP8cfhLDYfbX8eaMYim/Czbmx/ujnPtipk6cfjX9eRUedr3Q+BnxQtfiRo14J9Om0fXtKm+z6pps334JPUeqnnH0r0Wvnj9n+a28afHnxx8TdBiZPD09vFp9tP5bIt7IpBaQZA6YxX0PVaW0JbCiiigAooooAKKKKACkZVbG5Qcc8ilooA5z4geL/DPgPw5N4g8S3kVlZxkLuK5aRz0VQOSTXjvw6/aA1Txj8VNH8Nt4BuNI0bWIZZbS8vHPmzKi53hNuAp471tftg6dLc/D3StTfT31DTdI1q2vtSgjXczWyN8+B34P5V534m+Kvw+1f4+/DjxLpXiPTYdKtNOuhcySEL5AZBiNuPlb2pNdWyoxutEfQXxG8caR4Gj0d9Utp5V1XUYtPhMKg7Hc4BbJ6fSutr5i8W+OtO+OvxQ8MeDfAjS3uj6LqEeq6vqWwrGqx4KKucE5bjp/Kvp0cDFCvuJq2gUUUUxBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXkH7S1q1/J4BsFkEfmeKrVy7PtUbAzc/XGB9a9fry/43xCbxR8OYyjH/io0OQ2MYikP9Ka8xppbnqFFFFIQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVWwuLmdrkXFjJaiKYpGXdW81QBhxg8A5PB54q1RQBz3xEvPFVh4UubrwXpNpqutIV8m1uZvLRxuG7Lcds15sPFv7QjW8j/8ACq9AjkKqUQ64CR65wMH869F+JN94v07w0bnwRotrrOrCZALW4uBCrR5+Y7j3xXl8PjX9o8mQSfCPQR02/wDE6QYz1zyc4/Cmk2tI3+aX6ofMlpzW+V/0Zs/A/wCJfizxz4g1zSfEPhew0GXRz5NxD9u8y4SXgjKbcbCCcNnnFbnw78A6roHjjxJ4u1/xH/bN/q4jhiC24hS3t4yxRAMnJ+Y5PesT4O+FvGI+IHiH4g+NNL07Rr7VrWC1Sws7nzgBEWy7tjBJyMewr1ui3LoJvm1QUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA8x/ZVBH7PPgsEY/4ly/+hNWz8Y2dfCfyRrITMAVYZyMGsr9l2dbj9n/wZIsYjA01F2j2JGfxxmtb4xNIvhTMQct5wwFGSeDUynyJysJxclyo8Oae6ZQVgw8bHaBEPk+p7D6062lvftHmvaF1yTuOOT9D/nmo4JZWZlkYSMp3Ku05b15ORxzmtMMXmDyWxDFsDkZPH0JGB79q56eYUrfw0RLCVYt+9f5lOa6ukZZUddgO0hFCgHnAyQf14r5y/am/tCXxVp135d3sFsT5mcqDuzxjpxj0r6eZXzKjlxgYLFBjj6f4Vkap4m8K6VeR6Rq1/YW088bN5cwADoOp5yMYz+tdP1yhy2cbGfLOLvo2fGWh+PPF+jRxRafr15HDEpVImfcgBOSAD9K7Lwx8U9R1bV4NO8UaTpOswXk6RlprVQ0eSFB+UZOATxX0Lqnw9+GviO1V5NK051dQftFrhG29jlMD0rwTx14e8KeCvjRoNvaZGliSGWdA+8qd+M/MTx0P0qqU4XXK2kWpXd3E6Hx58C9auvElvqvhWwtINNlkjEkMcuHjOclwG4xjBx7dK+o9FhlttNS0lu5pHiQKC+3Jx1JwME/SpNPEGyNYGBEnzblOQRgYP4/0q6iY2Mr7SoIOXx39667pu8RxrRW8RVjjGXAkk2jBB4z+I6/hVu0SDy8NIMbgQPlC9OcgnAP1FRrHFKmLgIGTpljlh3PXrmrUUalNvl5VQdpdSAPp/wDrNTyt9WbKvD+UUGDacqRxkBmGO/rlfbpSwtCHB+6W46gBffA/pTFSKPLs/J53nbkc4xwevvRuieU7pEUn7rqoA6d8kc49eazdJ/zGiqxfQ1Lfy2diHkLbQOMj245P868w/acNtF8K5VJQ5vrQrkHj9+mTgnOOvQV6PGkZUqLgAKcgZBJ98EkV5v8AtOl2+EWpB5XXNza4K4wT58fXj/HtxU+yl/MHPE9etIYfItS8CcoCCy/d47E/yq39ngXPmRK4U5Qtl8H0/wDrVjaOBHZRmNLiNRGBu5Ydu2FP6EVoBTkeXGckgBkj59ewAP51HspLqG/U0j5MiKoCBgBwUGffBPJpRHEZV3lAc8AjB69Rg/0qvCzhQuwPxlt5Y7cfUf1qwJEAUmbbycfMCGx7mo5WuouVlohQQ+FBBxvI7/lUsTNuK7Qcc5wQD+dVIMruZTs3Hvx+GMnH5VaTcBh1I7A4yP0P86VrEOL7jgoZwzKmTnomSPfNSgkYXIGenPNRqyseqHjsQaevmDq3B6eoP1ppktMVQRjPJOOQf196dg5wMgHk+1HGOMEd/SnDOR0HtVXFYUZxzjPtRRRQMKKKKAOP+K/iP4f6D4bcfEO802LS5zsMN4nmeYcE4CYJJ47Cvm1rb9iybUCzPbKzvu/1l4seTk+uAPaux8f2ng+2/ayt774kRQDTJ9Ej/saS/wCbX7SrtvBz8obGMZr2FvD/AMNb2JWOj+F50l+VSIITu7ccVSqcqs5Wfb+mHLfXluM+Fnin4da3praV8PNT0q5s9PRQ0FiMLCGzjIwOuDXZ1ieE/DXhfw5BJF4Z0fTdOjfAk+yRKu7GfvEdep6+tbdS3frcNulgooooAKKKKACiiigArivi58S/D3ww0W21jxKl8bO4n8gPbQeZtbBIzzxnFdrVTVtL03V7Q2eq2FrfW5IYxXESyJkdDgjFFr9QTtrY8Ph/ar+CmpWMsV7ql7FHJujeC405zuXpyACCDXjutaz+xxq2tRudL1C1U4ZpbW2njhBJyQyjn9MV6b+1loPhfSdH8P6fZeHdM01fEGt29lqGoQWaI8UBYFsOAME9Pzr2fQPh94I0bSItO07wvpCWyxqmDaoxcADBYkZJ4HJqorlfxv7kErPeC+9nkvwr+MPwE0jU7fwh8O7SeOW9lUBLLS5f3jkgZYkZwO5PAFfQdfNfx/8ADui+D/ih8P8AxD4K06HSvEupa2lpO1pGAs8D8PvQDB4HXjvX0oOgzU6ttttjtZLSwUUUUCCiiigAooooAKKKKACiiq95e2dmFN3dQwBjhTI4XJ9OaG7AlcsUUikMoZSCCMgjvS0AFFFFABRRRQAUUUUAFFFFABRRXBfE/wAcX3hHxN4NsI7S2ex1zVPsN1cTMw8kFCVI7ZJAHPrQNK53tFFFAgooooAKKKKACiiigAooooAKKKKACiiigAooooAK8q+ORmTxl8NJYWQY8RBSrHAYGGQH26frXqteTftAQedr3w72W8tzKviSNlhRygICOSxI/u9cd8Y700rjTS3PWaKKKQgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDzz4z+J9f8MT+EX0d7NLa/1+Cyv2nIB8lwchc9/f2ry+40jxR44+NfjvQ2+JviDw/f6Z5Euk2llIUtzAyAhih+/wDNkNg9a9r+Kfgyx8e+C7zw7eyNA0uJLa5T79vMpyki+4IBrybwr4A+KVz8WvD3iLxdB4eX/hH0khbWLKVlm1KFoyqo8fbDEEkntxT5E9dPmNy0tsd58EPFetazY6n4a8XGD/hKfD0622otCRsmDKGjlXHQMp6diDXotec/CvwZrmkeMPFvjDxPJY/2prlyiRx2bMY47aLIjBz1cg5Jr0ahqwgooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB59+zfaCy+BPg2ALgf2VC+P95d39am+Nzyp4PXyvvNcKOGwTwenvVr4HDb8GvBo/6glp/6KWoPjRIY/CiPhjicdBnsaJVFTvN6pCaclZHgV9PMjugjjLZJ7Fh35/X8zU4v7wRqJAXYqD0CMPX5cHnk+lAuJWcrNbxhz+7GT8z8DORk4+p9K1I4dq7HG053sRwD29CCaI5nh1a8PwOd4eolZ2fzMuTUrjzGVppIs4AaRsFAfc5O4j0GPcV87/tNaZf/APCT21+bWV42h2vKoyAcng44Bx7A9a+nxa2yXPkmddxyx3twRjO0ZHv+dcV8WPFtj4J0Zri6to7q8lI8i2dwpfjqOuAPpmuj65h53i1a5VmrWirnx5Y399p84msru4tZVOQ0UhUj8quXWp6xr+s2st9cz6heZSGIyfOxAPyqPzr3vxzrHw4n+HWn+J9Q8IWz3N6uYbRJPKdnycksvO3jt7VB8BtS+FeseKrZE8LLpGtoS9sHuJZkYgE/KSeCMdxWKcL6N/caKba1R9D+G45hpNn5zIjLAqviLaM4HHQehrftjGUVWkcMykHcOhB9cf54qlY28bqvlxgAsSCD90Hk8cECteJIApIbJVc7Qeg/Kulq+vMzVYiltykdnJGJisjs0pPJX6ZHpV9IY5CkiEuTn5ghyvtyf/r1nqfLmBeQEkldpQ7hjpyBnNTwqu7zRcOzg4YjLZHGMk8j8881m6cntJmqrQ/pGhDDFyxRzGq4bCZ25z2HPPfpVjyYhBiMyZxkDcU4+uQWqlbJGjtiMBFOS0n3R1x3J/KrKZCO6OTjoNoOTj0IBP8AOs3h530kHtovT9C5HDGfLcu7egbaxzkeoOa8s/arRrf4Lavc+WUeJ7dowcdp0PB5/nXpiyhI2KbSCeSrBWz+uRXlf7VDtP8ACS+ihmMKtdWyvGEALfvk+UkHjqDkYqfYyXUHNM9m0lYrjTLVxBhpoU4XoBgevP4irpt44kBWFVdRtJ24+gPTIrH0YzppsS4KgxJgNCWBOB0JPPA6Veh3SbUUo2Tj92pIx6A4A/Dms/ZSX/DicW9UzTRR5SAbQcjJLZI+nf8AOrKgf73rhc5Pr0rMWSVHCtlhjKq64K568n/CrMLsHG5cgYIIdeR6DB/z6U7MhwfctoQsjcqW/HOPfAqTcwfkSIMYyTjntUcfmE9CBx8pTA/PFTJvUkHAY9CO/wBSBTul0J5WPDkMV5VgMhW6n8qFJZ9yrt4PBAJ4/HpTWfaRvBY9gBnr9BUmWY/dzyM59aakhcrFVmJA3LknnnH6U9Qd/J/DFIWDYBDHPfHFCBc5C4I9Rk/nRdCsSUUUUDCiiigD5o+MPhx/jD+0Knw01zVprPw7o+lLqZgt0USTSsxX755GAa0H/ZC+GA2NBfeI4ZIxiKRb/mM5yCPl4q38ffg7468d/EfSvEvhPxRY+G1sLQxrdRK63RcnkFl+8vTg9Oazx8Nf2k7e5Bt/jZZzRI4ZfO09fm45BGw/zq+WbtypW82ibx63/E9B+BXwh034T2ep2+n65qmq/wBoSrI7Xrg7NoIAAH15Nel1558HLL4sWTapH8TdW0fUl3oNPksI9h287iwwMdq9DqWUFFFFIAooooAKKKKACiiigDlfir4H0r4h+CrzwzqxeOOfDxTIcPDKvKuPcGvENO8L/tVeG7BtD0rxX4b1a1jdhBe32TME7A5U/rnHrXoH7UHi3xP4X8EWFv4Qkjt9X1rUodNguXAPkGQ/eAIOemPxrjP+GePGWqxW9zr/AMbvFsl4Y/3wgOxAx5woDdB/nFFr7pP1bX5Dvy63evZJ/manwg+Dfiuy8f8A/Cwfih4ri8Qa2kbCzto1JgtGYDcyZxzjI4A617xXhPg39nq60LxdpWvX3xR8WaxFp0vmizuJyEkPYEhume3evdqdraWS9P8Agi5ubXX5/wDDsKKKKQGZ4q13TvDPh2/17VpxDY2MLTTOeygfzr5f/wCGi/iTqvirwzqln4Nj0bwNq+sQ2EVzeKWluVdiCQcjHGTwCOOpr6E+M3hqbxf8LvEPhy2I+0XtlJHFnu+MqPzFfJHjj4x+G7zwL4F8Ma3BdaR4h8K63Z/2nayWxAjWD5XdcAjGO3Wk0utxq/Q+r/jd46b4deALnxPHYrfNFNFEImk2A73C5J7YzXY2E4urGC5AA82NXwDkDIz1718r/En4mwfHvULP4X/Dexu7u0ku4bjU9VlTbBDCjBm4PJ9MHGe1fVFjbx2llBaxKqxwxrGoUYAAGOBTWquK/QmooooAjuZPKt5JcZ2IW/IV8K6v4U1f4q/Dnxt8Y/Geu6hJHZSXP9jafDPthiWI4BxjgdR0BPJPWvuyVUaJ1kAKFSGz0x3r4/8AHfgT4n6L4X8Vab8LrjTPFPgDWmmYWUZBmt3diJVi246HPGfwppJ+bHzJLU+gvBl7Na/s/aTfy3jtNF4cjka4LZbcIAd2e5zzWX+ylq2t658ENF1PX727vrycykT3JBd08wheR1GOhPNeIeGdL/aL+Inhyx+Huq6XB4K8MW9pDbXl28G2aaFQFKryfmIHQBR719X+E9B0zwv4bsPD+j24t7GxhWGFB2A7/U9aHBx3VmHOmrJmpRRRSEFFFFABRRRQAUUUUAFeU/tN+CvE/j7wTbeHPDVtpDtNdq0818zqbdQCVkjK87gcfhXq1cL8ZfCfizxXodrb+DvGdz4Wv7efzGmjTcsq4IKsO/rQr9P8g06nh1h8Ef2i7GBYbf42sqRYEamSVhgAeorufgv4G+Nvhfxws/jbx/D4k0BrWRWjLsWWUkbSAQCe/Oa5uf4QftCtEYl+OkhUZZcQFW3HsSOcZH86T4FXHxM8I/GiTwd8VPGF9qb31k8ukrxJb3O0gu2/hlZR2I70nC2vJH5Mv2vMrc7fqfS9FFFMgKKKKACiiigAooooAKKKKACiiigAooooAK8z+L0Ej+PfhxNG4AXWmDA4PHkufTPbqDXpleTfG5T/AMLE+GEptFlUa64MhBPl5hfsOOfU0mm9hxtfU9ZooopiCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACivIf2qo/F0fgG11Twvq2qafBp96k+qf2ZxdPbYIYxnB+7ncR3Arn/Cnwxn8W+HrTXND+PHjy8srqMPHLHexn6j7uQR3FFn/AF/wxS5ba3+7/go9+orjfhj4IvfBtvdx3vjTxB4me4KkPqkwfysZ+4AOM55rsqLWJ06BRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABQTgZwT9KKKAAHIzz+NFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQByPwVGPg94NH/AFArP/0SlZnx5adPBatbsFYXCksc8DB9K3fhbbfY/hn4XtDnMGj2kfPXiFR/Ssn41rC/hRBOPk+0LnnHY0+dQ95q9iZK6PnS0utUjJadmnRgzMUUoQcDkYzk/XqKnGpXbF4nYSEN8hZ9mCB6k5/MCtiJYprmONogiBS6sX6gfnUtxbpLcnc0jk8DIAGc9G5+9WtPHUpfYsvQ502lqlcz3u710L3DzJLjbhjuA/4FuPr3GOa+dv2kru4n8Z6bDez7oEgDCMKQqKW65wM/lX09JDbfZiHdiAwBQc569V6HOf8AGvMvjX8Ov+Eu0c3umgjUrYD7OjDaCvJK9cAHjGOMj3raclKFolLER35bHgnxSks7a503Q9Kv3vdNsrYNDIxB5c5OMc46cH8qu674dTwRbeEfEMF5J9suwLlwG+6RtYEcdMMAR7VH4H+GHifXfEkFldaZdWNqjhrmeWMgIoOOPU8YwK1/Gmn614s+Lo8NWzT3dtZTpFGoyRBH8u4k44/H6VnKEpJye7Oj20LtJf8AAPr/AMOzR3tlaX8TtGs0asW27QQRuwO469/Wuihjh89MyErjPJByPfnPtXPaVbtY2kUMbFooo1UrzxgDkYJ7D0rXhOUVJCyIVLAsoyTnvkZ69sCk6UmvjZuq0H0LQMSy4LbEccEAY65xWpDGEcsoISMZUk4U568DjvWJuRdqs5ZVx1IAXnr05q+rCNWKyBJH+9lAR7Y/xGKj2E/5iuaPQ1Ilhyq7m2gk4AGBz27D6VOiQxy73KOGyoDKAy+nPX8KyohJNIwR0I43bot238xjH41bR2iiUxlI+eQpxn3A55rJ0Zr7QbouGG3MpP7139VXbx9McV5l+1Elr/wqe5nuplKR3doWLOTtHnJnj0A/rXosO9s7VHz4HTefwycZ/KvNf2qmZPgbrBVtymWAZZCAuZVBAyfQ/h2odKSW4mu7PXLFYmsLdIyjKYlKL5XG3HFX0HmnBPHXmXeCP93pisbR2MeiWYSNQAiEbUwMgDnI4P1GDWyGlLAlXIPO51bjHuuOfrUJPqTKm11LltEqkKSXXqQXyPb3qZQwbLsR3BznNU4nmfbKdjKBkkE/L745/LmpyJHC5Yrg9Ng49MnHH5GmmZuDvqyclDuDFVO7gOMj8Kkj4jwEZWUYyRgD8sioUyxOTlRwQGB/H/OKsDOV3uA3TA/lzTjJdiWmkIS7cll2kgghsD8+KkG8EAHvxnJB/wA/WkHB3N97uRgGnoFxhRweoIJzV83kKwMGHALflnj60q7icBmx2PH60uGKgjj6jpSqMnOOPwouA5N20bgAfQHNLSADrjB6UtIYUUUUAeA/GbxN8Q/F3xJb4T/DS+j0SW2tEvNW1eTOYo3JAROOvfjn3GK5e8/Z++MWkWa6r4e+NWqXmtxMXMV00iwy85AyWb05yCDW38YL7XvhB8YX+LEeny614Z1a0jsNVggT99alCSjg9Cuc9cdcelWb/wDa7+EUGltc213ql1dBAwtFsnVi393cRt/WiXLDRq9/K49ZaxdreZ2vwC+IN74w0i/0XxJbm18W+H5Ra6xEFwjPztkTHVWAzXpteGfsxQanr/iHxj8T9Q0C40S38SXEP9n29z/rTCiY3EejHmvc6bjy6CvfUKKKKQBRRRQAUUUUAFFFFAHjP7XkEb/DSG7ttP1O91yzvUuNGFhA0rx3SglXIH8Iwc1514b+Onx9n0eKSX4I3d6VAQz/ALyEuQACSpXucmvdPjX8QbX4beB5/EM9m19OZFgtbVGAaaVzhVGf6c147Yr+1h4rtP7Ziu/D3hNCd0OnTRhmcdtxwxX880WjLdN/OwX5eq+65seE/iv8bdX8RaPpeo/Bl9Ktru4Vbm+lumMcUf8AESAvBwOMnrX0DXg3wx+K3jzT/H9r8Pfi94et9P1PUA503UrNs29yRk7OOhwD/Uc17zRZLRJr1dw+dwooooA87+NHxV8OfDvRbpLzVbGHXGspLjT7S5JAnZRwMj1PHWuL07WfgZ8Q/C2j+JfHf/CDPrVxZxzXaTTRK8chUFlOTuwPQ5rc/an8J+D9c+GGqat4nSC2k0+2YW+otam4e13kAlUBGSePpWR4H/Z0+EM/hXRb2+8K2t/dmzheS5bzYRO20Hc0e/Az1Iqo6PSVvl/wUJ66WK/jj4mfDX4aeCnHww/4RK41q5kjt7OxsmXErFgPm8vkgbs8kV7npj3Umm20l8iR3TQqZlQ5VXwNwHtnNeVXvw/+CnwlgHjJ/C9jpxtpVWO4WJ5nR3bC7QScHJxXrcMiywpKhyjqGXjHBok7u7d3/XqC22sOoooqRkd0qNbSrIdqFCGPoMV8gfBX43eCfhJdaz8PtZ1KTUNKg1Oaaw1OyjMsaRu5zG6jkEEHkZzmvrvU3lj065eAIZViYoHGVJwcZHpXkv7Omq+HvH/gCTU7/wALaBY6st3Lbana29kigSIxxlSM8jB5z1ptXW9ioyt0uVZP2pPgylvLMviG5kMakhF0+bc/sMrjP1xXp/gHxVpfjbwjYeJ9F8/7Bfx+ZD50ex8ZI5H1FTr4a8OLE0S6DpgR87lFqmDnrnir+n2dpp9nHZ2FrDa20QxHFCgRFHoAOBSslsxOV+lvmT0UUUCCiiigAooooAKKKKACuB+N3xCu/hx4ag1q28K6j4hWS4ELxWZ+aPI4YjBOM8dK76vOfjv8TI/h1oFsLLTJNZ8QapL9n0rTYgS08mM5OOdo70m0lqNHlUf7VOryxebH8GvFjorbXYI2BnoPudTVr4exfEH4o/HDR/iF4l8HzeF/Duh2co0+G6I86Z5BjJB5HHPQYxWp+zj4/wDih4j+IHiHw38SdLtNNnsrKK7ht4YQpQSO2NxBOeB+lel6/wCO4dI+KHh/wPLp8sj61bTzRXKuMRmLBKlfcHrRZR3v8/8AgIHe9k18r/qdlRRRTEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeV/Gy5mj8c/DK1iyPN8QFiduR8sEnB9K9Uryn4vzuPiv8L7Ta7JJqlw7BR0KwNgn2FJx5tCo7nq1FFFMkKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKwNU8YaBpvjHS/CV3eFNX1SKSW0h2E71T72SOB+PWgDfooooAKKKKACoru4gtLaS5upo4IIlLPJIwVVA6kk9Klrwb9tu6u4/hppOnib7Ppmo63bW2pTeaU2wEnIOD0OOaNeg1a+p0+gfHz4a+IPH1p4K0HVp9T1K6Z0V4LdjCpQEnLnHGAeRkV6Hq+taVpElnHqd/BaNezi3thK2PNlPRB7mvnzXfC/hjwj8e/hFa+EdNsNPtJIL0FrdQPNXy1IJbBLHnqfWtf9pTWRrHjbwF8P9Cu861PrUV9KYpObeGLJZmA9eRzSats7lK0t1Y97ooUYAFFMgKKKKACiiigAooooA4/4r6Vfan4eRrXxrL4RhtZPOubtI42DRgEbW38Ac18y+CPDVhpXiq+0zwh+0xZ2FpeztO9pFBHGzSnO7AJCLz/AHQPpXtH7WUFvL4C0qbVbW8utAt9atpdZit2I3WoJ3FwOSoO0kCt1fht8JPF/hSJbbwzoN5plzbhYZraFQQhGRtdeQfxzTXLtK33X/VFJ21V/k7fozQ+F/hjxT4cS9PiPx3deKkuBGbczWyReSADnG3rnI/Ku1ryD4Bpq3hrxL4q+G19rMmrWGhmCbS5puZo7eYNiJm77SpANev0hPfcKKKKBBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUd8UhPOB1pQKACiiigAooooAKKKKAMzwpH5XhfSowMbbKFcfRBXGftARzSeDYfJBJW6UkA9Rtau70Vdmj2Sf3bdB/46K5D41Pt8Lw4zuNwAuBznBp86pvmfQid+XQ+cTdapCzGNH2gkogxgj/ANlPU9+lTI+obDKkTGZWO8K6HeM8Ejuc/StGK1gmnYXDBx8zYDAYYc/nznpVyCxtpEeHz2VWCuFALADuCFx+ddFLH0qjva3omci5qfu2V+5l2j3cEeJCSWw/Mygbh0wByfpg/WrkJnZInUFB6+bgHJHbnHQ88dKtLa2VucQuwfOHdAACPf359qeitDCpjdgdxAaQkh8DoNxPHrgV0KvGors6I1owVuVCW4mKo0jMo3bUf5OffIXB/AitDTbLTLSVp47WNLiUgyN9nCsx7eh9siqayQYLC5RgeiptPYYXBx2JxitWzZTHvFzkYI3fKmMYzgdzS+LRSOiOJp2vyl212MygXO8h8ld2SPQHrWlYIoiCspO5RgBQMZOc5ArNgjKRF3lRnyQuVXIx39P1qzbRmXrIxcEdVznI9enNcsqDvbmN1Xg9jRga0clZXOQR8zry3tk1chVMyAsVzgKOVGPXAqii43jyo1A4BLZ5/PNXICYl8wu3H3cjkfgc8fT0qHRk1uP2kWy7BsLKZmaUlQSXBOMdwffip2EJf91uBUdCxHXHAHGaohgAriJFyRuDPs556DBb+lSqr+YWSMFRxjGS304xn2NZOg9xuzWjLscMHkqG2AsSSdoH/wBc/jXmH7U0NpP8JLq2lMaie6tovNfhVBlUZ59M9BXpMRkRNpUKAcgKvOewIHX8vxrzD9qONrr4M6mETE0MkE6q2MqVlUkjkEHBpeyktWS/U9l0L7NBp1ukc4bEagEPtJ4HIGKtTAljIQjZ6DfhvxJPP41jaHcudOtRmNz5SqxUgY4HbOT16cVrYbchNqFJONzIQ36AgevWoUHvYylB33LQG4rsj2MoGGz7euMmpo0dTmYjP94Aj8uap+cxAR41w/r2x69f5fjV1WVV2xome4HGf05+lWtN0S4MkOWcho2BH3SXzz9RzT8yquWAYIc8N1B9On5EVBExfoCF452k8544OP0qzCD5rfNnjqB/k1amuxHKx/zgqQFwR/d5/PP9KRvNdcKpwMclsfX7vNP8sEjdyRjoT1p6HeoY7h1zTUhWGpuKgtkH06H/AOvTgq4IUD/gJ6/hTsLswQCoHQijIz17073AkBz2xRTRkemM078KkoKq6vfRaZpV1qM6SvFawtM6xJuchRkgDueOlWqCAQQRkGgD5Ns/2rPC9/8AFV7i9vtTsfB6aU0bWVxp4d5brf1+XcR8vqQK3dP+Mv7Lb3jXCWWlW9zK4LNJoDA5x1z5Zrd+Iep/BPwP8ZLfVPFt7Fp+qSaS0Udq9iTasjPkudqEFyRjmnr8Uf2ab+TzGv8Awq0hdeZbAK2TgA5KD/61EpQi7Rm0NKUtXFMvfAz4o6j8S/iF4qbSTbN4K0tIodPlW2ZHmkP3jk9hg8Y9K9nrj/h54n+HuqGfRfAupaROtmgllg04DZGGJwTtGMkg12FJWt7oO/VWCiiimIy/FPiLQ/C+kS6v4h1S202xi+/NO+1c+nufYVh/Df4l+C/iIL4+EdZTURYuEnxGyYyMgjcBke/tXk/xZsdN8W/tReFvCfjGQNoEOlyXtlaSybYrq6DAYYfxYHatb9nDSNE0H4i/E/TdGhjtoU1WJlgRAoiUx9AABgZzgUrPdsrTse1re2bXzWC3cBu0QSNAJB5gU9GK9ce9T14P4NvotX/bE8UXGlyQT2tj4fhtryWMdJTJlVJ7kDNe8URbe4pKzsFFFFMR4f8Atfx3Vr4W8NeIxYSX2m6Fr1vfajFGNzeSp5OO+P0r0Pw58SPAuu6TBqOn+KNKMMyBgslyiOuRnBUkEGsL49eNbnwZp2hvLpNhe6Jqepx2GrTXkhCW0MnBYjuPrxXMXv7Lvwa1S5bUBo10onw6iC+kEYHUbRngY/Si3Nonb1C/KrtX9H/mc18X9f0H4n/GTwF4U8GXsOp3+j6r9v1C8thvjtYUGWBccHdwMetfS1cz8P8AwF4S8B6Z/Z/hXRLbToiBvZFzJJ7s55b8TXTU7JaXuF7+QUUUUgOD/aD8PXXin4N+JtEsUaS7msmaBF6s6/MB+YrkfgZ8bPBOsfDjSk13xNpOk6zZW6219aXc4gaORBtPD4z07V7HqN5bafYXF9eSrFbW8bSyu3RVAyT+VfFfinxf8BfHnxH057f4UX+oprGox2M2rNJJZxGV2xkBGwx5J5wcCh2a8/S40n/Wh2/x9+IunfFXVtF+FXw2uBrd1PqMNxqN3AM28EMbBjluh6Z444x1NfUMCeXCkZOdqgZ/CvOZLH4afAjwRNq1nokWk6ZE6JNLbQNLK25sAs3LMOe5r0SzuIru0huoH3wzRrIjeqkZBp6bC8yWiiikA2UM0TqjbXKkKcZwa+Q9Q/Z78fWPizUvFd58Y7XQNT1O6cxSQAwiX0BwVBOwHgDtX1zdy+RayzlS3loWwOpwM18PeKPCF58Tvg34u+M3ifxHqcsqS3Emk6ZHOfJtFicqAy8jJA7Y600r9F8xq292vQ71PgT8dpUV4/jxfOjnO4SzEFccEfN9a+hfhjpOu6H4E0rSfE2qnVtXtodlzeFyxmbJ+bJ56Y61heFLuPRf2ftLvL64KpaeHImklRth+WAcg8YNZv7Kmpa9q/wR0TUfEN3Nd3UxlaKaZtztD5jeXk9ztxzRK19IpB71tZNnqdFFFIQV5d8Y/jp4J+GF7DpmsPeXuqzJvSysohJIFPQtyAua9Rr5rsJfDnhH9rTxZqfj57WyOp2Vu+h32oMBEyqAJFRj8qkEDvmk/N2Q15bly3/a38Cl1W98N+LLPLKrM9gCFycZOGz+leo/CL4maJ8TdMv9S0Kz1KC2s7k25a8t/L8wgZyvtz9RXR2954f1W3juILrTb2EncjpIjr9Qam0e70m7hlbSLmynijkKSG2dWVXHUHb0NHudJP8AD/ILT6r8y9RRRTEFeF/tQW93pGu+CPiRb6Tcara+G9Qd76K3j3OkDoQz/RSAfwFan7QXxsPwm1DSbdvCt5rcV/HI7Pby7TFtwMY2nOc+orzhf2v9NEcz618NfEFrp7RBllOGDg8HIYAYzwOTmjW12nb0Ha+iav5v/gkHhz46fDi1/aC8Q+K5PEdumi6hoNtGkpjfeZI2Y7Nu3O7DHiuk+GOqan8Y/jjbfEiLSb7TfCXh6ykttLe7Tab2WXhpFBHAx/T3rzeD4u/Bm6kl1yD9n67naHE09wmnRssbE5BJxgA9c17P8B/j1oPxM8R3PhvQfCup6ZBZWwkEsqoI1AwNmF+77fSqaSs3f7rf5/oHK7dPvTPa6KKKkQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV5j8Xkik+IXw0Vtnmf23IwGOcC3k6fpXp1eV/F90X4p/DBfsokdtWnxJuI2D7O+eMfzpO/QqCuz1SiiimSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFeRat8QtT8O/tHQeE9fv4rbw1q2lB9OeaHYpuw2Cgk7kjsfavU49R0+VS0d9bOo6lZVIH60m0nZjtfVFqioLS8tLxS1pdQXCqcExSBgD+FT0Jp6oTVgooopgFFeV/HrxfrvgjUvB2t2901v4aOqiDXmEIcLC64VmJ5VQ3UivSItW0uWFJo9RtHjcZVhMuCPzpNpblcumhcoqqmo6e9ylsl9bNPICUjEoLMB1IHfFWqE09hNNbhRRRTEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfOX7WsmvaV418E+JPBfh/VNT8TWDTtA1va+dC0WAGjl7jOeCD619G15Z8eviJrfhT+yvDPgzRxq3i3XmdLCJ+I4lUfNKx6YXI4zTQHnc3xl+P8ANaNDZ/AueK6fb5c0s5Ma5A6rgfz4r0L4F+Mfib4ovtXi8feCE8NxWuwW53sWkY5yBngjGOQayf2btd+IF34i8beH/H+q2+p3mlXcOx4IwiR+ZHuKL04HvXW6L45vr343674Cks4RaafpdvexTrneWdiCrdscDGKTjFdHf1Kc5PTS3od9RRRQSFeaftA6l4HXw5ZeGvH9lcTaXr90LGOaOLcsMx+4xPVTnoRXpdeS/tWaXqerfCt7fRfD17rmpLeQyWqWk3lyQSA5WYHBztOMj0NNXvoF0tzy68/ZZ8Ww6xbNoXxb1W30u1iaG0Wbc00ET/fRWDAAEAflXqvwW+Bnhj4a3cusJc3et6/OmyXUr47pAO4T+6D35NeWaXr37YT6HHZ/8Irokc9vHg3Vw0XmTEeoEm3J+gFdV8PNe/aX1bxlpsXirwtoejaD5v8Ap0yOjPsUHIUCQnLHHOKq0raRt93+YlGLfx3+/wDyPf6KKKgYUUUUAFFFFABRRRQBgeMNa8MWP2HRPEk9tjW5jZ29tMm8XDEElcY6Y9eK+XfE1j8O/D/jXWtO8Nav8R9B0SylA1KfQWdtPtZ85K4AJGAeccDNes/tU2OpWmk+G/H2mxNcf8Ilqq391AibmkgI2SY9wCTXL/Cbxh4Vj+Nepab4b1HT9X8P+NYH1IpFhpLS6RR5qSjqFZTnnuDT9dvl+ty0tLx39X+lj1P4IeG/BmieEl1DwZePqlvqpFxNqc0xmmu26bnc88dMdq72vEv2aJI7fxR8RNE0N4ZvClnrIfTHgcNEjyIGljQjjaGI4HTNe20iWrBRRRQIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAyPWkLKOpA/GlIB6ijAoATcOwJ+gpPmP8Asj9acaQHPY/iKAAADpS0UUAFFFFABRRRQAUUUUAVdIYvpVo5Roy0CHYwwV+UcGvPf2i7ia28EQzQAGQXS4GcfwnpXpFsQbeMjoUH8q4L47rG/hSCOUAo1yN2e3ymqjONN80tkJ7bXPmiyv8AUVmyqOkfm4dl2g89+eufatEXt0FZXnxtxgCLhgTyO3PuOa0ns9NxkyoGUjlcHZ06jqPrVqz06yjhXbMgQ5dV3ZGc9vz9O9dMMdSnsmn6GaxFON700ZsMkMjLvmLDduAaMqO/I3Aj8PbivIP2ifFN5ZR2ujafciNrgFppImw5APA4xgV7ncW1lJPIRcRho3yiBgCfTIwMHrXgv7Uuim0v9N1mANuHySEknbnlOSSOxqp/BeMmVDG05+7GFmct4l8Ta7pXw50bQZriaO5uRJNI2/5ljLfKPqf5fWovhL4+8Q+FPEmnQXd/eDR7qdTNFKSVKscF1zz+XXFcr4y8RXHifVo764iWIrEsQRQOMf49a7P41XWkwWXh7w9pk/mTabABMChDRsyIRyevr7Vy+zTi7Sfkb/WHzLofZ+mixaCG5inZhIu4tgnIxyQSOmD7VqIunvsMbqyqerEdcevb/wCvXFeB42HhPS4jdk3EdpGJc/x/IMnj39OOtdPYGMPJieIOcHIOef8AOabws/5zT2sHqrmzaxRoyyoEGMYO4knp+lTJGGl2O4+7kshAUj0J7/jWbkCTs0jkhssAG+mD/wDrqaKOMbQsTMAcFVfD5GOe4/xrN4ae/MHMn1ZtWkFsAroEJIz8uWz+tWHjtzAoQq3XGxePp/k1mQGQQhnkVYwMAOwOB6HkEfSnRMyqSx2MB12g5HccnP6fSodCS6gk39o13ht1be0QQ4BPGSw989RXl/7UsUUvwV1jzWQQxyQMD/CuJU5+bOcenfpXfKF8xpoTKsn8WFYjPvu6fpXm37TgeT4L65G0sce1EbgYJw4KjJ9f60exlbUXs7u3MeuaGAmm25A3r5SASGMg9Bjoaux+ZGHbyFXjJwSoOfXOax/D26PSrRvLyxhjY7QTngd8dfxrYiZwwJ3jPH3eQD+H8wKFpujN0pdyyP3iLvjAU9MgkDHrk4NTxyBtw2ncMfKOoPbg471VjBWRWbe6kdeCCPYjNSuzBwg6ZwQ+eM/y+tUpLaxLpyvuWB8pDMqI74HPrn1JHNSxE7juEYJGDz/Pv+dNjLBeQQFP8PI/nU0QLY9cdzkZzT512J5WgUu0a/unHYrnjPr1/wAKcsjMxA2bgRn+LP1/u/jShFLMCFz0YKpyf8al2KVwT8vTDdqpTT6BsCljx82R6jr6856UvJ7+2D/jRt6DnHpzinDtySOo5pXC4wEk8MCpzwD/AFp4HIJXBJ+tKOGPLGgZzjJA/Ogdx1GRnHegHPbFFIDlPGXw58DeMb2O98T+GdN1W5jj8pJbiLcypnOAfTNcrrH7PPwf1DTbmz/4QnTbUzx7BNbqUkjPYqQeDWX8b/gpfeOfFNv4n0r4i6v4UnggEbpAzGNipJVsB1APJriR+z18Q3lJ/wCGh9dy55wrkn/yNV3kldNff/wBOMHuvwNL9lTQbL4c/EPxr8MYmt7x7UQ30V8ke2R43yBHIe5Xj0619G1wPwb+GGjfDfS7mO0vbvVdUvmEmoaleSF5rhwMfgB2Fd9Ut3BBUc08EOBNNHHu6bmAzUleQ/HT4FaX8V9c0/VNR8Q6lprWFu0UUdsFKsS2dx3f0xS16FK3U0fjl8K9J+Kel2TpqraXrWmSebp2pQHc0DZBPAIz90d+K8M0P9nP422viC7nf4r+Rbak4GoXEE8vnTIOOhGM4J7112n/ALJXh7T/AJLX4heMYIyOY4rtUBOOvA9aV/2WlUqtp8W/GsKhMFTdZ5yeeCOKq383K/v/AMhc1n7rkvu/zPVPgp8L/D/wu8NHS9KLXV9cN5t/fy/626k/vHk4HoK72vIfgn8HLr4d+JL3V38eax4iiurYQeRfMWCENncDuPP4d69epSbb1DTp+P8ATCiiuE+OHhrxf4p8Fmx8EeJZPD+sJMskdwshQMACCrEAnBzS1ewaLczv2kPB/ibx58O5fC3htNI3XsqrcyagWHlR9d6bQfmBxXknhz4H/tAaLpUenWXxnjtre3wsEaxs+BnJyWGfp1r0/wAYeFfitdfBPT/D+i+LreLxhAIRcamC0Yl2n5sHnkjqSOfbNee2fwe/aEmkWa9+OMkMjIS6RQswDHsOgx78e1Hs3PeKfqw54xvaT+SNXwj8LfjtZeL9I1LxD8Xv7Q023uvNu7aKMoZEx90fLg59DX0LXz7oHww+PVj4i0m71H4yDUdOt7yOS6tWttnmxBslcgZOQMYPrX0FRy8v2UvQOdS6t+qsFFFFAHnH7TcWpz/AjxbFpKM9y1g4wp5Kfx4/4DmvIdXuPBGr+EPgtpvh2+gXTY9YtmMsLAGOSKFmIfjhiy4OfXNfRvjPX9H8MeGL7XNfmEWm2sZa4bYX+Xp0HXrXh3jX9nb4K+IdEl8XxteaFp88Jv5JrS5KQlSC3mbHBA4PYD6VcX0vYLpdLk37Svi/RPGFvp/wh8O3tvq2sa7fwx3UduwkW2gRwzs5U/KQF+te+adax2On29lCMRQRLEgznAUYH8q+PvgN8Q/g74C1uKDw/wCC9cgsb+7WyXxTepuSRiSACx+6M44GPUivsdWDKGUgqRkEd6nZW/S35jYtFFI+dp2kA44zSEDqGUqwBBGCDXyP8S/hl8WPB0fi3w58PtJi8Q+CPEiSStZPKqy2c0n3ymSDjPOB7elew/B/SPjNp3jTxBN8Qte07U9CnLHTEg274f3hKjAQYG09yelcZeeE/wBp1fFmp3Wm/EHRhpbXExs4Lq3VgIjygO1M57cnjGafI3o1f5hzW1T/AAuc/b+Hvj18QPA+neAJ9Es/A/haOyis7y4uJ/Nu5VRVDAAHIDenp1NfTXhjR7Pw94d0/Q9PjWO1sbdIIlUYGFAFeBSaN+1l+9iTxF4MCnCrKIjuwRyR8pwRXs3wrt/F9p4F0618dXVvd6/EhW5ngOVk54PQc49hTceXZW+d/wBQTvq3r6WOooooqQE3Lu27hn0zzXiHxa+AHhD4i+P/APhIvE3iPVFUQpGlhHcqqKRnJGQSM8dMdK6LUfhHDdfGi2+JUPifVrZ4tpl01XzbzFUZMkZ9D+lc98Xf2dvC/wAQPGc3irU/EWr6bcywLCEtZFRAVzhuRyf8KautdP6+QXi+/wDXzOeP7I3wyYxf2brfiG18tyz+VfKdwIwB93j616b8CfhZo/wo8OXuiaPql5qEN1dm5Z7nbuUlQuPlHtXmtl+zR4Lt4ZU0n4jeK7SZl8uZ4dVX5sHoQB79PevSPgf8NdP+HGmala2XiPUdda9uRK815MHZAFwFGKOdvrH5f8Mg+T+f/Ds9FooopARyQQyOryRI7LwpZQSK8R/aLFlffED4Z+FdUtIJNF1LV3ku0lX93IY4yURunG45x3x3r3KuP+Lfw+0H4j+E5dD1xWj2nzba6jOJLaUDiRT6iqUmhWXY6i1srO2tlt7a1higVdqoiAKB6YrxW9fS9O/a20ex8NwfZ7u60WZ9bS3jAjeMH90z4PDBuAcd+tcFe/Cj4gWSx2Fv+0tLBpykJGss+2RVXoMiTnH1r1z4GfDXwt4I+0aha663iXxHqCA3urXFx5ksy5zhRk7V/wA5qFUu2pSXydx8qvdRfzVj1OiiimAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV5X8Zljb4jfDAIyfaf7bkKK+QCogfcQfX0r1SvJvjR9qm+KHwutLfYF/tiaaQsOMLA/GfXmkxpXPWaKKKYgooooAKKKKACiiigAooooAKKKKACiiigDwn9or4Jx/EnWP7Y13x/caJoNpaDFqVXyo5VJzKSxAHBx6+9ec/D39mP4V+JLB10X4k6jrJtJPL1B7CdAjt1AIGcDHufrXXfEvTYPid+01B8OfE1648NaXoo1A6fHMY/tkzNj5iCCQBzx0xVz9kfQ9L8O+Jfifo+kWxtrK01/yYIy7EIgTgc/X1q02l0+64K3d39bHWfAn4J+HfhHqGsS6Jq9/etqQQNHdMp8tVJxjAGevU16tXgngu8j1P9srxdLpss09pZaBBbXbrKWjWfeCFwT1x6dMGve6ltvULcugUUUUgPNvj/wDDT/hZ3he30iXxTe6BaQytJcNBgrOm0ja4JAwDg8+leB+Cf2avg7quuT6DB8TL3XNShgEr29ncRrsHAZuAeMkd69Q/asM2q6h4F8E3OrSabofiLVjb6lJE+x3VV3KgbsCePxFZHwm+HXhTwH+07qen6DbxWMMfhuJ7WHzWd5d0pEjkknkYX86ak12+67Ltddfvsavwy/Zz8H/Df4h6f4n07xPq0txGkkcFpdzptcsuDjABOB2r3evCPibPbar+1N8PNLsZIrm70+2uri8jDsfJjIGCwU8EkcZr3ehvm1JaStr94UUUUhGD8QPFemeCfCd74l1hblrGzUNL5ERkYDOM4Hb3rX0+7hv7C3vbZt0NxGssZxjKsMj+dcp8bLWa++FfiCyg0SXW5Li0aJbGJ9rTFuMA4ODz1xXzx4Di/a28KaHb6bbaNpd7p9uqi2hv54XlSMDAi3KwzxgZP501CT1ivy/UXNFaSdvv/Q+uaK+c9E8Q/tT/APCT6TPrfhHQV0aa7RbyC1ljMkUROGOd5PHXjPSvoylaS3Vv68h3i/hd/v8A1CiiigAoBB5BzVTWoZLjR7yCGbyJJIHVJP7hKnB/Cvlr4C/Hvwj4D0O48AeP9ZMepaTcyoNQi3XMFyuSQQ65Oe3IqZS5dyoxcnZH1hRXjj/tOfBVc58YoSDji0mOf/Ha9S8M63pviTQLLXdHn+0WF7EJYJNpXcp6HB5FEZxlsxypyirtGjRRRVEBRRXhfxi+O954f8XS+BfAXhebxP4mhi824UNiG2XGctjr1GenXrSbtsrjSPdKK87/AGdvHmofEb4X2fiXVraC2v3mmhnjgBCBkcrxkn+ZrW+HXjm28ZXPiC2i065sZtE1N7CVJur7QCHHsQaE7oR11FFFMArxP9oAal4X8d+EvilFpk+p6ToSXFvqUVsMyxRSgAygfxBccgc17ZXj/wAbfGmo+B/iH4L1DUL2e38GXbzWuqFYlaMSsAIjISMquc8g0Bc8Y8EftEeA/C/xN+IOrN/aupQ61dwTWH2a1J3bYgpUhiCDnjpXp37MVhr3iPxH4n+LniXT5tNuNedbawtJchorWP7uQemTz/8Arr0bQdQ+GF5Ldarot34VmkXDXNzbPASO+WYfnzW34d8T+GvEDzxaBrumam1vgTLaXKS+XnpnaTilzQ6O7KlzvdWXzNiiiimSebftBah8T9M8L2V18LNPt7/UxeKtxDLGGJiIPIyQBzjJzXiOufEH9qzwpos/iHxJ4d8MwadbqWlM8kSgDHH3ZM5J4AHJJr63rxX9siyvLn4TwXUFvPc2lhq1rd38cAJc26P8xAA5xwfwpqMXpa79X+g1OS66ei/Nnmnhb4iftYeKNNOoaZ4G0mC3KB4zdQ+SZBjPyh3BOateEvif8f4Pit4f8MfEPSdI8P2Gp3GPOeABZAASY0cMy7zjoa9w8L/Fj4baxotteWHjLRhE8SsFlukjdR/tKxBH4ivL/i1408L/ABO+IvhP4b+Frn+2Lm11ePUNQvLP547SOIFvv4wcnA4NQlSekd/Vv7y26sfi29F+B9F0UDgAUVRmFFFFABRRRQAUUUUAMniinheGaNJI3G1kcZDD0Irl9B+HPgjQfEl14j0bw3YWOp3alZp4Y9u4Hrx0GfameJfHumaB8QfDng69t5/tOvrMbacY8tWjGdp75NRfGHU/GWi+Ev7W8E6fDqV7aXCS3Nm4+ae3HMip/tkdKpOWyBxStJnQ+HdC0fw9YGw0TTrewtjI0hjhQKC7HJY+pNaVc78OfGGk+OvCdp4j0ZpPs8+VeORdrwyKcPGw7EHIroqm99WFuXQKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBvmR+b5W9d+M7c84p1R+RF5/nhAJMY3VJQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAy3G2CNfRQP0rzT9o15U8GWxj3A/ahllxkfK3rXpkXEaj2FcB8dUR/DFoHUN/pagZGcZBFNVFT959BPbQ+XpZbho1V3kKhgdit8wyec1sE3UQYCUmQg7TJMyZx6DjjHrWrBaQxTOFQoryEBsH5B14BH40qiB3lDZcqxRmyBgf3uK6lmdCVmtP6/rcwU5wlb2aPn34reMPEfh/xhA+nahPbv5W8xswdSCeMnvWXD8Uxqdg+m+J9LW5t5AwdoG25znJ2dPfIINe/az8O/DGvc6vZLdSZBR9hjPf+Je3X2rxb9oDwJ4Y8I21rLpSvbXEz4WHzCwdcZJ5JPHAzWM6qqXcZP8AE1jjXz8vL+RmeBrP4Tf2xDd6rq2oBUbf9mnixGTngFhyQK7Ky8AaJ4t+KB8QJ4h02bRN6TeVHKXkfaOFIxwOO/OAa8JXS9SawF+thcm0YkCYRHYcdeenGKgt2njuF8lpI5c4BUkHNZe/rrozrjXptcrj9x+iWlRQCNlBjfKjCj5SMdD0zj8O1a1tbw/M7vvV/mXKjPPv2rjfh4s0/hzS5i65W2jX5V3sSBySSc9a6uJJY5ZGSc5YncoyOe3GeOv41o8NLW0mDxFO/Y0oPs3lBMgPkkbu/HbnPartjIjQHzJTKH5wwxznHv16VlJNIm4TYh5DA7SGx/eHrVpQPMVsxyRsuSHOTn9OKzeFk9bh7WD6mlbmNZCVIZ87dpHI/H+lXJfIyeiMcBuSTjt7/pWTbSRqiFCChHzfICBz1y3TvzUsE5TJUqQzZ+v05/Go+rS3uK8X1NSOTybgHdETtJ4XBb/PsK8x/aiRD8HtWYAHdPb8Nn/nsnHSvQoZ+WUyBQWz85Jz+Ix/KvNP2n5I0+EWokNGyrNASEjzj96uBnOc98H0p/Vpdxcqlpc9d0dUOnREKRhE8xEye3pzWmks2wrC2wD7xcHI5xjAxisLSZWlsYpdrDMSHdhSvQckkH8j+dakMpyXwkhZgCVONvuenNJxa6Eui+5bjTZ83lqQSTggAc/nzUhllZs4RQpwoA+YDP0P5VWglmiUFwQh6MAAv5Atn8RUtvcfvtpMQc8ZBVvoD0qua26JdJrqWiX2B5QdpGDnAwfbOMVNGzYDuoLHA4baxH581XhLo4VjwDjrjP5/41bi2glS5Zu+CSfrgU1UXYlwaHEbgd3l5BB+cZ4+vb/PFPiyFHlnABwACCMfT0oLFOOV68inqPl2sx6d8c+9VzpiV0GTggZUjnBBHb170pLbeM5weeM8H8sU5BkEbRjtxS7QeMY78cYpcyHcQf7IUjGDxjFKMqzNjc2BwBil9sg+xo2gjBXoe9AXFA+YnA570tNCqvOAKdSA+ZPjjYX/AMXfjzD8JRr15pehadpR1G/S2wGmkLYC5PXgjrkc1578G/2ebDxjoPiC9tfGeuaTremazcWERScP5IjOFLbcZJGDwRX1TbfDrRoPi3c/EmO6u/7Un08WDw7h5WwEHOMZzwOprzPx38Nvid4R8X6t4u+C2qWAXWD52paPfAeW8w/jjzwCR6kdapLtZ/15lc+m7X9eRQ/ZB0ybwx4o8Y+DvEOq6pfeJtMkQSvc3LyQy27ZKSRq33c555Jr6Prxj9nn4d+M9C1/xF45+I2oQXPibXCkbR20m6KGFeVUehyTwOBivZ6TVhN3CiiikI8r+OvwlvfiTc6Zc6f4z1PwzNZJIhez3HzFbHBAZfSvLbj9lLxGsYmtPjR4h+2KPvuj4bA+UcS5GDn1r0X48a18b9J1/Sj8LvDthq+nGFmvRcbM7weFyzqRx6Vx7+N/2rEiy3wr8Ptv6eXeLuXP1lP8qqKa2gn8l+o1K327fNlD9lvSPEHgf4weJPBnjnW9Q1HWjZrc2UjXbPbTQFvmZVbkNnGa+oK8O+BPw98fw+PNR+JnxPvrF9dvrJbOCytVBW1jBBPPTPA6e/Jr3GptbpbyQN363CiivOfjx418ZeCdCsr/AMHeDZPE80k5W4iUkeVGFJ3fLz1x2pO/RXEiH9ov4i3vw68ExXWjWIvtb1O6Sw02FvumZ84J+np3rzf/AIV5+0zrdtFqd/8AFmx0e8fbmytbb90gxzkheT07etcD8WfiN8SviVodvo9x8Cdcs760njvLG7SaRvInU/K20xBWHXg12GhfHP442dgLfW/gff3tzbriaaBniEmMDIG1vXsTTcH9qnf1FGom9JpfM3vD3wt+PCa7pF54g+Mi3llb3qT3lpFbbBLGrA7QVAJzjGOBya+hK+fPC/xt+KGs+LNB0u6+CuqaTYahciO4u552YRR93+4MYznmvoOjlUXpHlKbv9q/zuFFFFAjjfjb4Zu/GHwq8ReHLDb9svbJ0t9zYHmYyuT9a+ajdfFj4q+HtC+D8vhXV/DdnZxRQ+INUvIyElSIAYRsAHdjoK+pviP4t03wN4K1PxTqxP2WwhLlR1duiqPckgfjXhnh7xL+0z48th4h0DTfDHhrSLhM2cF9mSSRG5DkjJBHoQPpTXve7a/zS++4N21udh8f/Awl+AT+CPC+jvJzb2ttHbQhjGA6/Pj0wMk+ma9Y0KzOnaJY6eXLm2t44ix77VAz+leB2Gk/tYT6jEb/AMR+Dra181PMEUOSUB5x8ncV9DIDsAYgkDkj1py5vtfmn+QK2y/IdRRRUgI52qT7V8panr/xy+MvivXLT4e6rH4Z8JaddPYG9ICvcOrAOVbBbI5Py4+tfVc4RoXEhwhUhj7Y5r42+F37QPhD4Uaprfgi5gutU0CLVJ5rLUrNGZl3yEsjq+M7Tn5lJyKNFq1cavaydmdFqngj9on4ZaTd+K9M+Ja+K0so2kuNOvUdxJEvJK7ifmx6EH3Ne/8Awj8ZW3j/AOHekeK7ZBH9tgDSxjP7uQcOvPXDAjNeB/Ev9sDwJ/wjV5ZeFbHU9Tvrm3eONpYfKijZgR827k464ArD+EP7R3wt+GXw20nwop1zVbm3iMlxLDZBE812LOo3sDwTSbi/eSt95VpWtJ3+4+w6Kw/APiS18YeDdK8T2UMkFvqVss8cchBZQexxxW5TICvl34l+GtR+Mvx68Q+G9R1zUtL8O+EdPif7NaSFWuZ5FLbvTpx68V9RV5b4N0XwQvx58Yavo+vXNz4imtII9W0/P7mIYARunJwPU4yfWjS+tvmOz6X+R84fBT9mvRfiD8NE8Sf8JbrVleTXE8ahHUplHK8gjPJGTzmvY/2NNOsPDWh+JfBcqTp4h0fUzHqbPMXWbI/dypnopXt60zxd8OPir4N8QalqnwW1nTo9N1aVprnR79R5UEzfekiJ6Z6kcfjXVfs5/DfXPA+l6tqvi7VV1PxPr9yLrUZEA2IwGAinAzj8qq3kvwFzPa79NdD1eiiipAK8A/bBvvEt6PB3gHw9qEumr4m1P7PdXMT7XEYHIB47EnrzjHevf68h/am8KeK/FvgzTrLwXpdtc6zDqMc0N5LOImsduT5qn17Y54PSi19LXC9tTjbD9jr4ZJbRi/v9fvLgL+8lN0F3t64C8V2fwp/Z88D/AA38W/8ACSaBPq73Qt2gRLm63oqt14AGeg61wum6J+12bCNZvFPhSKWJQuJI1Zn/ANpiExn6V1/wts/2h7Txtbx+P9U8OX3h0xSNM9ogWUPj5VHAPWqbqdYr/wAl/wCHJ9zo3+J7RRRRUlBRRRQAUUUUAFFFFABRRRQAUUUd8UAFFFFABXmnxhu7ay8afDqWeeGAvrjRhpGA3boHAUZ7k46V6XXlfxu0+XUfG3w0WFYy8Gvmc732jasL56c556YpNXGlc9UooopiCiiigAooooAKKKKACiiigAooooAKQkDqQPrS14R8U/2e73x58QbnxJN8Sdf02xnjVRYWuQImAxlW3Yx3xtz70Wb2C6W5vfHP4Qf8J1dWXiXwzrLeHPGGn4FtqkW7LRjP7tgDyMn3rxjQvgp+0lZX+rmH4h6Vpq61cibUbi3PzytjG8YjBBwOxFdPD+zR4ysm22Hx18T29tEmLdNr5TjufMwR17CrFv8AAbxvOiNpn7Q3iVyjbbgrlwSOwxJwfrmqsvtcr+b/AMhKXZyXyX+Z6j8EfhfpXwy8PT2lrcS3+p38v2jUtQmOZLiU9T7DOcD3r0CvNPg/8OvFHgnVdSn134i6v4rtbiNFt4r0EGEj7x+8c549K9LpO99fwHp0/EKCQBknFFeb/Hf4Z3vxL0jT7Cy8W6j4ba1uDJLJaFv3yEYKEBgPoTmlq9hq3U0fjL8PdM+JPhBtHu52tLuGQXGn3sZO+1nX7rjB5+lfPFx8Fv2kP+EvbWIfiBpLXRtBp41IHZMIAwboEznPOc5ro/8AhlbV1hKr8ZvFYdeYuu1T2ON/+FTwfs4+O4kjB+PPijcJAz7Q4BA6YHmdc/Wq5O6i/m/8iedLWPMvkv8ANndfAz4MweANQvfE2ta3deIfFuqRhb7ULg8DuVQdQOnU84FetV4p8NPgz4t8LeOLTxDq/wAWdc8RW9v5m6yu1YRvvXGcbyAQcnpXtdJ362+X9Id09Vf5hRRRSA4340eOIvh18O9S8VSWcl69uFSGBP45HYKoJ7DJGa8AsLr4vWnxP+Ges+OPF7CLxFfSBtDs12RQJ5RYBip+ftnNe+fG/wAHS+PPhnq3hu2kjjup4w9s0gyolQhkz7ZAr5V+Inj74jaf4q8BT+M/hvqtrc+FrxhJNp43x3oCBR5ZAIGcHI54NHJza2uLn5ftWPpb47eNtU8E2/ha40sRP/aOvW9hcI8e8tFISGwBznvXpI5Ga+Z/CF740/aA8a6TrWueHJ/DHgjw/di7htbkEy6hcLnYSSBgKeeOPr2+mKfK1urMd09ncKKKKQDJkR4XSXHlspDZOOO9fH3jrxX+zZ4Kv7vSdF+GUHimeyc/bZYLfzY4fm+bdK5OSCfp2zX11rEc0uk3kVvjzngdY89NxU4r5B0DWPC1p+x74u8Lw/Z7HxPp8VxDq1pKFSdpjIctzywxjBGelNVHD7TXoHLd7XPdLX4XfBuXwtF4hufh9oNpaNZi6k32a7okKbjnHcD0rs/hvdeFrvwTpkvgprY6AItlmLcEIFBxgA88EGvN/GfxS8NeEvgTFM2p2smqvpEUFrYRyrJM8zxBVXaOTyf0Ndb+z74buvCnwe8O6LfRiO7jtRJcKM8O5LEc/Wj2zqX1vYbhy9LXO8ooopCCvlfQtd8L/DL4n/FCw8dXZ0nUddna603ULqMmOeBkICqwHUE8ivqivDtEvdD+JvxG8Y+CPiV4c0O8m8P3SnS1mtyGe3kX74LdTx1WmpJbjR55+zl8Zfh38Pf2e4k1XWYF1KG4unFhG26edt5IIXsG4xnFejfslaRq0mga94/1uGW2u/F2otfx27vny4MYj/EjJ+mK3/DPwC+EPh29+2ad4MsDPvEiNcM0+wj+7vJxXpkKxxxrFEqqiDaFXgAelHzuLmb6WH0UUUgCvJP2i/hX4c+Itnpt14o8UXOhabpu8z7ZljjlVsY3FjgEEAg8163Xz7+0LY2/jb40+BPhtrkmfD13HcX1zAj7WnkRSFBI5A69KabT0DR7/gcBbfC/9kywMtnd+NYZ5UwHL6vjn1G3ivVf2dvDPwU0XXtWuvhVrEV7cyW6R3kcd40wRQxweemTn8q4j4PfB74T6n4w8e+G9V8M2dxd6VqwFvFIWDR2zRqU2/MSRkNz/wDqro/gnpGh/Db44a98NdDhgmsbjTxqlrKFUz2oL7Xhkfqy5wVznFW5O1rr7hckb3s1/wBvX/Cx9AUUUVmMKp65daZZ6Pd3OszW8OnRxMbl7ggRhMc7s8YxVyvC/wBtRm/4Vhp0FzJcRaNNrNqmrvCSCLYt82cdunWjXoNWvqeK+ONN/Y+1XxA9zH4jvNMbeRLHpsU3kuc5JHyEc+3Fen/A/wAc/s7eFtVsfDHw6aV9S1SQQed9jmMsh6jfI4HH04r1Hwf4I+FP9iWUmgeHfDU9mIl8mWO3jkyMdd3JJrprHQvDVhcRvZaTpVtMv3DFAisPpgfWq57r4/wRPKltD8X/AJGxRRRUjCiiigAooooAKKKKAPlX9oew+LeneL9A8TT6roYsdP18R6JKLZmkRp/kUSjoVAJHHPArvrew/aWSE+brngSYsvGbWUEZ/HmpP2vtW1HS/h3pqWd6unWt5rNrb31+AC9pEW/1iZB+YEDntWF8HYdd8Y+AvE/w7v8AxxqKajoGqiO01q0cGeS3OJIWLHhgeh9RRyrRW/F/oy/e5b834L/L+u52HwE8B+L/AAbfeJr7xVqelXL61dpdLBp0bJDC+3DYU9M8flXqted/BrxF4gvZ9e8J+LX+0614eulha9WIRreQOu6KXaDhWIzke1eiU3uS/W4UUUUhBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUHgVHbzLMm4BlI+8rDBBoAkooooAKKKKACiio7lpljBgjWR96ghmx8uRuP1AyaAJKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAB0Fea/tCySReEbZ0ZlAu13EDIA2nr7V6VXn3x1iWXwvb7gGxcZCnPJ2nH+TQ5qHvSWiJlsfN1/qN3LHCGG2Q48sj+9nJPJz9amg1HU0tA11IhRmABClTnPPQc/iaxviL4T1jXHszpOtSafeW0wfG792wJH3gOM/8A6q7G0gYqkYMjBoysr78Fj/E2MdMg966qeOw8teTT0ObSnFJw/EzJ7i/kldBDsRG3cOQNnfkryfbp/Xwz9o+3nbUrG9Z0eHLIqhTuUk5wTkivpgaTZJHmKdE2NtP7sbc+3TDcjmuP+IfhvTtd0G60/UbxIIG5ErgqY8LkMeccfl61tOpTqQtHT5FxxVKSsoWZxfwI1jw8vgGDTLnUYFfzJFNvMyhixO7oe3XtyK8z+PLWNt8SPO0vylKxRuzRqAC4J5wOOgFcf4i0O60a9eJyJoCx8m4jIZJV7EEZH4Zqz4N8La34v1uHTdMtpZmYjfIR8sSZ5Yn0rk56lRct7nW6tPk0jZn2z8Pb6LVfCWmaj9pdvtNqjs5jKg5AyG7D611cMCRgAyquc7doGPzz14/WuZ8FaJaaH4cstMtpWEdqixg43ZKrySDyfXA/SuijVXK7XTIO0jYM4Pf2+hqnQm3ZSNVXp2vb8DUht4ihUSI5Y8kk/KR6VoAW6yEMxBb5lEhLE8du4FYrgkhPMXDY5bv9MVfVp4inzAnIUDZ15447is3QqdJD54PYvRW9olyMzsjyD5tnDH860WtUSSMo7cng7sdB1IHWsiDYG8t5VLJyFbLZBweg4A/zirKOmwHKqMHA2gjA649vrgVlKjUva47trRmjEBgI4R26n5ufyJ6exFeZ/tOQw/8ACn9TbZE00UtuyngKo85TuHAJI9Pau/eZdqukZ8srjLHH4K2cfhXmX7Ts7v8AB3UbYSqHknt4tijDbDKuR0xnjpzUulO2rFZ33PYNEgil0iGR3EhCKCByp4GcAnrWn+7WL5Y1dScL8u0g/QcZ96w9INxFpcHl+Ym2NctsIAOB1OSa1YZ5QDtYuDnOXH4ZPp9aTi0ZuEn1LkCIsKnyRwvUqDg9hwalTJQyguw4JBbIH04/nVRbghU3PgHkLjj6A9xVppHMQ2q4LKeuQ2fyqk12IdOS6kikoOQUQtw3VvcZBNWVdlGf3mMHqvv0B4waqwsGUt5iDeMHJ5P4f/rqdcAk7cIeDluD+AquePVEuLsSl3ALLG+eu4Eceo5oWTBOWTBGUYBmB9c44NPCoGXAXI5+7ingDcCeH4Pv+OKpSXYmw5SDgjJz1I6j8KF3Fshj+I4P+FOAHXaAR7ZpMKQDjIz3BouMU/dAOVPqOmaCQcfM3qMe1L2zuHWnHtQMQuo6nH14oxlQCMYOaM/TNLkcAkZNIAorwv41fFDxzB8QrT4afCrSLK+8QPa/a7y5uzmK1iJwCRn6HnPbg1qfsr+MfGHi/wAK683je6t7nVtM1qawdoIRGgCKvAwBnknmjXsGnc9gorgfCnxIj1z4ueJ/h+dKktpdChhm+0tKCJg4B4HbqK76gAooooA8a/aD+Jnibw/qeleBvhzpqal4y1gNJEkijy4IR1kOSB+ZxxXnbeD/ANr2F/7RTx1ok0wRS1qdgVsc7ceVjPbIIrovjhqcvw1+PXh/4p6hpc1x4bm059L1G6hXe1sS25WKjnH/ANeu3P7QPweFoLo+OtM2EA4DEt0z93GaFyx+NX+/8LMtKb1g/wCvMp/AD4n674vutV8K+ONDXQ/F2jBGurdT8ksbfdkUZPH4kc165Xzv8CdRj+JHx58S/FbRLe8g8OLpyaTbyzqF+0yq+5mA6hQMfnX0RRZLYl7hRRRQIKKq6vqVhpGmz6lql3DZ2duheaaVtqIo6kmvPvBHxy+HvjXx03hDwvqc2pXiwPMZo4GWHCkZAZsZPPYYpOSTsNRbVz0uiqOqavpumTWcN/eRW8l7N5FsrnBlkwTtHvgGr1O4rBRRWD8QfFFj4L8Gap4o1GKaa106BpnjhGXfHYe5oAw/j9pmmat8G/FFnq88dvZmwd3mdCwiKjcHwATwQDwDXg3wv/a18J6d4LsNK8R6Xq0moWMIgeewtlaGcIMbwCQVzjOCBXsXhj4u+FfGfwY1Tx9/Zd22kWkcy3llNGrSEIPmGM7WyCK8z0b9qb4JWMZtbDw7qdnBIN22DTIwpc9VIB68CnzJxs7/AHFRi76W+82NO/a2+HmoahBZWmi+KC00yRb2slCpuYKCcOcDJFfQikFQR3Ga+dLT9qz4TXOrWun2elau89xNHEhaxVApY4yctwBX0WpDKGHQjIqU09r/ADE4yW9vkLRRRTEBAIIIyD1rJfwx4ce1Nq2g6YYDJ5hjNqm3fnO7GOuec1rVzXizx94L8J3CW/iPxNpemTuu5Yri4VXI9QvWnzuPWwcnNpa4+HwJ4KhjMcXhPRFQtuKixjxn16UXfgXwXdSPLc+FNEmdzlmeyjJJ/Kt20uYLu0iu7aVJYJkEkcinIZSMgj8KkVlZQykMD0INU6k31J5I9iKxtbaxtIrSzt4re3iULHFGoVUA7ADoKmooqCgr4++JXjbV/hp+0zrureBPD2ra+97bQprdglk5j3cFXR1yc7cjkYznrX1R428R2PhLwvfeItTiupLOxj82cW0XmOEHUhe+OtfOPhX9qPwYfiv4ml1jX44PC7W8A0x10x/MkcD59xVSx/H8KTa2dylGT1Ru2X7Tlygd9Z+EfjWxQ7ViKWhk3ueNpyBjnGPWvUPgt8RU+JXh681dPD+paGbW8a1a3vlxISoBzjt1x+FclD+098EptwHi4Lhd3z2Uy59uU61ofs7+PdY+IsPiTXpLeGPw6NSaHRZFh8t5olHzMw7845+tLmhe0b/h/khyjNfEkvvPV6KKKogK8l/aN8b+JfDtnofhjwRFE3ibxLdm0s5JVykChcvKe3yjn/GvWq8i/aO8I+JdTXw9428FQx3fiLwtdNc29nL9y5jddsidRg46Gi1wbtqcR8Arfx74V+PuteE/G3i6bxHcXeix6gz+awjjfzNuFQjHTHIx9K9L8R+OtV034+eGfAsMds2m6rptxczMR+9V0+7g56V82W3xj8W2Xx8vPF0nwl13+0LrRVsBYCOQOHV927O3BTPGcV7H8F/Cfj7xL8R2+LXxMtbfTLlbJrTSdKi+9axsxyX9SR6nvTULLSNl9wc6/mu/vPeaKKKQBRRRQAUUUUAFFFFABRRRQAUEA9RmiigAooooAK81+KMcz/E/4buY2e3XUbjOCBtf7O20889M9K9Krz34mNIfiB8PIY8DdqkzMW6YFvJ+vpRYaVz0KiiigQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB87fFebxJ8UfjW3wj03WbnQNA0yxS/1W6tG2z3BY4WNT2H+TUv7HOgWnhi/+I2h2M9xLb2PiA28fnPvbCoMEnuTnmtn4z+APHcXjWH4lfCq+tIddS1+zX9hcgCO/iU5UZPAYfh9a8X8DWf7T2ja54kg0bwZZaZceJr1ru5vLiRWS1c/LlDvI4+hNVyO2iuNzj9qVj27wprGp6n+1V4rs7e6u5dH07RLaKWLzv3MdwWJ+7/eKnrXstecfAz4cXXgTSb2817Vm1vxPq83n6pqDDHmNjCoB/dUcDp9BXo9TyqIOVwooooEeffHTwR4j8c+GrSx8L+Lbjwzf2t2LhbmEt8wCkbTtI45rxe9+CX7RVzLG7/G9iVQLlHlTGOnAHP1r2j42+MPGfg3SLLUfCHguTxUWmYXcEcpRo4wucjAJJz7GvJov2gvi7JIqD4Aavuf7q/aHBPvzFTUVv7O/nb/AIJSqOOntLeVzH+Cmj/ELw5+0bBoXxR8Z6lqFz/Z8tzpai4LW93ztbOSPmAycEfyr6yrwL4Y+Hfif4x+LFv8R/iNYQ+H7LS4ZYtJ0hZFkceYAGZ2Ht+P5V77StbZWE5OW7v5hRRRQIwPiF4u0XwL4SvfE2vzmGxtEy21cs7HgKo7knivnKLxR+0/8QZrvV/Cmi6b4d0bzM2EeoxKsskTD5W+YHPHU8da9T/az0i41f4K6ktsts72k8F2Yp5AiyrHIGKZPGSARWZ4B/aW+EetaNaifxBDol0sA821u0ZBEQACobG0+2DSbh9r8y4QqS+D8jB+Hvxd+Ivh3x9p3gf4z+G7TTH1YiLTdSsyPJlkHG1sEjLH6HnpX0VXyn8cvi18PPG3jvwT4e0nX7CW207Vo9TvtUeQJDbxxc7QzYyzdOK9q8PfGn4ZeIPFNv4Z0PxVaahqVwD5UcCsytgEkbsY6CpUoLZjdOp9pfgehUUUVZmFfPPx2+G37P8Ar+uXV34s1vTtA16Yo880WoLFK46DMZJBz67c8da918TTXFv4c1K4tADcR2sjRZOPmCnFfNv7O3wZ+GPjT4cWXivxVp8ev67qMrz3s013ISsm8/LgMMAY6Ypxk07Xt8r/AIaCav0v+H4ifD/wZ+y14O1SLWovFel6nfWZDpNf6kJAjDowUYUkY9DivprSdQstV0231LTbmK6s7mMSQzRtlXUjgg15zqP7P/wb1CCOGXwHpKIhyDAGiY/VkIJ/GvRdF0yw0bSbXStLto7WytIligiQfKiKMACm22tXf5W/UEktl+N/0LdFFFSMK+X/AImfAXxB8U/iTqmsS/FGyggspzDbQWlqrz2aEA+U7KynPfBJr334kWviu88IXsPgrUrXT9c2hraW5i3xkg52kds9M84r5H+D1t+0Y/jDx7L4aufDceojUhHq73afI9wq8eXgdMfzqlFvon9wm1tex6VH+zX4oy0c/wAb/FptQioERipAXoM7+nTtXoP7Onhiy8J+GdU0rT/G0niyEalI32iWUPJCwAVo2OTyCp/OvPhp/wC13Oqq2teC4VJwzCPkDPXGyvS/gN8Obr4eeHtQj1XVxq2s6tfPf6hcrHsUysBkKP7ox3ocWlqkvu/Qendt/M9GoooqQCuU8U+BvDut+LtD8Yaiskeo6EXa3mSTYCrDBV/Ve9dXXgv7Stnr/jTx34P+Fun6tJpmkays9zqskJAkeKLb8oPvmmr9BpJ7nMfHbS/h74p8cx614W+MeneEPFsSiC5lgvcLMgPAYqw5GTjnvXon7PPwitPAEd74gvtek8SeINXANzqcnO5c5AQnJweM5PaqunfsxfB610JdLm8N/bGAO67mnbz2JOc7lIrF/Z8sL7wD8YPFfwqh1K8vvD1rZxajpizkMbcO2GTd1x6D2Jp2suj+Vn/X4gkpbXXle6PoGiiipEFcR8b/AAfrHjr4fXnhrRdaXR7i6ZQ9w0e8bAfmXHuOK7evJv2n/FmueHfBVjpfhmZbbWPEGoxaXb3B/wCWHmHBce4o9Bx33seKWv7L/hnw1IbLUPjVcab5hBMEckduxPfALn27V3XgT9mvS9J8W6F4rtfiNrWsRabIs3lTSCWOZ1z0YNwOenNTaL+yd8O204P4pudY1/V5lDXF7NeOhZz1KgHj8c1lQ+Gp/gH8XPC1p4X1TULrwh4muTYzaRO7Sm3l2kiVPy5/Grle/N7v3f8AAEuWTsuZfPT7k9D6ZoooqACiiigAooooAKKKKAKWu6Tpuu6VcaVq9lBe2VwhSWCZdysPcV4Dp/wC8VfDnxJf678HfF0FjFfLtl0zVYPNiwD8oVxzhc8Z/M1714k13SPDmjz6vruoW+n2MAzJPM21VrGHxF8EjwjZeLZPEdjDol6wSC8kfajMSRt56HIPBo9ol7stilTl8UV/X6mX8JPB/iPQJ9X1zxjr8Osa9rDxtObeARQwIgIWNB1OMnk9a76mQSxzwpNC6yRyKGVlOQQehp9HoS79QooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKbvGcbW/75NADqKKKACiiigAooooAKKKKACvLf2k7h7fwXbMm7BugDhsfwnvXqVeYftG4HhC1J6C5B6Z52nH64o9r7L3+wuTn90+cWur0yC5j3IZY1DSL0O3p3Jyff8AOp42uBPE4a4WVwRvCtjk8HOa0tMy9qUe1kjYN5hDKMgt7D8eDVrKvbp5CsWzl1EoHXjPPp1qqedUrO0bEfVqkGrpMyluro3MkUay/IAmVJBVh/tcFj0zye9eL/tEa3qn2y00jdJBZtFvdAMCRs8c9Tivou0EbSRtcRrLjgNLsznsf8/jXjv7VsekwaNpmxHkvJZSUdWAVAB83T73YVdTMaNaPLrfppoX7Rx93kS9DyL4V29yfHekRvazywSzDenlkh05GcdxX2JoUGn2cCiC3NtEnOxAVGPQ9eB+fJ5r5b8JfF/UdD02Cxl0azvEt4VhibzHjbA9cZzngV6F4d/aE0gyJBqmiXUEb8PIkxkP8xwPpQqkEuXVGlOo4rWNz6CVbYkFEHlggkEHAHsW7fjWlbxQhQpmcLnjJxnjHGKytFjstQsoNQhdJIHiDJKsP3lIz7HGPqOa07a3g3Rn7RDI7glXUcsAOh9+vHaj2Kf2mX9cpvoaStbEbZCyhVCrknH4VaijhAVf3ajcRuBXI/LkdqoLBHIynaWZxhVJwT16EelW0ZAEIb5uflkj35Pf19Kj6vfXmY/rMXsWhJAyKd0e1eSVj/Xj+dXbJxIzGeZJFPClsgsMe55rLjQG3x9pUMAG4IAx+eQee1Pj8kxLN5pTyznmHIHPr/iKl4Vv7QlUi+5sSiFgsY2CNOpZM7fwxivMf2qET/hT99h0CC7tDkAcfvl6Y6fhXfuoWYb48DPyswK7vfhsV5n+1T5o+DeqGJ1YiSEsHCcfvFGRk5zzwetL6vJLRicoPS7PZtJSIWMDhR5oiXGGJB468dPxFaCmSRdp8tghwWJDH6HNcvocrPpNssjq+2FCSzBweOCTjj861XvF3IGFud/CEMRz6DIz+OTSVGS0YnDzNe0ZlYiOUMAeVBx+tTREkOp2lW67SSc+hzWRHMGKq0chbqRjOO2cnr+AzVxZmIAZXI4GCnzA+mTn8j+dUotdBeybe5orv2qYyDk8bXzj1/yB+NSI827HIB67Qef0qnbs0ZYBREnbgKc+vzHB/wA8VbSRD+7whfHZhzz+FHPy9CPZMl2MRtYFiOdxGR+HGKem4EIAEJGV3R9++ff8abGx3Y3AjGMjI7duP61KMFWY8L1p86FZrcU79w2gY7eqnv7UoyeTuUnsRkjH0OKU5IBB7Z6daXK9+3qKOYB69xx68CjGTkjoeKMDgYGOMUtIYUUUUAfNvxSuL/4VftEn4rXuiXl/4W1LSV0+9urX52tX3AhigGccD8/wriPgb+0F8OfBFj4vS9vNRn/tDxDcX1lBDaMztG4XDdABkjoTmvZfjb8bo/BHim08GaP4Pv8AxZr15b+f9ktyAqISQN3BPY9sV5xYfEjxfok8mqah+y+bKGMZaazjUy5J6geXk8+lVyynqk/kv6/UanbR2+Z3v7OWk6/rHivxV8WPEOmSaQ3iUwx2FjJ99bWMYR3HYnrivbq8/wDgx8RL34g2WoXF54M1rwx9jkVETUoihnBB5UEDgYr0CkxXuFeC/E74qal8MPjrBJ4unvl8Calpgjt3htfMjguQ3zMxA3dO3P0r3qq+o2FlqNsba/tILqEnJjmjDr+RpWT3C7Wx8169+0/8NdW8b2mh3F5bX3g26s5V1B7iwkO2XPygqw5UjPQGs7TIP2MrieS7hbQ0bO4rPJcKvrwrHH5CvXb/AOCPg64+Jml+MY9O0+GCxtJbd9NWxj8mZnIIkPHUc9j+FdDefC74c3iMlz4H8PyBuubCP/CqhzQ0U393/BFLllvH8f8AgFP4XeNfhprRl8OfD/UdOlSwiEjW9lCUjjU9COAK7usPwv4P8L+F3uH8OaBp+lNchRN9lgEe8KMLnHpW5U69XcenRWCiiigDwr9sjM/hTwvpl7cG30K/8Q21vqz7io8kk8HBB2k9eax08L6J4M/am8GReFdB0yx0q40O5iJt/lJOQdx9T0xzk5Ne3eP/AAl4f8beGLrw/wCJrNbrT5xllLFSpHRgRyCPWvlvVfgdoOneLYpbP9odtMh05HhjinvkN1axty0at5gwPwp3aVk0vUSi29E36anpn7ROoPqXxM+GPhzQb22bWE10Xc0YIdo7dUPmMwz0xkYPWvdx0rxT4D+EPhV4Rv2l0bxdpvifxReljJqU17HLdSg8lVAJIGB0Fe10rq1k7lNNbqwVHdW8F1byW9zDHNDIu145FDKw9CD1qSigRSt9I0q30ttLt9NtIrBlKm2SFRGQeo24xzVK28JeFrbb9n8N6RFtbcuyzjGD6jA61tU15I0YK0iqT0BOKr2kl1Fyraxkv4W8Mvdfan8PaU1xnPmm0Qvn1zjNbAAAwOBUfnw7tvnR7vTcM1JSc3Ld3DlsFFFFIZDfSvDZTzRoXdI2ZVHcgdK+Gn8BaV46+BXjj4veKvtV94rkurkwBpWH2Pyn2rGFHB49RX3UwDKVIyCMGvmn4o/ALxdZrrbfCbxOmn6fr5f+0NEvCRb5cfM8bclTx6fjjiqjFNhdbPY9ktr2wsvgtBe30qR2cehK0jM+0bfJHeuY/ZFe+l+AmgT39xNcSS+a6PLIXbYZG2jJ9sV5/pPwa+LXi/S9P8O/E3xvp0PhW0REfS9HjwZ1jI2qz4Bxgc/y719HaJpljo2k2ulaZbR21laxLFDFGMKigYAFJxtvuNy6IuUUUUhEdzBDc28lvcRJLDIpV0dcqwPUEdxXm2k/BXwhY/ELVfFD6bptxbX1lDax6c9jH5cHlkksp98jt2616bRVKTWwnFPc4S4+DfwrncPL4A8PMwGATZJ/hXX6LpWm6LpkOmaTZQWNlAu2KCFAqIPQAVcopyqTlo3cSjGOyCiiioKCvNfjv4e+JOs2GlXnwz8RwaTqen3BlliuP9VcoRja3B/z716VXnfxz+I2ofDvQ7O50nwnqPiS/v5zb28FqpKq+0kFyASBx6UfK4fOx5yvxe+LngfKfEn4UzX1vG2H1XQXEqMP72zkjjPUj8K9P+Gvxb8B/EEJF4e1yF78puewnBiuEx1yjYJx6jIryddA/aV+I0UcuteI9L8B6XOBIbayi8y4Uf3STzn/AIFXXfCn4AaP4I8ZxeMbvxNrev62lu0ImvHAUbvvEAc/gSaap212+d/0f4sHJdNflb+vuPZaKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXnPxSmig+IXw5e4kRIm1aZBuOMubaQLXo1eWfF25um+KPw006wCmdtTnuJPMTKeSsDBuezfMMUWGldnqdFFFAgooooAKKKKACiiigAooooAKKKKACiiigDwT49/ELx5P48tPhR8LIIY/EFzai8utQmxttYckcZGM+/P0rn7b9nz4rRRPqv/AAvPWV154SGYBzEWzkLy3T3xWR8ePiLZ/CH9pqPxZDGmty32iJaXumx5SW3QOSsgfaVOcdM5rYuf2y/AaWZkg8NeI5JtgOwxIo3em7d+tK8Vo43+Vy05u3LK3zt952X7OPjnxfqWpa94A+IiRnxN4fdSblFwLuBvuyYHHbqK9or4c+HX7Rvhm0+I/if4j+KtI1garqEUdnY2NnEGjitk5G5yRlie+K+kPgB8ZbH4vQarcafoF9pcOnuibrl1bzCwJ4x6YoWmiE9dbnqdFFFMk8i+NfijWNG+KHwz0fT9YawstU1OWO+jXZmZRHlVJbtnjj1r12vO/jx8NYviL4Xiis50sPEGmyi60jUCObeZSCPwOBmvINQ8Wfta6daNpI8C6NezxgRLqULK3mHP38bwMf8AARTUJP4VcOZbSdj0rx3438QaZ+0F4K8HaVcWz6dqVtcS6jbNHmQKo+VwQOMGvWa8W+CXwr8R6f4nn+IvxM1ZdW8X3MXlRJGf3NjGeqIBxnscV7TStbcL3CiiigDjfjNb+Cbv4fX9v8QpoofDzlPtLyOyAHcCvK8jnHSvEBon7HmtWywxzeGoxCAgZbuWBjj1O4Fvqc19HeKNB0jxNodzomu2SXun3K7ZoHJAcZzg4INeeyfs8fBiWIxHwJpwG7OVeQHv3DZ71cW1tK3yv+qJaV9Y3+dv0Z5rbeAv2RLjVrXSbZtFuL27kEMEMeqXDM7ngDh+uf1r1XwT8Cvhd4N8RW/iDw74YS01G2DCGU3MsmzcMEgMxGce1eN/En4V+B/hF8RPBXizwbpsJvLzWY7M6TdzeZFIJON6F8lGU4IPNfVwzgZGDR7Sezlcpxjulb5hRRRUAU9cvF0/Rr2/dQy28DykHodqk4r498AfALXvihayfEe48Y/8Itb6/K1ymn6PGQixnI6hgN3HPBr7E1eIz6VdwrCs5eF1EbHAckHg/WvkP4b+Ef2pvDUdzB4dh0rSNH+0PJbaZqFysqQjcTsT7xC/jVJNrRX/AK8wvZ72Orb9mjxvZxeTo3xz8S2sRXDpIHYH8pBivoXwbpNxoXhXTNGutRn1Keztkhku5zl5mUYLH3NeD6hf/tb2kyGHSfBt8rjkQvgR899xWvevCTa2/hnTn8SR28WsG3U3iW5zGsuPmCn0zU8tteVL7v0YNq9ua/3/AKo1KKKKAMLx74mtPB3hK/8AEl/bXdza2MfmSpax75NvcgV8p/Dn9qrw1pXiPxffa5puryW+oaiJtOjt7OMFIguMORg7uM85r7HljSWNo5UV0YYZWGQR7ivmXxx4x8OfD/4g+JtJ+Hvha68Y+MdTZbu/tmVTbWW1MAZAyOP4R+dOyel3fsgTa6L5mk/7Xnw7ERCaL4nadlzFGLEfvPTB3dK6r9mG88c6zouv+I/GQ1K1h1PU3m0uxvlAkt7fAx7gEnoemOOtbf7Pvii48e/C7S/FGraPZ2F7OZFaKFPlUKxUbc8jgVq/Dz4haP411LxDp2nQXMFxoN+1ldLMowWHRlIJBB/OlaK73/ryKcm9FZel9fvOwooooJCvnz9rQ+LrHWPCuveBNA1a81+xlcw3dnAskYQ4Dwy9wrD+VegfGb4mwfDL+w9Q1XTZptDvbs21/exgn7GCuVcgA5GeK5X4ufF6+ew8N6P8J3stZ1/xO26ylcFoobdfvysD2HTmjrZod2lzJnFX/wATP2op7GS2tfhHZ2ty4AS4WTcE9Tgvg1xHgG5/aU8L6/r/AIoPwyXU9a1uULc3V0QpVUACKqq4wo9e9ez/ALMGv+N9R8QePNE8ca6usXmkajHEkkcQSOPcmWVAADjPrXXaV431W6+PereAza28mmWejxXwnXcJI5GcrtbjBBAyPpVclPs/vB1Kre6/8BRjfs5+L/iX4oXXYPiT4dGjXdjLGkCrAUWQEEsQckHt0Neu0UVNktF/mK7e4V5d+0p4I1rxn4Ggbw3drb61o95HqNkCuRLJHyE9s/Q16jXHfGH4gaV8NvBNz4j1QNKVIjtrdBlp5T91B9TRp1DXoeK6d+09q+jWv9l+NPhb4lt9ct/3cy2sO+N8fxAkDg+2frWh4LPxD+L/AMUNA8Y+IvDM/hLwr4dd7mxt52/0i6mZNoLA8gAE9h+NULCx/ad+IOmxeJbfxLofg21u1322mm1EkixnoWLKxDfjWr4R8ffFT4f+NtI8IfF+Cy1TT9Ym+z2GvWShQJT91JVAAGfoPxo5FHWz07tP8gUm9Lr5J/m9PyPoWiiigAooooAKKKKACiiigDyD9qnw3ea/4K0y4i0+bVdP0nVYb/UtOhxvubZM71AP3sA5x3xXFfs33fgbxVpfjT4fGCxv9Ah1Fr2yhlRdkcFwAwQKwBDI24H0PFepfHXx/f8AgDw5p1zpOjR6tqOqajFp9rDLL5cYeTOCzYOBxXifjKHwrL4utl+N3wrj8Oy3rCKHxDpV45tnY4AEjx7SvJxl/rT1SutA5LvXW/8AXz+89S/Z6S40HUfFvgA6o2pWGgXsY02R5PMaG3ljDLCW9VIP5165XN/D7wn4W8JaGLXwpZQwWdwRM0iSGQzkgfOXJJbgDnNdJSC7fxBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXl/7R0hj8JWjBC3+lAEbsdj2zzXqFeT/tNXZtPCVjJtBU3XzZ9NppSdltfyHGDqPlXU8Kt7y6KssUpV3HJZCPzA5HbijzrqGEx/ZmZFGFcJgoOOVGeee/H41k2GpXdyHu47Zyxc/NHFtL89ww4HTr+FblteO9tllb1ICEBQSAemeOtQsVCmlzU0V/ZtZPRk7vf29mrF4SONoWNgw68c9zx1rlPHfh3TfEGmwy+IJh9lgJYuJyNnGNx4GB16/rXdgCO2R4grjyxtKx4J9MHgn65rwr9pTxDdrBp+hw74I23PLg8yAYxk/Un9K2pZvRk+SNPV+n9fcYvBVIL31t2OG1HQfAU08kOneKp7aUO/E8G6PHGAGGPfnntTj8K/E1xp41LRTaavZs2Ee2mALD+9hscevpWRaeBfFd5otvrFno9xcWc4JR4xnocdOtangLxBr3w88VQC9S5s7a42/areVeHiY/eAIP8u1P29OV7pfI0a+R9beC7e9i8L6Tp91M73kFqgk2SIx3KADxjJ6evaukhZ5I40bbKpfdjJX5uoGOv58Ck0C4tr+ytbu3unmiaIFXRgoKkAg8Adcg1prAVbCNlhzkEgkZ5B7U/rEGt2Uqsf5R1sXdGIKEIvKSYPv16cCrCHcSA+V3AKytw2ffnIp1qltsRY5MlOeFxgjpxVlIEeVTucSEALj5mA69P8KfMnrzMarwT+EZsiiBhJ28/eBBI/TIFXbaBTD8p3R+vmkkfX1+hpkRjMbQGVgGIIYDYcn1GODUxhSNVk8xzGvCP97Ptx1/SlyOX2g+sQtsWFVFUjGCME5IyffvXmv7TTx2/wAI9QaNwXknt41IjAwTMmGHpgjOBwa9HighEp6eXxlegH5k4/GvNP2lrdP+FRXyi5D7by2IHADfv04AA9+3pUOi7fEHt4o9X0mK3awgMi73WNcSMO+BzwMCtGKPMBVvnQdMMSpP06ZrCstqabAysdpQHLoyjp1BArTt3Ysqho3BUFgAp6f7x/MACl7CfcPaJ7Muq6hkiypB4xjO31OD/jVy3jh8sqrEIeenBH4fyNZay9Y3lijUfdCTIq4P+7kirEcrKElE26E43kbTg57kgce5NDozQt+pp28CKGSJYhERxtHX88/4VOpcKCC0eBycA/h0wPwrPiuBuALAkjIJwT6+mfxAq0srZXy3TO0MCYy3H4f40cjj0E4SfUsqSGBQSbgOVyQp/TH4iplJKsc4zzkA8H6Y5qrBKhXOYyMgFi+Mf5PGDViNiwJCgjJwR1H6frTv5C5JEisBzuPOOScZ/A0qs4JLHgY7df8AP4UgY7cFSP8AdzjmnAjI44zz6UKSFyscpweQQDjGafTV68YIPUg96dSAKKKKAPmfxt4n0D4T/tXXHijxdeiLTfEGipbwzR4c27o4zvQZYKcDDAY6+ler6Z8a/hRqU3lW3jzQ95GcSXIQY+rYFcV8atV/Z2s/iHGfiZHp03iBbMIBcwSyqsWSVyACoOc4J5rmRcfsf+IENgbfwxbPKMnML2zgcH74Ax19aiU4fzW+X/BLUZWvy/j/AMA+hfDnifw74kSZ/D+t6fqqwECVrS4WUITyASpOK168w+AOhfCbQ9O1NfhVdWlxbTzLJeGC8afDYO0HcTjjNen1Saa0dyXp0sFFFFMQUV4R8dNf8e678T9G+Fvw916LQJ5rN9R1HUNod0iVtoVQe/5Z45HNed/DLwh8cvF9tr95a/GvUbN7LVZrHyrm2DFzHxuxn92CT0Halab2S+8LxW9/uPruivn79mC68cWnjfxd4X+I3jK71fW9OEQjs5Api8k5Kzxnqd2cHgY4619A07Nbg7dAooooA8L/AGvLrVLvRfDHg6xuJrO18RazDZ3t1Cw3xxE4wAfUkflVbSv2SvhDbWMUV5YajfzquHuJb11Zz6kKQPyrpP2nvBXiXx34Ls9E8LWenPeNeIxu7qVo2s1HPmoV53AgV5/pnw2/ais4EgT4w6bshG2PzbYSlh7loyT+Oaa546xS19BPllpJv8TvfBH7Ovwv8G+MbfxVoWl3cN/aktbq927xxkqVJAPsT1NeuV4R8P8AwV+0HaeLbG78YfEvTr7R45Q9xbW9uFaRR2BCDr9a93ocpt+8v6+QJRXwhRRRSGcP8ePFN94L+E3iDxJpmz7baWxNuXXKhyQoJH1NeHaD+zFq3ivTrLxD45+J/iOfVrqJZyls4CwF/mKKSW4BPbAr6A+LWn3Wq/DXX9NstHXWbi5sZIo7FpRGJiRgLuPAr558A2n7XHhzwzaaZBp/h+4toEVII7+aNpokGMKWUgHA4o5b/Zv936hzKOrlb7/0Ol0T9lHQNL8RWetL488WzS288czK9wv70q2cMcZwa+ihwMV87afe/tYTa3Ypf6V4Tg0/7QguWhdSfLDDceWJ5GelfRIzgZ60Wa6W+79AuntK/wB/6hRRRQBW1S6+xabdXhXd5ELSY9cAmvkvwN4E+IXx401/iBqfxS1bQ7S7vZY7fTrNSohgjdlA+VlG73x9c19dXALW8ihdxKEbfXjpXx94BP7RvgO/v7Xwp8P0l8O3V9Mbaxv7iNhA7OWZ1YFXCE/3sjkc01FvVK41K2l7HWD9lnVJInjufjJ4tf5yUKuQApOSCN3Jznn9K9+8C6HJ4a8IaXoMuoTajJY26wtdTE75iP4jknk/WvD/APhO/wBqJ7dJl+EWhoNrbwdQTcTnggeZwPbnNe4+CLvWr/wjpd54jsUsNXmtke8tkORFIR8yjk9/ehp9Y2+79CdL/Ff7zZooopDCvmn4j6l8U/ij8VNa8G/DjxNF4X0vw35cd7db2Ek8zru4wuQB0xntX0tXyZ471n4jeDPj/wCI7/4V+CNU1aO9EP8Aa63VuWtpZAo2vE4II44PbOaOXm6X8hqXK73sacvwY/aHit3itvjlLIJPmbzVfOc9AeSB9MV7T8GPDni7wx4TfT/GfiX+39Ra4aRZ8H5EIGEyeTgg/nXkq/Hb4w2romofAHVmLkN+4umOEOevyHnjocV638GvGOteNvCsuqa/4WufDN9FdyW72M5YsAuMNkquc57DFNxt/wAu+X5C5m/t3+Z21FFFIAoIB6iiuW+KHj3w78OfCs3iLxLdGG2RgiIg3STOeioO5obsNK7sjqaK8i+B/wAcLL4p+JNU0qy8OajpMdlaR3KSXhw8quxAIUDpxkHPNehXHizQLfxlbeD5tQVdburZrqG22NlolOC2cY/DOaV0PlZt0UUUyQooooAKKKKACiiigAooooAKKKKACiiigAry74mySL8ZvhqsaFt1xebjtHA8k9zz+A616jXmXxPuGj+Lfw1gaMtG97dHII4b7Ow6dcc9aLXA9NooooAKKKKACiiigAooooAKKKKACiiigAooooA83+MPjr4f/DeIa14js7efVbxfKt4ILYSXV1j+EcZx9eK8gk/aA8RxBru6/Z/1iPQS25pvJJfZ/eK+XjOPet3Ujo1r+2ebnxfHsWXRY00Ca5JEImBPmBc/Lvwa+grm5sorOS4nngW2RC7uzDaFA5JPTGKfMlpKT+TsFk7OMV81f/I474UeLvA/xH8Nf294Ygt5Id3lXET24SSFwPuOMdQD9K7Kzs7SyjMdnaw26E5KxIFBPrgV8/fs8y6NefGf4i+J/Cs6L4RmMUQlGI4HuV5kKDAGAMc+/evoSCeGdd0E0cq+qMD/ACo529L3BwindIkryX4/Wfxnur7Qx8J7+ztIyZF1A3Ij2L02sdwJ9RwO9etUUrJ7q4JtbHzBb+Hv2v7eeRv+Et8M3G5gwEgXbj0GI+laC/8ADXIlEbL4LdUTO8NgMc9PXP6V1P7SnxE8ZeFJ/D3hfwDpkF54h8RSyRWzzYKx7ACTgkDOD344rzPw837TninXtd0m1+IWhWVzoUkUNyq2aFHd039dh5APPajli3pD8X/8kXztLWX4X/Q9M+Dlp8fh41uLv4l6hov9htat5drZBSVlyMchc4xnua9mr5v/AGetY+KSfFjVvCvxP8cma+s4PPi0sWkIS5RuBIsigHA5+UD0r6QpJJaWsJ973/AKKKKZJxvxm8J6p41+H9/oOi61Po2oS7Wgu4nZNrKc4JXnH0r560b4AfGLRZZ59P8Ajf8AZ76RtuwvI6umOp3E859vxr2z9pPxrqvgb4YXOpaCqf2vdTxWVkzjKpJK20MfpXl+jfso2GrWa6r448Z+IL7xBckzzzW04RI3bkhQQeh78UKKe8U/N3/QfPKGzfy/4Jv/AAo+AOpaX4yg8cfEbxldeLddtWL2iNkQQMRjcATycY6AAe9e+V8zWukeLvgR8RfC1onjXUPEHg3X78afJa6l+8lt5WHyMrdeoHoPavpmm9NLK3lsD1967d++4UUUUhGN45g1G68GazbaTMYdQlspUtpA2CkhQ7SD25ryL4D/ABt8KS+A7PRfGfia10zxLo6Cy1GPULhVd5F+XeGJw+eOc+te26paQX+mXVjclhBcRNFIVbadrDBwe3Br408W3X7J/gPV30JPC83iW/gk8q4eOWSUKxPOXLBSR7UPl6uz9L/5DSk1or/Ox9QN8Wfhmu7Pjvw8NuM/6fH36d67C1uILq2jubaVJoZVDxyI2VZT0IPcV4nrP7PfwIl0M63eeF4bC0S389547qaMImN244bHf0r1fwPFo9v4P0mDw/ci50mO0jSzlD7t8QUBTnvx3oaSekr/ACt+rFdvpY2aKKKAEbofpXyF4G8U6J8Ote+Lvh3xRePp3iW9ubq9sbq6UR/aYSh8vY56nngfl3r6+rxP9orxJ8BrKWHTfilFp97etGRHELdpbiJG7gp8yfmKOZRWrsNJvZXOV+D3xk+HPgP9nbQTd61anUksWc6dDKHuJZskkFR0JJ74612H7J2g6vZ+DtW8VeIbGSx1XxRqsupvBIMPHE3Eanv05555ryLw14u/ZA8LTDXNI0l2ureUGIy208r7h0ZVkJA65z7V9K/Cr4geHfiP4bbXvDJujZJO1vmeAxHcoBOAe3PWlGcXpG7+TQ2na7VvmddRRRTJKWu6Vp2t6VcaVqtpDeWdwhSWGVAysD6g181eP/Ac/wAE/Eng/wAb+DtHvNY8O6Ek9tf2iEyXMcczZLr6qM9O2PcmvqKvIfij401nwb8Y/Cj6lqBs/BGoW8tteySQKYUuSf3e6TqmemTgVSejvsK2t1ueEfC79ofw3oXjPx1qFl4c17Vb3xFqyz6fbww/O6hNoVhk4IOema9n/Zt8MeK5Nb8SfEzxzZtYaz4idFhsy3NvbJ9xWHZq9NtLjwZYTFrWXQ7WSQmUmMxIWzyW49euau6F4i0DXXnTRNa0/UmtyBMLW4WXyyegO0nFTzU+juU/aS1asvmalFFFAgrwb9svzLXwv4Z1t4o7iy0nXILy6gMyRtIickKGIDHAPFe0a5rmkaILU6tqEFkLudba3MrYEkrdFHua5j4z6Z8Pr3wi2ofEi3tZtG01/tJ+0FtoYAgcDljz05pXXcdna6Rzfhv9o34O6xp/2mPxfa2WxRviu0eJ1OOgBHP4Zryz4gfGf4d/ET4l+GrCDXra38OeG7o6tfXt2pjWeSMEJHEp+Zjk549O9Z/wx1j9njxl8TbTwl4f+EqhL5ZZIr+7hxG2xSSVViTjj2r2LxP4U+BvhTWfD+k6x4Q0K2uNWuGtdP3WAKtIRnaTjAz2z3p8q35n93/BG5PZR/8AJv8AgGr8P/jd8OfHviYeHfCutPf332c3BH2d41CAgHlgOeelekVzPhv4feCPDeqf2poHhXSdMvfKMXn21sqPsJyVyB04FdNRa3W5N79LBRRRQAUUUUAFc38SPFE/g/wtLrdvoGp67JG6oLTT498rZOM49BXSUUBex8ofGj4rf8LC8C3Xh+0+H3juy1WGeO4s7ldKJWGeM7lJ59cD6GtyD44yat4GXTPG3we8ZXDvaiK/X+zfMidsbSw3Y6n24rt/2r9K1XUvhbJJo2tXGnXFpcpctBb3HkSXyKCWhVhzuIyRjuK0Ph98VvhtqHgbRZ08WadapLaoiw396izoVGCJNxB3cHk9aT5Y7trzuv8A5EtKUlZJPys/8zlv2PrvXY/D3iDw/qdtrUOm6ZqGNHOq25ilFq4yqYPUKQR/nFe61n6LrOja1C02japY6hGhCs9rOsgU4zglScVoUK32diWpJ2luFFFFMQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAB4ooooAKKKKACiiigAooooAKKKKACiiigAooooAK8q/aVQP4PtQ0m1ftHI9RtPbvXqteP/tSzND4T08xsFc3LbSVzjCE9O/5ipmnKLSLpq8kr2PELSzaNN7RfKVAYE5HAGMjHPT8K1rKK5t7pZFjTzGXk4+XHbv8A0rh9M1C9S72m5S4QgtlV3eX35GeDnHGTjNbkl7crlj5Yby8AoOeufXj865JUK0HaUIs6Z4GT0VRnSA3UuYooIlcc+UnzbhkjOOAPp3rxP9pnw9qM0Vlqq2rOLRCk5jQYVSepx0wfr9a9VsdUvRCHZCzrjIHGSPXnkYPrVTx34n03StGeTXSiwzJgjyyAx6YzgnofetFXcLp00Yf2dXi7qVzyD4YfGtvDuiW+hapYGa1iAQSRkD5c9x6471zPxx8S6d4o8UW99pl2J4UgCYWEoFOSeKsw+DvDvi66vrnwrq32NbdPMkt7mJuMnkqw/hAyemeK6X4LfCzSNYvxql5r1hfraSq6W0WdjEHID5A/75rVVoPfRilh5x1se9/DBL3Tfh7otpcSCZltgPNbamPlHHPOB/nFddbzXEP7kKAQmGIQFSPXg/jzT9NXamxJ0XZwGWE9Ow71fttm4LuXaRyCTyeeQP8AGt3jYPZGPs2o6xRDZzt5XyDcncsDk/Qj+tWoJpEZUVwFZvm/e5ZfrnJ70lpGQ00w27Dg7c9cdcda0Wt4MmUEsigA7gfl+mf6U44mBTlbTlQ2AT48yOVycnLFCwYexxx9Knj3RjqUYgZIYAH88j8O9CwwbleQrg8knOT+OBmpoooQ4MQwuMAheM+mTz+dX7WMtmJVIreJEojVUVViG05YMAcc89en5V5r+028Y+E1687JKBeW4KeYevnLg9On0r1eG2VyMmNgvGVZgCvoecfpXlv7U0aSfB29UDfJ9ptlXAGDmZemRn8qTaely1Vj2PUNFWGbTojE25VRTtU8suB1I4x9TmtIQxqm7zDtOMAsAWHsclj9aoaQiCwg2kbiil92Cc4HqP6fSrxhVZDIUbPGZFXofcgD+tJwb+0HtoluJIDkRzlyOSquSMHuc9BUsKRNP5mNsqjIdWG4j2I7fXrVS2id0GS0yrkDKMAp9snH504Rrj5VBi9Hwnzd8dQD9CKn2T6Mr2ke5qQOpfY7u3QlfN5+pGBU3kpI25VORg48vJ/M4FUoi0TfKvVSRu+dsf1/DNWYwcBi5XP8TfKfyzgfhg+1RySQaPZl2ILuztJIGcMfmx/+ups8gNjJ545JqjbkEZ42DI7E59sE/wBKtKWdfkOcHqQcf0P6UuVonl8ydA3p1Hds5p456jBBIIzUYIXBICg9yOmfwpyFuhyT3G2mKw9CT14PpTqanTGffkU6gQUUUUAcn4w+G/gLxdqMeoeJfCulapeRqEWa4gDPtHQZ9K5bxL+z38I9c0eewPg3TrJ5Qdt1aJ5csbH+IMOuPQ5FUfi38DpfHvjNPEcPj/xHoOLdYWtrKUhCVOVYc8e4xzXJf8M6+PoUVLX4++KlUDDLtYZyef8AlrWilU6SX3v/ACJah1X9feXf2RYNP8Lat43+GttBA83h+/Ufboo9rXUbA7TJjjevQ19B1wnwb+GelfDXRru0s7681S9v5/tF7f3jBpp3wByfT0HvXd1Etygoorxr4v2Px+bxmk/wz1bQ00V7ZQ8OoIvySgnJBwSc5B/ClZvYNOpsxfDe/h/aJl+Ji6hbGxm0YWD2xQiUOGyGB6EV5fq0HxK+CfxL1/V/DfhW48aeGvFFybo29qSstpPjvgHj3xzV2TT/ANr0oMa14IBDDhU6j/vikW3/AGvoG+0PeeCLkK27yAMbh6Z2j+dU4y2a/Ff5gnbZ/gzb/Z80nxrrfxC8SfFLxnoT+HZNUtobKz02Rg0ixoclieCOT0IFe615d8F5fjTJrGrD4o2+iQ2QRDY/YCDliTuGc5wOOor1Gk/QL3CiiikBw3xs0vx/q3g9bX4caza6TrIuUczXH3TGM7h0Pt2rxuHwv+16jKreOPDLImeSqktn1/ddq9p+L3jm78BeH7fVbTwpq3iRpbhYTbacm6RMgncRg8cV5c/7R+vxW/2mb4IeOFiJwCIMn2425qlFNXcL/f8Aow5mtFK33HN/DXUvjvpXxw0Pw98V/FCQadIsjW3lxRmHUXCn92HRRhh1w2OlfVNfOOkDx/8AGj4g+Fte17wRc+EPCvh+6e/hN1MDc3UoGEBThkHOTwRX0dSceXpYblfrcKKKKQjH8bT69beEtUn8L2kF5rcds7WMEzYSSXHygnI4z7ivnoeLP2vC4YfDvw8AQOPPi/8Aj1fQnjfxHZ+EvCuoeI9Qgup7SwhM0yWyB5No6kAkZrw4fthfC4n/AI8PEgUHBzZLn8PmpPl6p/j+hSUujX4fqYVn8Vv2hIviHofhXxT4Z8OeGUvZ1VrudWaGUZ5RZFdl3kZwucnFfU46c18q+NfiVP8AHu40nwX4A8K6t9jGowXWoapqFsI47eONw3HXkgccg9u9fVES7I1TOdoAzT5bdLet/wBSb3639B1FFFADZi4hcxAGTadoPTPavnWD4lftH6dfTvqfwcstTsfNaKE2d15LnB4c5ZztI9QPrX0TPIIoXlYMwRSxCjJOPSvC3/aw+EMV3La3V9q1rJFIY3EunPwwJB6Z6YpOUV8SfyuVFSe1jjPHX7R3xZ8MwRtqHwabR1kcILm9u2eBSemWVQByepIr6Q8CahqereDtJ1LWYLWDULm1SW4jtpA8SORkhWBII98mvAviV+0p8MPE3g/VfDXh+LUvEOo6lA9pb2iafIBIzrgH5gOMke9exfArQdS8M/CLw1omrlvt1tYxidSADGxGSnHHy5xn2pLlesU/nf8AAG3s7fI7WiiiqJCvEviX8W/iH4Y8Y3ukaJ8HNW1+xh2eVqEUxVZQVycAIehOOvavba868TfG74YeGtfvdC17xTbafqFk6pNDKj5BZQwxgHIwRSbileRUb30Vzy+//aa8R+H7J7rxd8GfEulRp1lDbowO2WKgCvX/AIM+N7z4geDk8RXXh+TRY5pD9nRrlJhLHgYcFenpg9xXLa3+0H8Em0a6a58YadewhSrW6xO7SZGMBdvNUP2PIbhvAusapDZzafoOpaxNcaLZylsw25wOAegJBPHrQuV6xb/r5A7295L+vme3UUUUyQrwX9pVNKt/id8MdV8VeT/wjMOoTxXPnjdEJ3QeSWXpjIPJGBXp/jX4j+BvBd5BZ+KfE1hpVxOnmRRzvhmXOM49M1w/i/4qfAHxl4dudD8Q+L9BvtPnGHilcgg9iDjII9RS5lfcpwm1dIyPBOp6PB+1B42vIdQsbbTbbQbOJ2WZViB3Mw5J6gHtxzWfoHiHTPiH+1tZ6z4Vd9T0nw/os1teX0YxDHM7cKCfvfhXnUPw8/ZKW6ac/ESV4yw3QnUmww4+U/Lkivoj4Oap8IbWzXwz8M9R0IqiGQ21lKGkYDGWbPzMeRyaFKKeskxuErXUWvU9HooopkBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXmfxJhiPxh+HE5g3SC5u1D56DyGP9BXpleTfEmCZv2gPhrcYUwol+hBPO4xgggfQGi1xp2PWaKKKBBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHgnx2/Z8/wCFpeLf7a1nx3qNnp0MIW2shEpjt2/iIJI6/nXHWf7LPhTyI7S6+K+t3FoYyhgW7QI64wABkjHHT2rS8ZaFqHxp+PfiLwfrGr6tpnhnwxaRf6Jay+X9qlkUncxHUdPXpXN/BT9nH4c+L/AN4+prfRaxa6nd2bzQ3bB4wkpCBl6Z24PQZzVJuS6fNEuyfX5F2w/ZI8J3Om3OnaD8TdYIEv8ApCRSRumCPusikDPTk17P+z/8J7X4SeHL7R7XWrnVvtlz9oaWeMIVO0LgYJ9K8+/ZB0HS/Anibx18PVWKXVdMu45JL1WbdcwOuY9wJwCuSDjGa+i6HJ7O33Al1Tf3hRRRUlHlnxQ8E69rfxe+H3izSIbZ7XRJ5xftJLtdY3TA2jvz+NcX8RL3xT8IvjDqPjjS/C9/4h8L+ILeMajFYjdJb3EY2h8DsR3/AFrqfirr2t2Hx1+G2jwalLZaRfPdNcqkmBcOiDajD05zXrxAI55pvXRj1SumfMfw71rXPjH8f9H8e23hK90Dw/4fspoDcXi7JbmRxjYPUDOcc96+nK8X1nxfqjftXaF4N0nU5f7OXRprjU7RADGGydhPofevaKWnQHfqwooooEecftF+BtU+IHw0uNG0S7itdThuIry0eQfKZIzuAz2z615do/7UUPhfTotI+KPg7xDpOu237mZ4rXdDMV4LqSRwevGfrXoH7UvifV/C/wAPbO40W9axuLvV7S0a5UgGJHkG488dBXpVxp2n6lYwx6ha218gCsPOjVwT/e5FHLF76en+TK1Svv5HzXo/iLxX8f8A4l+Gb2Hwhd6L4F0K8/tD7Xerh7uRMhNvHHJHAz9a+oq8j+O/jPWvDHiTwDoHhuZIZ9Z1qOGeIIpMlsv+sABGBweuQfSvXKNFohO+7CiiuQ+MfjUfD34d6n4tOnnUPsKq3kCTZvywHXBx1oBK7sXPifJeRfDrxFJp6SPdrps5hWMZYtsOMV8nw6H4Otf2Hb3VtEtdOuNWnhQ6ncSKv2gSmYb1J6gjsPpxX1ZL410VPh23jNpVm09dP+2usLhyV2bio9TivBZ/gN8PPit4Z/4TXwvrGteFrfxEq3U9qjgwsd2TujPGcjscelOMk/haX+XyJnFrdf8ADnpHxY8S6P4c/Z1vZry6SES6KtvBGxy7SPEFVcDvk11XwV0260f4S+FdMvUKXNvpcCSKSDtbYMjjivPPAv7Nfg3Qtdttb1jWNa8UXVqyvAupXG+JGUcNsHBx2zmvcgAAABgUWtu7+gb9AooopDA5wcda+XfgVpngeb4rfEI+PY9Ln8YDWJRGmo4ObQgFDGsnGPcV9QscKT6V8naD8L9M/aE8eeI/G3jLUbqCz03VJdLtdMtGCHZDxudsZ+YnNVBtPR28xO1tVc+iW8O/D6K33NovhtIWIOTbQ7Se3at7SIdNgsli0qK1itQThbYKEB78LxXhT/sj/Ch4fJZvEBjByFOonA/DFeo/Cj4deHfhn4ck0Hwyt0tpJcNcN9omMjFyADz2GAOKqbm953+/9QtHojr6KKKzGFeW/HL4VaT8Rlhk8SeKtV0zRbaI+fZwTrHBIwOQ77uMivUq8C+PmmX3xH+LPhv4UzTzWnh1rZ9V1YxSFXuURgqxjjpuIpptPQTtazPMYPhr+yVpzzWN547F1cIdjO2pH5T04KDb/OvfPgV8KvA/w+TUNV8F3k95b6wI33tcCRNoBK7doA71JafAX4R2+ippC+B9Ke2QlsyIXkJIxkuTuJ/GuE/Z50ZvA3xw8d/D7QJDJ4WtoYL6KKSUs1rLJxsGeoIB5z2HWm231X3WEuVaWa+dz6GoooPAzUlHH/F7wBpPxI8GzeHdVeWEF1lt7iIgSQSqcq6n1r52+K3hLxR4d+F/hTTvibrs+raJp3idP7RvQzOxss4jLjqR688Z719c1598ZvFfhrRotG8N+KdGm1Ox8TXi6aV8sNEhfgb89Bk09Ha/QFc4DUZvDbftLfDq60i4tPsDaBdi1NuV8vGFK9OBxntVT4t69pfxD+OngPwT4auoNUfQ9SbU9XMSB0t1jGAC3TOTjA9aW4/ZB+Gras17Z6jr9jCysPIguwAu49jjIGMjFepfCf4V+Dvhnpr2vhnT9s0v+vvJjvnm5z8z+ntRZ3u5XDmVrKLX3HcAYGBRRRSAKKKKACiiigAooooA8v8A2kbrwFaeCLeXx9osut2xvUWysYVZpZ7gghVUKcknkeleU23gr4Eaj8Lrb4hr8LNSe1DvBc2VssjXFrtYq5dAwztxyetewfHrwdeeLvD2n/2LqsGn6/pV8moaYZsFJZUB+Rh6EHGecV4z8LPimPhp4j8W6Z8T/D2qeG7bUr/7ba4tGnt/MYASqrovILDIJ7VSlJLRu3l0/D/gA4wdk0r+fX+vvPbfgd4c+HOi+FTqHw0ghTSdUKzM8UruHZV287iSCMcj1zmu/rxf9mW5udRvfGer2em3mn+GL/VBcaRFcQGEEMg8xkQ9FLc5xzn617RSlzX97cNPshRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBH+4eccUo6Um1d27AzS0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV5F+1DHHJ4PsVZiGN0Qu088qcn8q9dryL9qDyx4TsGkYqFuSQ2wtt+Xrimkm7MqE+SSkfONolqQgZwfkG9pYyCCccjjk/561swnTWmaHzI3cDJUhnD49iDWBFZRxSoXmMk7fdzD8zrjBHb3/StK1tk/eebIyHbu2s21uMjPI6exzRLLvaaKbOxY+ju2zdsX02CPcskRLKA42quBzg8+n0rxP9p/U1kvdN0+zuEa0YNOVTgE8AE8Y9a9WsZJvLWG2Y3M+0BzGo5/2cf4da8j/aF0q4lNvqxRy0bmN8xsCFPIzn0PFZRympCSmndImrVhKL5Wy58C/BuoxaTqeq31rG9pfWYWBc53gk85HK1xvha/134X/EW3kvvMswXAuUjk3BoWPJ4POByM1e8E/GTxD4b0+DTmtbS9tIU2Isi4IX09P0rnviZ4sHjHX4tSS1NtiFY/LwOCOuMdqzjTk3JyW5lKMVG8ZfI+5dI1SO+sILu2AdrhS0beWQdp9TnHvjitWxlMOyON1Bx98PnGfpkfma4b4cS3Nv4J0q2unDvHaxKSUJw2Bn8c+npXXLdKkQf5Nw5HOR7/AE+mKuNOSVmkKWG7M1Vmmgkk2uFBOB5gySeP0q7AJxGj+fvVvvhU4znj1rJiupJ4njYrgY2MVAyMcY/Gr8E8vmBmxjG47vlHv1wKrmklsiHQdtzQB8xwY7gJGM/fAPWkhnnjI8y4RQ2FwTnd+XSq0V4A4Gdrhs/MvPoeB/Q1eQOhVR5eWJBQg4PqehNWq3L0IeHlbUtq8kuOoJAbI6j8O31JryX9qZ3/AOFWSMSI2a+tCrKcknzh2zj9a9fYSqqqSWAA+VT0/rXk37Vbu/wrLIZBD/aFoj7VzvHnD8ew96bxK7EqlJanpukNK1vEUkjLmIAru254HOOmPr+FaEQlRgSsZIGCdpUgegJ5/DvVawaYQRKkJYFFY7h0GPXv9Ku28SebsxErYyQVIO08/MAOfpVKvFj1XQWPf5wIZ3K/xHDYUdAcgdc9/wAxVkhSxd4yccZYPnIPHIJGM9j0xTYkKttDIQAQMKP0yfT8Kc8VuJY3LOQOOVHB7c44P6VXtIvYfP5Eis7jh5JATwflI+ny4qeAhSwyi4wSNz5J9h149qSCGZjiRpFUnIHln9T/AE4qxHsdPJWQE7s4chiPoN39KV0xup3HrJghXkbPJ+Yqcf8AfRBq1H8ysWCt/cMbH5h+f9ahLBXCJI3oQv8AUZz/AF96lVMKC2OADlv/AK/P51LimPnLCZxuC545G7kn/PrQFAAOT6/eLZpFIyBv56DB6/59KWLICncucEn5SCfwNTyhdEi8L8vI/TFPqNOoPrznnB/DtUlFrEhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAjKrKVYAg8EHvVL+x9J5/4lllyd3+oXr69KvUU1JrZkuMZbojggggTZBDHEvoigD9KkoopFBRRRQAVz974I8G3uDd+FdFmIcyfPZRn5j1PTrya6CiqUpR2YnFPcwPD3grwj4enkn0Pw3penzSMWaSC2VWJOAeQPYVv0UUSk5bsEktgoooqRhXHeI/hb8O/EWpXGp634O0e/vbkATTy24Lvjpk+vvXY0U1Jx2Ymk9zz+D4K/CeC7juofh/oCTRuHRhaLwR0OOld9FHHFGscSKiKMKqjAAp1FDk3uwUUtgooopDOH+Ivwn8BfELUrLUPF2hJqM9kjJCTK6YUnODtIz+NYn/AAzz8Gvlz4E035Tkcvz9eea9Toq1UklZMiVOMndo8vk/Z9+Dbo6nwFpS7gQSoYEZ9OeK0fh98Hfh74C1+51zwroKWF7cxmN2ErOFUkEhQxO0cDpXf0UOpJ7sFThF3SCiiioLCiiigAooooAKKKKACiiigAooooAKKKKACvJ/iTbK/wAffhrdfZpmZFvlEq/dAMQJB/IH1616xXmHxIjaT40/Dj5yqrLeNwcZ/cn3/pTTXUL2PT6KKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHI6F4A0jR/iTrvjq0luPt+t28MNzEW/djy+jAep4/KvLPiJ8JPiXp/jfUvEvwf8ZQaFHrbrJqllcoGj83oZEBVgDjk9819A0U7rqriSttoeXfAD4Y33gKw1TU/EmrLrfirW7jz9SvwuAccKi+w57DrXqNFFIYUUUUAef/AB1+HI+I3hSKztdSl0rWdPnF5pV9GxBgnUHBOOxzg14/PpX7YDA6Kms+GlgCeWNSGwMRgfN0Jz/wGvqCin7r3Vxe90dvuPLfgT8Jv+ECS91vXtWl8QeLdVw1/qU3JH/TNM8hM16lRRQ3cErBRRRSGct8VvBWnfEHwLqPhXUneKK7T5JU+9G4OVYfQ14Lo1t+1X4Bt4fDljaaD4tsFBhtr2eb54lH3S5LKen1r6jop+71VwvJbM8H+Dvwp8YXPjcfEv4wajDqHiSFSmnWcDAwWKngkAcbjk9PXvXvFFFDfRBruwrP8R6LpfiLRLvRdas47ywu4zHPDIOHU1oUUtgPmXxH+yXoNvY6i/hbxZ4n09GSSSDTorkGIuVOF55wTgcnpWD8Pv2WddufAVgNa8feJtEvZbfE2mxTDyoG3fdADEY2/qfwr64oquZdUvuQXktFJ/ez5mP7L/iRLeS2tvjb4pihZgyoQxxjpnEgzj8K+jtFsjpuj2enmd7g20CRGV/vPtAG4+5q3RSbXRJeiSHzSejbfqwooopCCvljxN8DvjDefFXXfFXhHxfpfhC1vLkvGlpLL+/x0eRANu496+p6KNGrNXBNp3TsfOdv8PP2mo7Vrd/i/o8gZSu9rL5hnvkIOa9W+C2ieNPD3gpNL8d69HruqxXEhW8TOXiJyucgHPWu2opKMFtFIfNJ7sKKKKYgrwT9pfwh8Rta8Z+F9b+GeneTrGnrIG1Zr1I440brE8bAlwfbOK97opph6Hy61v8AtjXIaH7T4WgV1/1n7sY9hwTn8Kw/BvgD9qPwmt8+jS+FlvdRuWub+9mdXmuHPTJK9ABwAABk19fUUrQ/l/F/5k+/e/N+C/yPM/2f7n4r3GhagnxYtLa31GK522zQbMSR7Rz8hI6/SvTKKKLJbFa9Qrx/9q7RfEGv+ALXTPDXheTXNTe8V7Z47kQvZSKpZJgSMHBGMEjOa9goprzA+XtBtv2xI9KtBJd+FSRGARd7DKOP49oxn6V13w1/4aXPjOxTxwfCw0BWJvHtgPMZcHAXHfOK9zopWj0X5/5iXMvtfgv8gooooGFFFFABRRRQAUUUUAcb8U/hzoPxD0y3tdYkvbee0ZpLO6tLhopbeQjG4EHnHoeK8svPEPxK+ENg8fjOO08d+GrbDDUVkSG9iiGc7kbiQgAcg5r1r4keEL3xdZWlvZeLtc8NNBKXaXTJFVpQVI2tuB45zXGeHf2ePh7YXf2/XItR8V324v5+t3TXA3HqQh+XJx6U7X3aX5/18wTt5/kdl8LPiB4Y+I/hv+3PCtzLNZpJ5LiSFo2RwoJUg+gYcjIrrKq6Xpun6VaC00yxtrK3XpFBEEUfgOKtUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoppY7toUn37U6gAooooAKKKKACiiigAooooAKKKKACiiigAooooAK8h/ahAfwtp6FsD7STgxlhwp9K9eryL9p5C/hbTyspUrclioOCwxz+lVHfccZKLuz5rEm8mbc3lIyl1dyrL3Bw3A69R19a24fIkR2e4KMF3YCHDH0qldQRSbme9SQEYx5oYrjv2yQBViaKCN4ZhMEbZlnc9eOp7/AIVqsPOenO9TojjaL3Rs29jbpACJUGF3JtjJUHPXGBn/AOvVDxOmhR6C66zqGnrbrw5Me1SD9c4z+tQMihyrNGCSu1Cdu4EdB1HX6V43+0Pez/aLGxEiNCdzsAuG3Djn8z2rlqYCvFc3Ozb63TlG8W/uMyX4fWPia4urvwNq0VzbxuTNHcRtEIB1GGxyPTgV03wh+DzXmp22t6zqGn3FjayiQwWswmLlT0bHA5x9ah+DvgzXYtIv9RjaDydS09liI3HaT0J44P5jmuV8J6r4i+F/juOK4doozIouI0kBjmQ98jg9c1MqOIim21b8f6+RzRhB21ev4H2xYxRxxpMiKBGMrlNh9geOnfpWhsYxhwRCGxjncT6Z9a5vT9YlmtIJCqlJQrq6bjxjjtjpj/CtG1mnZZEM0chHBVBl0PrnPXio9jPsipUpX3NvTgrEsNpZuQdvH5dqtmJAPMVI1Ocs7AFemDx3rD024kRDgow4+fkjP07Grq3c7x/ZiJBJj5OOG4q+RroT7GXc1bVQNqLHDvcAAsuMjPXk9fap4ppItyiRFYcZVBtx64PQ1S01yjqGwzjHQcZxVuW4bYjbAMHDZXAz6fz71XNr8KMpUpdy27OXjfczfwngnrjoecfjnNeW/tUmSb4T3BVwpW+tWj2jDFvOUdMe/pXqELoVBwqhjkggjn868o/atu5P+FcQQJKU8zVrQBoh1/eA5yR/KqVaKesSXRlbc9a0syNYwFXLkRL92Int6jn86tRSsZfnwjfdVeNzc9exqPTXWW1Tau7KhSdv9cD9Kbqd7Z6XYy3t/eQ2ltEvzPcOI1QA9cnAxV+2g+glFrdF0zStLsLRop6goWPHtgHt3yal3OkihZvmK5z0J9wN3T6istdc0YaSNbn1GxGnmLeLp5kEez13ZAPX1pfCPiTwx4gimPh/WLC/EblZfIlDgHgnPNHt4FWa6GsjSAAnySQcgjPzdum79TWjBKzopUkKwzgFfyC5wR+tRIIyhAGYyDnAKqR9R7/SpYI1Vc8DgdcYbsOo3VXMmHMuxL+88pQgQY5wUOCfQDH196sRIyrkSMS3rhcn8uuKrgQRIyFAp4+ViB34+v8AOrEIUN5eyIE8/eyfxpblcyJAnQiOQE9QH4H4ZxUyhFAQHBPIx2/Co8c7T0bp8wH6dakUDOAcYGMZ/SpFckj6Z5B7inUifd7dfSlpCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAry/xzvn+PvgK3RIwsFpf3Lvty33VQLnsPmz+Ar1CvJfHMlyv7SngJIIfMV9NvxK3PyJ8mTx77Rz600F7HrVFFFIAopk0sUEZlmkSNFGSzsAB+JpY3SWNZI3V0YZVlOQRRcLDqKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDlPid4/8PfDzQ49V1+S4ImlENvb20RkmnkPO1FHU4BNY0fxh8Jy/Dez8fQx6lLo9xL5bmO0Z5LchiG8xFyV24Oah+OfhPxBrUWh+JPCYt59b8O3bXUFlcHEd2rIUeMknCkgnDdjXj3wG+Kfhb4f6X4k8M/EW2u/CdzLq893FbahG7F0m5IyFxgHIz0NNqy5nsNNPRLU+oNG1Ow1nS7bVNLu4ruzuYxJDNG2VdT0Iq3Xi/7Jlyt14X8Szabbyw+HX8QXEmiiRGTNu21sqG5C5Jx+Ne0UteonboFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeM/tVAHw1phMSvi4bl2CqAVxyT/SvZq8g/afUSeHdLj8wIWuWHIBz8vvVQ3KjJRd2fOMNirF3S6ljYR7w6zcKQO656ZznP51ZjtobqCEiXzF25LeWWG3PUHpSxwpb2zyTXc0gY7FiUHPJPzcc5+lWIonjtFja4eNQTu8xslhk4xnJreMZy0UjdYmklexdhtNPklCOyTJECRklHH+1lD/Poa8l/aS0COG3stRsy7iBmSZSMkBuQSR+WfcV6oiB5Iid8jFtshwxGMdmxj+pxUHiy60ez8OzzaxdQCAKUnDrgyIfbn9Mk1yvC1VJSlNvyNnVpVItRZ4x8P8A4wz+HdLtdNvdJS6jtV2RTRvtcL1Ax0PPOTWL8ZfFOneMPEdrqOmLMD5AjkR1H3tx9Op5qvfeHvDusX7t4b1+1gVmwtvfExHOeNpx0x6133wz+DbR6zBqPiK+spoYSJIra3l3eawPGScd+1T9Xalzp/joYc1Sfun0D4CspofCekQTAI8drGHKIyICFGRyTn6Curhhtg8Jfy5SHC7U4wMen9TWRpUsiFQIBtb/AG/u56euD+NX4HlkZAULFPlwvG0k9f59DWKoTSV0Nwk38RqARCVo4wyqCBtCBuoB/CroEqqVESFWPbGF989qpRXeQpdfMiDbdwHH09vWrqXDmXcqFQvORnB9aag10JdOfcsQ7yuwGJTjHQtj0A46GrKKwBcRMifxIoJ6j0/KqQmBhjDuAykEMBhs1bikdXDOQDxgbgQfXkceh5q07LWJnKlMtQsEiESNIBjIVumPx4/rXkf7VCTSfDW1ypZU1W03EOAWXzB+Rz6CvUmkLB5xM2RhmxyPyx/nNee/tLzD/hVcojzv+2WpG3gIfOXv/TihzSV7EunLY9NsZCscO0xsCgIJBDDjrjg/0x6185ftweK9Us9H0rw1ZAWqarI7TtEwAkReNh7YJYHrjivo2xI+xxuowzKp+XA7Z7Y714l+2H8PdY8a+G7DXfD8Ul3e6Q7u1soDGaNgNxUDOWG0cdxnitlOM9EidY6nhnxku9Y8H/B3wn8NLzUY5rmQPf3ixPu2IWPlx56FQSTx3FZPgG08V/CPxZ4O8X3M8FvaayykRxz5ZoGIDb1HTggjr2rmL648XfE/xpp9jc2zXOqbY7FVittmxQcZZVHygZ56AV6j8X18ReMfjH4d+FllYJFH4fMNramIlmVCkZeRiTgABc1SSe6E5WaaZ9zQSRyxmRixY4+Zht4OO6jA+vFXIdxQMZRg9MjhvXDEc/pWdpcUlrp8FuZyzRIFD/xHgdAPp29e1ah3Kd4JUNgH7wH6VXMm9Bp9yf5nyHA91cZbHqCO31FSRgk+XlkC9NxB3D8vT3qFxg5cqoPPzEK31yeatcFNymQ55PzNwaTY7ofGFQnMuEzjbwBn8utTJliSW3EHgd8flUKtlcOSSQCcv8w/IA0+IEDaWYnPUnqevQk1LQ20TR5DFR93HXNPpi53buRnryafUiCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArybxvNdQftJ+AvIZTHPpt/FMmWB2gI2fQjIFes15N46nnT9pH4fwQu4R9Pv/ADlCnBXauMn64600wPWa+b/2y/jJrngRdG8L+Dbnyde1GQTPIqh2jiDYC4IP3jx9Aa+kK+KP2uNck8D/ALU/hPxlfWD3On21rG4VYwvmAMwcBjwxG7OPpStfcadjnv2xviJrfjPx5pfw80K8mkFukUU8FvIUEt5JgFGHAOMgenJrq/2NvFvjTwl8Wb/4S+Obi5DNbb7e3uLgSeRKoD4U5PDIegPYV5X8CXk8fftRnxXJpk13ax3c+rzqTjylUFkJI44bbXefAee4+LH7Yt58QrKwubPTbPdO+/DbCIvKVSemT149KOSPbXcfO/kfctFFFBIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUVzvxEPjEeGZT4FTS31renljUSwh25+bJXnOKNegHRVna5o+lavamLU9LstQVQWRLmBZADjj7wryRZf2npAxa2+HMB2fKA9w3NQPL+1Ju3LZ/DzGwKUMs/J7tnHH0qlCotl+Mf8AMT5Hu/wf+R2/wJ8R3PiXwAl1fCBbu1vbmymSBNqRmKVlCgewArvK8u/Z28J+M/Cmi66njR9O+2alq0t+kdhIzRR+YBuAyARyCe/WvUaTTTsx3T2CiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXjf7UrJH4e0uVpZEKTuVCAHcdvvXslePftQiNvD2mpJN5O6dgre+361cE3KyKi1F3ex842sjOwnW5JQE5jwMq3Tk8c+1XI/3jD/j5UMwUIFzntwSevBqnqFlbLAU82UALksV4Q4yT1xjr9KtQWkcaqGuCx8tScJnJI/hJJ7Dvk810+wqPXmZ0KtB6qJo2qWX2eR0uijIQQzgkDuMYH868h/aK1BXtNKtopSTcNJNJgYDYOAf516paQwGJo4rh5E3Y4QgZx7e3avJv2iNKEQ06+RCSm6J2AwPUcf561ySw1WLu5No0qVPddkeU3enX9pbw3NzaTRQzDMcjKQrD2NWbDU9c0UxSWl3eWatiWMAkK3PBweCOK7DxtMup/DXQb6GdzHbMIHj2/KrBcfnx+tO+I+o6Td+D/Do0y6t52hRVnjGAyMEHGB0B59KUop72Mo03G7i2tD6l+F+qx6n4P0e/lSGWWezR5GYbcucA/r2xXcQIDBIXwFByVxxn6n/AArzP4Rao2qeCNKmVEgi8lEjWNjgAD1bng5GPpzXfWTMLoRS5djyRsClf9ojr17Y71zKnbqN0pvW5pw4OFVgHPzAlc7vX6VbgYPFs3g9eSc9O1VUcrsxLu3McksR1OO4/wABzVi2VyvBC/vCVOCOn1H8qace6M/ZyvuWrYK0JVvljHy8j88Zqe13BldJQ6g7SzEcj0+mKgS3YmRjtZQPlxlQPfpVpUcx+Sm+I5G4Px/SrUo26GbjLqx/m5kKxl9m4narcD2zmvKf2q7wwfDeFUUKZdTtI8jkAeYDnng9K9diiZco7Iko5O8kD6jt+FeT/tTQg/Dm08y4jQQ6taMD13kyDkYz2PTiqUo9hcvdnaeL/F+h+CfDVvqXia4ltLF9kYk8rzMsRxwoyOlfN/7RXx2+1X+gv8NfFMyJAJHuTBEyKzZAUMrjnjPGK+m/FXhPRvGXhptC8QW0dzYOEcgu6bWGMHIOQea+KP2i/g8nw28R6ZbaRfy6ha6sWFvG6jzI3BA2EjhvvDB4rVpTVrExklp1PsP4Rie78EaRrupWFsNav7NJb2RbcI0rEdWK859+2eleD2nxS8Q+BPjZPc+NvBltp1nq120a35t/JuWgDbFcyAfOoABPGa8Xfxf8W/h/cro1xrXiDR2tQoW0uHYoq4+XCtlSMdO1Ftrnjv4t+NNE0nVdSm1W5EqxxsYkTyo9wLElVHAxnJptybtazBOK1P0ks7xbiFGgmiaN13JiUnjqM8CrcLeaMuoyARubGPwOeefX9Kq6TBFbaZBbROGSNFj/AHRbqAOPT8q0ojGwT98gfPI3gse3pVXfYaaaJogQMLIu0DPyHk56dzj86ngAL4fnd1B6n8xnH51FJvLcFhuJzlSQPfGMVJE5BCB+T0XaVJ9xnH6UtR3Jd2wHLEqOBuU9D25/+tT4o4yrBYwFGcrk4qGMFCW3HOfz98AZNTwSRyAMhVyDgFSePXr0qbASJsVQB2A4+9Uw5GahWTLEblPGcbualXIGD+FSAtFFFAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiq92ZY1M8QeQqOYwR8351W0Se4uVlmnUrub5FIwVX0NA7aXNGiiigQUUUUAFFFFABRRRQAUUUUAFFFFABXmOu5P7SnhwALx4evOrAH/WxdBXp1eXa9PbRftL+G45WTzZfD92kQK5OfNjPHpwD/AJNF7Aeo15D+1TpPwuvvh8bz4msYLa2k/wBEngJFwJD/AAx45Oe46V69Xx7+1Zpo+If7TPgr4b6leT22lywMS0GN6s4YlhkY/gA70XaegadRn7NHjD4Rafoni7QvCPhzXW8rSpLq9vLuRDNdxoCCoAOF68dq9N/Y68S/C/UPB1zoHw9hu7aWyYS3qXqKJ5Wf+MkH5h2z2xXk3wC+Hmj+Df2qPFPgAT3l5pv9iOmLpQGuEcJuyRjjk9Ky/gpY2/w2/bbv/CGkxzW+m3Hm2yRGff8AIYxIuT36d+lU+ZrcLxb0X5/5n3LRRRUgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRnnFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUVFc3FvaxGW5njhjHVpGCgfiaTaWrDcloqO2nhuYVmt5o5omGVdGDKfoRSzyxwQvNK4SNFLMx6ADqad+oWH0VyvhD4i+CPF2p3em+G/Eun6nd2gBmigkyyj1HqPcV1VJSUthtNbhRRRTEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRQfrQAUUUUAFFFFABRRRQAUAjOKKKACigkAgEjJ6UUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXiv7VVx5Gj6RvWVomlkDqibs8Dgj869qrxr9qKBJ9J0dS2G89to3Ec4HPBFaUknNJlQkoy5mfPdv5ELSvcIjBiFRdgOAccscHj8v0qxI9lF5QjJIY7QA2VXPp14/wAKrRWdr5xJJBbhiecgnpjJHX8fer7GNbjCyocYyitghSDyBzjoPTvXVPA31U2ddLHQfuqLRf02GCF3LYlCgsFUjI46jOMn2qLxBpGl+IdOfTr2INazggKVwynHBGTkY4PWq5RPMwpMm1tzMBgZ4PXnJ5/Wr0FwqXTmNhukDLh88dSDjG0964amXSTvznQq0am1/uOMu/hjZ23wtv8Aw9ZXgurks1xC+B8zDHB9DnivnvUPDeuWGqppd1plwl5JjZEE3Fs9MY619h7blkQLKzRnhnK7zyehDAkH2H9KvW8NozrILZfNXk4ALDpzgBWzSp4WVK+t0zGpRjPVMt/CzRv+Ec8AaPYTLh7aBS4f+Bzy3uOSfau1jaRXG/azKM4Dcn+vFc1bTGJUjWNMnld4P3uuBkDP4mrtlcyHa74dgeMYwecZxjg1xLDShuZvDtrVnRRu6rkNg/eUYGWH9fzqe2eaSIOrK5OMZ42n8azjcyNIuNoXaMF/vAjr16/nVy1a5DGMjhsErjgL9auMuVWaRjLCyXUspcTFij3KKynADDOCf8M9aniVgwdn8zjBHYehxkVWt2Md0erIVyTt5+n1q1BI5kdY53ZiowC+0gAfT3rRVltymToS7iknGHG1FbGAd36/UcV5b+1Mk6/C6RwzBEvrUsCmBt80dDz3xXr7OcMHjCq3GSwwSfTvXl/7UEhX4S3hWKOVnu7URqP73npgZI69eprWOJS6ESptHoOl/aPs8Kxb2wiuCGHT2GcD864H9oXxHoPhTwYNd1fTLK/v7eYHS0uIyStz1UhucEYzx6fjXqFnHi1t5WAV2RSfmCnGP72efwr5w/bytXbw94b1FGd4IL5kkIkBA3LkcD6H/Jrf211puJNXV0eRyftDePdbv7Szv7fQ57V5kUwS6esq4zjjeTzyeler+FPip4X8IfGO+8Iaj4T0rTUmuRFFqthEISS4BUSqAcjJxlT/AI1j/Hez8OW7fC3W9Ns7W0jku4hNcRhclf3Z+YjBPc55+tVP21ZdBF14X1fSZrCbVPMk8+WF1aRlXaV3lTkgds+9JVEtFJlRlrflPsa1kcxjazFcfKC6frvAP5VcSZGcoSNyrxu3Zx/Ifr9awvBN6NR8KaVqMnyefaxyt83CkqD3z/jW7GilxH5zMCNwEb/KPoAc/wCc1fxFxqeRPa8fwQKCOqgfzUHH61biAaNmjZJA3U5DA/gBiqoWQMsyD5c/eA3H07f4VYHzSD5iWx8qsFyV9MY3VEot9SlUTLQaOJAXIiXPTJTH+NS/IzgMAxPzZ/l0qnACxLFg5blVztP0IODn6mp0CIw+4gOfu8HP16d6jkt1BstDBA46dM05MDgZx161Am7ad+SOozgnP4VJEQJCgx8vHFKwiWiiigkKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACigUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXj/jiSSP9qHwABuCS6XqCkgdcBTg/pXsFeWeJ7a2uP2lvCMk65kttDvpITnGGLxr+PBPFNOwmep18r/tm6V4j8L+N/C/xk8N6Yl+dFVoroOpZI+uxmAwdvzNznjivqivHf2nPjLoHwu8OLZ32nx6vqepRsLfT5B+7kToxc4OF5/GlzJbjs+h8GeJPjF401b4kXfj6zvU0XWbmD7O72AKgJjBA3E/nXtX7Ffw/wDFfi/4oJ8VPE819La2G5o7q6LF7uYpsGC3VQCefpXmum/GLwlb+JZNWuPgr4QljKbY4ELoE9Tg5Un32g+9fb/7Ovxh8KfFLQpYtCsm0m705VWfTn2/u1xgMuOCvbt0ojKKezv52/zY3zvqerUUUUCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAKusahaaTpV1qd/MsFraxNNNIxwFVRkk1+b3xm+IHjf45+O7m10WPULrSYpjHZaZZo7/u1P+tYAck9cnpkCvsb9sjTvFGpfA3VoPDU0Shdr30bcNLADllX3PHHcVpfs1/DSw+Hvw/tA0MLaxqEa3N/OsKxkuwyEAHQLnFUoL4pbBz2Vo7nif7AfjjVoNR1n4Wa8ssb2Aa5tI5kKyRkNiSM+mCQefU16b+2z42n8H/BW7gsbjyb7WJRZREHDBCCXI/4CD+deT/GaaH4Sfth6F41hW5ax1xR9u/d/Iu792wUgc9FbHWr37Yt9Z+PPin4A+HekXsV3dfbRJd2yjOxX24JJ4+6G4qXFJ2L5r+8eB+D9L8a/BPxd4N+IF9ZBdO1Hy5YpFmISWKQDdG+MEEKc4Ix9a/TGwuor2xgu4HV4pow6MpyCCM9a82/aK+Hdn44+DWoaAqpDNZW/wBosWzhUkjU7Rx2xxXPfsPajqWofs/6WuokMLS4mtoG3Ekxq/Gc+hyPoKbjrdbEJu1me40UUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAopEyUBPXFLQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV4p+1aYzoujxyIGDTvjIz/D/n8q9rrxz9p6wjv9J0lZJRHtlfaN+NxIAAxjmmld2vbzKjUVN8z6Hz1HFaC9ZjcrDGuGRH+VeeucfXGO1XzHZQzxFWt3lcb2ZR97jAIxyOB0+vpUMWh25AiSZEKqwfGPMAYAEhskjp0/GprfToCG4i2mP93NwX3DOeSD2Hc1VTBuo1KNVm/9p4d9GmbNnFp7ylo2RlLbuW+Ttzjt+NN1jV/D+jwG7vbiKCFG4d2GD15BHf0qqLZYVUpcsWYZQM33Djt2rxL9o27uBc6bZpP/AKNIrSmPODuzjJA4/wAmuOtlVaKvzmkcbTmrqTPoSx13Qbzw+dVt9UgazMeRcFhtVQOST1yMHjmr2ja3oWtt52i6jaXqqyIwSYMRnuQMHNfHPig3mjeH9O0A6g8kc0Yu5YlbCru+6pA69zz60nhqbxJ4LudM8VW4e2gnceW27iZQckEenHeoWDqpu7vb+u5m6l2ldn3QrW8cKuy7ZCx9SMfTuP8AOavRRh4I8KiDduLL/XH8s1x2i6rJe6dbX3nnyZ41cb4mCkEZ4OB9a3oL+VGDIHIH3TxnP4Z49u9bPC1IdEHsXJ/GzfgLKfMjWNRgAybQcn05q68rhVjjUkHn/gX+fasK3vZftRd2aUfdbr0/D/P5VozXjSsDC+wcbsA8mqScFZxRlLCTvdsto0wikZSvBzyMEH8+amjkuZdsbMAVIbpzjHYmqVvc3RUbHVkBPGByef8A9VW4Ly5YkqiqysB5ZO0npx0P5VpGpb7KI+rTXUsyrcwIzPIvB5XBx2H515L+1I15H8M4jFIuE1K2d12sSVEgxnjscdK9d8xpwW2BwnOepU+h4BxXl/7UbtH8Ibm6Emfs19bSEgbG4mXhcf1p/WErPlJeHml0O0vPE+k6TDZpruuWWlmdMRLPME3HAzgMeT09qx/ih4f0n4geDJfD99qiQx3YzbTIyjMinKtjjcB6YNeZ/tL/AAo8TfEE+H9W8NQxXE0Nv5UsMsqx4VsMCGPGBzkH8M1xnxc+Efj63+GPg7S7aC41+90wzCf7N85gV9pVRzkgYxx6VpGs5arqF4pWcbHkfxA+G3jzwhMbXWNLvZrGJj5N1AGltmHqrDgduDg10fwe+B/ivxdrtjPq+k32m6EXDTXEsexpFHVUU4JJx16d651dc+K/hWzNl/aPirSbVXKeWXmjj3Dgj0q5pHxt+KGl3McyeKbmcxjAS6jSUEe+4fr1qH7uvL/X3Di1Lqfor4fhjsrKK3j85YI4hGsapkIo4GduT/k81pYVgyyhmjbAzISQT2yDnB9+K+Q/gn+07rGpeKtM8P8AjG1s1t7txbi9hBXYx4UlOQcnjPHWvsCKMeWsgbLH+6GBYd8cgU+fn7opzjHoTRFCCxaNgnJPmZGMf7PX8TVtDGU2kHDLkbd2Prnt+dV4Qh2lmJBJAyoPPt/9Y1OyKpDqhYjJ4Bz+fak4X6h7SLJ4o45H3hVZhhS2Q3+fx5qRY1Uj92MH7xwBn9ahBUShAcvsz83JI9yf8ak2qF3AbWB43KB+GcdKnkfcOZFiNcEHOM9epz+dPIBO7k9sc1XiwcoNpA7JkYz+P61L3KEDgcZOT/n3o5WK5KCDnHbrS1GXwMjp16VJRYQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUVHLPBFJHHLNGjyttjVmALnGcD1OKkoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAryHx2JU/ab+HsiAbG07UEf5ufuqenpxXr1ePfESd1/aV+HUJjVkNnfndkZU7VHSi9gPYa/Pn/goSlyfjZZmVHWFtLjERJyD8zZx+NZf7VHjbx1oPx68T6fYeLdatLZZUMcUF5IiKhRWAABxXi/iLxLr/iO9ivfEGsX2q3ES7Eku5mkKrnOBk9KSbvqtCrq2h9fx/sUaNdWdpd2/ji/hV7dXlR7NHJYjPBDDA/OvLv2T4dR8H/tWx+HLa4EiLNdWFwx4EsahucDvlQcURftd/FiGxjtIv7FQRqFVvsfOAMY64q7+xn46nuf2ipJ9YsLO91LxGZfMvnXbJC2C52AcAHGDx+NVzuWjX5CUVF6O5+g9FFFIQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQA2WOOWNo5UV0YYKsMg04AAYAwBRRQB4H+2t8M9c+Ifw/sZfDcLXOo6VcmZbZfvTIy7SB7jrXlf7FfwW8W6f49uPHHjXTr3TTYoY7SK8T95O7DBbnkADv719oUVSa7aifN30GTxJPBJDKoZJFKsD3B4Ncp8KPBUHgHw3PoNnMHs/t09xbIM4ijkcsE59M111FK+lhhRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArxX9qmVYtI0jawWcyyBG2BiOBnAPevaq8T/aqP/Eq0hWm8tfMck5A9O5PWtKXxoako6tXPAFa3XzZpl3G3UgknJGBkDbnpt/nVi1uJHRojcrEgAbfg4LH0HXp71Dfm2GJlnYIF3GR8ZHrjcOeuCfeo4RaIUWBZPM2swAIz0OG57fXrXpPD1HG/MzaliqLv+7/A2Fgs0VS0spOCWJYKpOO2ePxrzj43eGDrWjx6lp87XN7YkrJHtXJjxyeO4OPqD0ruoY7coLmOM5+95jZzwMcEdRgVz3xH8ZReF9MV/JkluJiVgTIAzjqePevOrYaqlz+0v6napU6kWrWXofObPd3s8MDGSaRQIokxkgZ4UCu1+KN1Gkej+GIbKRJrCFPMckEyMyjgAZ/Xmq2g+PJbHxF/akmi6ZLK5wWWLayg9wRxnpzjtXf6Jb+Cr34oSvr148WppJG1smwrFuAUgH1b24H1rlmvfTvZI54w5oycZXPfPhtAkPhPSLeVAZ0gRWAbkkL6HGMenArrraGFAGkhUFuWTfnGfcHI/wDrVylrJdTpGYM7ScfMQWIx0Ck4Fb1nJPgzFD8qAj+L/OPauaVGVPrf5mk6Um9zbt4reJI9zLvc45bO38B+FWGiV2icvDuJ6qcc88/hisyO5lJjdfLwo4XDf5NX4JpZJgSyNIpyuEO0HH/1qUZqPRHLKjO+si2odX2RqjbskAg/1p1o/lt+82lAv8Sn5s+/400Hcyb7opxnhfvHuKuv5ksOeY3UElVGQfT15rVVY2+ExdOa0bGQ5lVpbZCQx6t8pIHp6frXl/7Wd3Jb/B3VELK7SzwIu5fu/vFPp146nrXq8JmeZfMIjQ8YAO4jtkY4HFeYftTgx/DwosatCdRtGbIGE/er6D5u3p1rWNWP8pEoyXU9G0aeZNNtF8vzD5CAMpBxx3FfO/7bGq+INKufD17o2o39gzearm2un+cjaRnGPfrX0nYeS1lFhBjG0lWxkgflXN/EDxz4K8IzW9n4n1CCxa8UtAJlbDAcE8AgHnr0rocoONpLQlNpq258S6V8fPinYIsZ8SPdxqR8lzCjggdjx/8AXrb0b4y3niTXdN0zxD4I8IapHc3UcLs+mgOAzAHBXvz6Gvp5NC+CPipTcx6Z4RvpZhndH5YkOBwSRg8+nWvCPiroXgv4e/H3wdcaPoMFrpEjRyzgyyNEWL43AtnBXIPXHTgUoOEV7jfy/wCHL5nze9E7Pxz+zjJc/EvTvE/hKXS9L0kT28ktjtZWRlb59owV7dK+pLKR/LVVkTIGDujD5x64wPxHSqli8L2u4Moyo3ESbTggY4A5/IVeiRpEVC0jA8DCl8jtnOPrgV0PVhGSSs0XLeNDJ5vzcgZAPB6456E1YiRfKyJZGHXJOT789D9DVIFpJA4MBbJy2DkepBIyfwH41YXJG6MmSVRnKt1x6kHn6dfrWcoPuaqUSxEoCMFMo5+XYCv8jj8cVZiCliQxjkcDeMjPA7j/AAqjHD94/KxI5zDjJ9+M5q2g2LhEc+xBA/Qc/jUOnpuO6JWCSoMEEe2CPp/+qpsKBzVRSu6QqFJGciMfN+Y55qQngEA9P4g3r3H9ahxfcTROuDkjpntTkwPlHpwKiQHHr9en4Y4p6rj0DewxSs0JokooopkhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAMkiikdHeNGZDlCVyVPqPSn0UUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV4v8AEUQ3P7UXw5tmRQ8VhfTBwTu+6OPTFe0V4t47wP2sPh+QMsdIvgcHtxQgO98TfDXwD4m1R9U8QeEdI1O9dAjT3FsruVHQZNfM37X2sfDv4Ytp2geGvh54Zk1yePzvOmsUZLePOPu/xE4PXjivsWviP9u3QLDRvi94Z8b6mbW90648qK7sN/750jYlvlJ5UjIz6/WtFUna3M7E8sb3tcs/sV2Xh74mXfiE+K/A3h25Fl5TQSxaXHHGhOcrwOvevqrTfh14G0zWbbWNO8K6TZ6haljDcQW6o6Fhg8j2r5V0L9qf4X+CoJYvAvwulsRcNmfY8cG/AAUnAOe9el/BL9qLS/iV43tvCqeFrvT7m53GN/tAkUKqliTwMdB+dZvES+G7a+ZfsurSv8j6IooooEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeIftXor6XooeV41EzkkDIIABwR3r2+vEv2qREthosszFVEkig9uQOPTJ9/wA6qKcnZOxpSkozTZ88WV1YyO4up4wuHMiHB4yMYJYg5/r61u2dvBKwgG2UQsSXPHy+vygdewxXOzx2izb4QYLZPnA2bgDnjJzgj64p9ubi1VIwZwJXBJaL7o7Hrgd+nA9KKmFxE78s/Q9NV6MrOF0d5badpEsQVUjjU7toZucY9Rj3rwP9psgatpUUO1bdYn2og+UHOM5x1x75r1S1uZzE6zyxthQwyhAQH+eT3xXOfFjw/c+J/DiwwSmaW0XzLfI5Zs8qSOOhI+uK86lhq1OreUrr1M60ZSi7SbR5x4k8I6HpsfhG8sZGLajLGtxG8quP4c9CcHnpnvWt+0B4ZTw54nsfE1jdL/pUqERMDlGQDB+nFea6xrmvXSQ2Op3cz/YmHlpKo3RkcYzjNXvFHjDxH4wSxstVuFuTA22HbGFYk4AzjrVxp1lJOVuzPOfaLPtzwbcR6joFndKoDS2quHHfvkY+vpW9asxfaAsigjHCk+/b2rjfh+1xpngXS7CVNkyWkUcrdScD27ZHb8a6qyupZPMMSeUmAHYfqM8E1EJpWcolTw1X+b8S69w8khjORtHCswAPqPp/k1bgmAkYng8FA437Py6dP/r1EZJJUWRIXjAGAM4J+h6/r3q5GHEKuRuXO5sgZX6nHrXVCvTtflOZ0prr+I0tNvHMe8tgbsZINWILmQYRJYkjGeCR/IdfxFFm7GaRcJKNpIyeVH4ipYtkyD92EP8AERjqO/FbKvTtt+AlGXURmmtoC0UjRxllba3LY9ecDPT/ABryv9p6SdfhyoJaJTqdryX3M370HjGeeO57V63D5TTBAAEJxliDz+PGa8i/axSNfhtb7sKq6pakYHo+OgH161qqlO2i/ASunZo9Vs2YaVG+8j92pUOvUcdy2Mf5xXz7+1v8OfF/jO90fVfDelC/htopI5vLkRWXLAg/M2SPpxX0Hp0Cixt/LbaoRSFaQjPA9R1+nvXk37UPxEuPh/4Xt00UqNX1ORo4JGXd5SqBucdiRkAA+vtWjacXc1jKL0SPjjUvBfjPSEknvvDOtWscRw0zWkgRTnH3sY6+9aHgXwZ4r8beKNO0e2stQlVmXdLIj7IIi3LkngLwa9x8UfGzxpo/wT0G8luZLfxJqpdFuCmCsSHHmbSNuWGMfXNZPwU+O3jGz8YafpXjm4nv9O1J1RJ5oQsiFiArAgDcuf55rFxinsyovzPsXQbKWw0m1g+YCGFU3Dp8owOeMj8c+tbMCAhdxK5Ayu5iM9OpBH55rMt/KO1RMgIOQ3lAN+ZOD+BzWjbtMjOQp347IV3D8eSfUjJqnGT6mynF7F22jiUBCyuzNwSAp498VbSGOTfuRHZh94HLVQilR9pLKxJxh1Ckn8RyPyq2gkVcj5Pl5Yx42/kw4+lZOnPqwbLMcSKCWIOOMqv9ORUwEasGPl7lxznkmqTs+AZSgQjsBz6HnmpQd8O1ScgY2qoPHuDis+SXcTTZf2hk6njvnkfnQQdvH3vUCq8auMHcpYkgdcfgcnHSpeTJkggL/s9foaLMjl8yVQQPp+tL047elMD5x8p+vGP8acpIXhSSPfr+dNCsyQdKKapyffHI9KdVIQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXkfje0P/DTPgK9+zxlf7Nv4vN3HdnaCBjOMde1euV5B44kcftPeAIhb7l/svUD5hbpwvbH+c1UW1sGh6/Xz3+158HrX4hpp3iDUPGFj4btNJgkR5LqLKMWII53DHT3r6Er5F/bVuNZ8dfE7wj8HNGuYrf7b/pMjS5CFzuC5wM8BWPHrSW+gadTyHwl8AvB/ii8n03RfjFpF7qENq908cFhIyBF+8SxIxjIr1f8AZY+BNponxC03xxpHjvRvEdjaQP5q2incsjrtx1yMc9QK5b9mz4Z6j4P/AGivEXgPV72Nrk+H5kNxAhKbZNgyAw5xn6cVJ+zJE/wl/au1f4eXOoreW95G1p5yqEV3AEkZIycHBIxnqabbW9v6+YJJ7X/r5H3NRRRUgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFI2ccHBpR05oAKKKKACiiigAooooAKKKKACiiigArxz9p+KKXRNP8AMYRnMgRzKU5444r2OvEf2rlzpOjkA58487sYGVJ/PGPxqZUnVXJF2bNKXxo8Q0oWM8hjjlRpRjLONwYgdCOmfqa1Jre3kuoWQ2bxOvzsBkYwfTj1BrgLyd4ENx5WbfJVjkho1GdxA25YgYrWNzcvApgEDJs3bc4JOOMHB6/5zXPVyyrHXn+/uer7PmXNzNHW6baWfnXSoYTGvG1GLKAOgHUAcYI9q0tixWrpC0SrwdoGC3P0OMV88fErxn4k0PXLZLC5lt4jHuaN8MshBxnip/CPxsuLYNDrOnwknkTwAg5zn7ucVzqhWhpKKaOCpSvNx9o/68z0/wAdfDLw94vVb9oxbXqg+a9s4Dtj1yDuPH615naWnw/+HHi+Ky1y1u9RuVCTCd8MsWTkfKOcj6V6t4U8f+H9ZtZF07UITJjLRudpzwdwB5rwH4/sz/ESeSSORHaCMkuPvdcEeoxgfhXTRrN/u7I56mDdNXcrpn114e1JNd0qHULIRS2syh4pA/3VGPUZH1Ht0rXilvyGRVYJs+Vjj5fqeuPpmuH+B63dn8L9JhkL+bJArLuKnKkZHPbg9DXf6WswZ4mDnIBBdsbsnpwf1qoYuKesEZSw80tWNgS5WyKeZ5zAliBjB75LYGe3T1q8t3NOqxCVSrDcR0ycdMUNlGdHCk+uVLE9Pz+uKt2O0AKn3V4ZQMHp0POa6I4uNvhIcGuxGj3MYjAfcjEDBGcY9c89qsSXErIuVV2ThVTjd7Zyfzp8ARoPK81UZSQMgnGPx/nViV7czoPMKTY+9gn5voa2+sRavYd7dEVreTaqZDMR2IywGe3PP5V5P+1ZcInw3iSVU8m41G3Qvv8AnQ78kjnOcA17PM0bnyy6ymQ4G3jP5enpXkP7UdlBc+B9MllcxvHrVqCGAOMvgnk+/Wq9onqhxqpfZR6npm9bKIiR5E2JtYu2ScDPI6mvnH9uPSb57LQdcjt821tK8M0oO5gzYK5OTkfKRX0ppqiK1i2Encq7TuJbpgcZ/wA+lN1XQ9O17RJdO1eztbywuf3cyTKMMMnOMdD6Y6dqHG/VmrrJrRHwR8a/GVl4/wDEmjyaLa3KRwWENqY5PvNNn5scnjoK7X9pS90m3uvBfhjRJWfVNEgSK5tcuwifEZRcknJ69DX0F4I+A/w78J+JE1qytZpLuKTdbm7mLLAfVecEjnBINT6J8F/DVj8TtR+IVzcXOp3007SwxuB5Vux4yNvUgcZz37Vm6LVryEqvNd2PUfDHzaTaGSSNLp4VL7GCnOOegx1rYt7eNPkZVwMHmPoPr2z9ayWl8twxWIqRwC2Gx6+h/OtBA2FDKVLEBRIoHv8AKGJH5Gs5UpJ7m11I0QsPzB4lbjAONp+nGMVPCsYdWSNDtHBXj8B1/pVER7lQ8mL1BAweemcE/Sp2GyJg52JkcMSuPocYFQ4NdRcrfUvxbUBKIVB7L3+uKXbuYMsYPblt2Mfh1qkrv5ICBVjIABDZwPwwP1qURSlfnRypxldw5x346fTNKzF7N9y+pGACAQeuPy/GpD3XHy449PpVTLgDad2OgG3dUwZi3+rYN0GQD+P0ov1I5H3JMkJvAXJ7hu31pUIxnAGeeBTfmzyq5PGc4p/B6AYHP+TVcyFyioxzyAB0Bz1p9MXnnC4PcHrT6dwCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKAAOlFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeNeKEjb9rfwizS/Mvh672pnod45/z6V7LXjXidLh/2t/Cex2EUfh27ZlZsDl1HA7nOKaVxppbnstfIP7UGpR/D/wDag8IfEbWLG9utGitNjNAn3XUONoPAz8wOCelfX1eB/tR/Ej4X6TeWfgD4k6Nc6jY6jB9oaaAZa1IbCtgEMD15H5Glp1BbnzTP+0XHpPx68QfErQtCN+NRsltLaO9fyjAoC5yEzu5Wt79mL+0fi7+1JdfEPVdMWGK2VryTylYxRyhQiKG9e/Poa7HwB+zJ8EvFsy6loPxBvtasdwf7LDPEGCnna3G4fkDX1L4E8H+HPBGgxaJ4Y0uDT7KP+GMcuf7zHqx9zRFRWqdxSlJ6Wsb1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFGPeiigAooooAKKKKACiiigAooooAKKKKACiiigArx/8AaUwtrpDhog4aTaJBnPA6ds17BXhv7V1xJDYaOIc72dwOMjseRjms6sJTg4x3LpJuaSPGBZWEkiW8bxys0iyMVUABQc446jPYVftEgju3JSOPygSG2EK3J9fYD2rkzq2p2VxsaSOWPf8Au2eJcjP/ALKB3IrSbXLgsXufssYWRiWDBAwHGMknj+fpXjTw+IU3zxX3/wDDHqVKFWULxnocv8Uvhtc+L9Qh1Sw1C3tpPK2hZiRGQD69R+RzXjXiTwJ4m0EyNd6dJLAjFfPgBdDgZz64+or6dhvLlo4pQYjGT8pRcFV+vb+tXCxcJm3R3BbBWTO7Axyeo45x9a7aWJcI2a2OCWCrp3PjEbo3zlkYenBBpZppZn3zSvI3qzEmvsK48A+EdcsXGo6RGZMMQypsOSxydw9z3zXE6h+z5pN8xOl6pc2jb8fMBIn0HQ/jnjvW0MXSmzKVOpHRr8T0T4QT3Mnw70RWkjf/AEWPe5jY4XA2gEY5+n+NegxzTiLLyMgUkZy2c4/iJGP0rnvCWhLonh+w0SFvtC20QjEpUAuFA6YPvXTLjzCAAFONoYAEZ65OM9O/vXZDE0W9V+BxuE+xVWa4iiKLKCofJweMYz1Aq9DdSNbhoR5hQhSq/wAI+pIP41Zhtl2ExyhVyF28AHHp/n86dHbRqWeGUI/DNwDuUeuK6Y16T2LU1s0VoZZBMpkm3KoyhG44H4ZzV2L7S8it5qk5+XcpK++e/r1pGtIzGdrM8rgMEB/l6VPYWVoy5aZV2dQckDir9pFuyZpGrBLVCiNiU3Sq5bGFj4JJ7dMY/wAa8l/amkZ/BGn5O9ZtXtgoyNy4btnnPQcV6/cQxnYhZ5S3zJu53DGMgDp7c15D+0/Ekng3ThNOVDazaqCCGx83Xtnv/jUzd72Zr7WlbRHsdggFjDuixuQZOwDqOhxWjZW0BJGED4yW6H9M46etZmmxrHbRRJvVlU5RiNw478fkTXm37RfxSuPhx4YgbTRE2tX7lbYSRqyqo++x+mQOvXtXPUhNK9zaM4S2Z7ElvGo3lvMYjIkXGTzyeD+tSxQuU3AsodsHJ6dMDuMV8u638ffEWl/BTR9euI7QeI9UkkS2XyR5aIjYMpUnPQcdsmsv4KftHeJ77xfZ6L4yihuIb+URQXMSCFo2boCMEMp4HFc7jU5tRtx2TPsJAV2gsw3kEDcTuPPXt+lXEVUUMAY8Z4j4PXIxjgVkQ3G6JMXATJ3FZG6g/wAx+WK0Ld5VZBhdjHOdw/TcRx+JpunPqQ0+jLYQLEqOHCbvufK3557+9TQIFQGJdo3fOGYr+QPFVDPJGxjWEAY3FGJU/wBR1qRJWLh/LbDk9tv6HBpWa3IcJGjGpTCt5Y/iUDPX27UoDfMFQHud2R/KqsbMSCIMAng7sfl/+qpo3DRhi27a5DcDA59qd0R7ORZhkBYAso45Oc4NEbiRSA4II42sOe/T+vFIc/MQeMjqTn6ev5VJE2BsQEjOQcn+vNUpR7E8shwOQNy49Cf/AK1JlhtDMeTwN2Cfz60q8kqwOO4YUqqFQBcDHbGKakgs0OUk9uew6H8akTG3jp/Ko1ZWwuecZwR2qRcD5Qf1p3BC0UUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV4v4qHlftc+EJdkp87w/dx5GNowwP+fwr2ivF/EzzS/tdeFIQcxw+HbuTHpucD+gppXKi0tz2ivKfjv8ADj4T+MUhv/iDJaWNzChhhvWvBbuoPIGScH1AINerV8C/tW+BPHvjv9orUrTw34c1S/jWGFElCMIPugn52wg6+tCU/sE+5b39jhviB4V+Hfg7Upr/AOHvxfku7+2BeGKK0lD554EyfL2r1X9jr45+P9b+I+m+B9f1FdV025SVvMmizOjBSwO8dRkd89ayvA/7GHjTUJt/irXdP0aAYO23BuJG9uwFfQ/wb/Zs8E/DPxJbeJNPvtUvtVgieNZJ5AE+YYJ2genFNwvrJq/l/wAASqWXLBO3n/wT2yiiipGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeLftRLu0/SgbhYRmTHTOcDHXtXtNeIftUtts9IfA+Qu3PRiCuB+eD+FZVvgZpSi5zUYuzPDbWzE8jSl4I2hjBZySw2gfdUj6ferzT4l/FHThYHRvDcUizqAr3SvlRjsOTu471teM9c1HS/BN9cRTx2zOSqJGw3KxIBzxgg/XIr5/tLee+vobW3QyT3EgjjUdWZjgD8zXFQwyqfxIrQ1xEKlKSvNs14fFHilpP3Wsag7HjAkZhyc9PrXUaB4p+JWh2Da1JBrNxo7uEkmuIJDCSP4Q5GFP0r7s/Zp+DGlfDTwZbf2hZWl34jnUSXt15YO0nkIpPZc4zXrl7Z295ay2l1BFPbyqUeORAysD1BB616H1ejezRze0m3c+Evhz8XNO10DT5S+n3rAARvISsh9unucV6lp88iuDFHMzyHgkkoxx0JB479PWvI/2rf2dLrwPLceMfB8Ulx4edy9zbKMvYknOfeP37frWZ8AvigbqW38LeIJHecnbaXTNkuAP9W2R144P9a0fs6S1jfzRhKHNqj6AF9cEfJEck5Kk/c46Fhwe/f8AlVp7y4liQNDhv4csWAOcYJK0qoE8vdGjxlOG2kEZ7cnjrVryIhC0hXILdCi7UXHfP+NaU8TSf2PwI5VHdEUF1dESNEPLbAI+ZePXp1/I9asLJICHDjzOuY8g9D04GakS1t/JJXMbggnL9OOgIqaCOI4AlxIcMOQzMBj164z+tb+0T2/I1jVp9YjR55GMlX6NkEH/APVUnyFizMgI5y4449Ke9pHGqrHIoLHcAef07flVghFIjabzE25YYPA6jpj0od3szWNam18IixmZwAISvXcWA25/U15T+0wiHwnobtgqNbtdryR4yN2PXJ/zivXRFBtDB3TeuBiQoD6nPH/1q8i/apt5l8F6WIp1ymsWzFWZguN2OvsT1qXCVviNY1qbfw/geyafGpt0bcpYrkAHdt+nI/XNfM37benT2ut+FvEYQyWSsySMBu+cMG57DIBwK+ldOdntII43ZxsGcMMhuuOBnn8fpXNfF0eEv+EKvU8dqsekEBZHmRuCehXAJD56Ed653Tlb3pGnNdNRPjD41+KdI8ceONPm8M288diLSC2WB4xH+8yc4VeB94Diu0+Ptzpg8W+A/DWgzrcXOkwQwXMMXVJ9yDGRzngcdqj+Fp+CGn/EXTprS88S3lwt0q2gvYE8kyE4UnbhsDI616H8MvAfhDWvjjrXiOfxHb3mq2d/LNHpQt/J2EEAOQ5y2M+w6HNZqDt8X/BM7Slqz6d0qEi1tydhklQZwPlzj35P51rWuwqy7k3kfNt+Qn8OhrJgkwyAYjLdcbU5HXvz+BrSjkYfdMWGYAFW5J+nrx0yajla3ZThLuXJkRIFYQ43n+A7QOfQ8dvSnRySFsYYqedp+X8hULvJhS2zdjGCuM+wPPHPqMVKolCABfKGSQGAU/UEZFK9t0ZOEu4/YAgKou8cKWQE9fU//Wqf94paVS6nGCA2M/4H2xTIWfaqor8HPy4yPy4qZSzqGYMoBxz1P4+lUprsS4S7jldyfmBVT/fZsk+mTwDU6yBf3bnb0ADuMt/X1pi7Gj2LuUjH8PX29KlQvt6OuOvAq1OPYmzGiTavDfiyH+tKWKqWZXJUc7VOP8KeB95uQT/Fk4NIFCElVxk5JAxTUkHqOVy5+Ujbgbcdx+VO3NnoT36EUpXJyQOnPApFTb0LZPvxTuikyWikXOOTmlqQCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAryDUIRJ+1xpshVv3fhSU5xx/rwK9fryO+MX/DWem+aTv8A+EUm8oYPXz1z7dKLXGj1yjAznFFQ3V3a2gQ3VzDAJHCIZHC7mPAAz1J9KBbk1FcN8T/iz4D+Gz2sfi7WhZS3WTDEkLyuwHVtqAkD3NbXgTxn4Z8c6GuteFtWg1KyY7S8ZIKN/dZTyp9iKXMr2Hyu1zfooopiCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvHf2llU2WmEkBv3m0lc4PHftxmvYq8Q/aslSLT9H3JyzuquXICnAPQEZ6VFRNxaRcKftJKJ8vfHmEx+BpJhc8mSJGHAMg649eoB6DtXm37Pmgalr/xd8ORafpVzqMdtqEFxdLDHuEcSyKWZuwH1r0nx1pl14jtNK0UzGVLi/RS+4rtj5LsSTzwOuK+yPgf4W8L+FvBlnb+GrCxgSVA7TQL80u7kFmJJPB7n6YpYSHJF81tH0DE0XQlyp3PQ41VEwox+lDOd3YY65NNEiMSgIJHXb2qGZBI+dh+XuRW1jL0GatZWuqaXc6feRrLbXETRSq3IZSMEc1+S3jfS5fC/jvVdKhkZW06/kjgkHBKo52Nx7AGv1xKB4WjY7QykEg9Poa+Kv2rP2d/Fs2pT+K/C1ra3+m2tsWmiR8XOASSdp4bA9Dn2o1a5US3yu5a+CXiabxP4SgvBeH7TEBBcMVwVkA6568jvyORXocCzszblOR0IOB+oIA9xXzV+yLqpg8Talo7Of9IiWWOPJ+8pwehAzg9/Svqjyi00iEEEoNy4HI4HY9OnatIYuKbjJainKUXokU7dCYvmEbbSfl3DjPBxkd6sRLEI95beV6jGCMcfn0qzFbxNtBlVVJIMapgE/wCFTRCNn8lnDLtxIu/POO//ANb3rX2sJa6mscVbTlQ23khePeqSKQAMA9T0xV5UtxiVOGU/eDZP5AcVWjt1yWjMTLnEisxHfHHt/OrwhjztU8KNxRWwWwO+fSp5Yy1uy1io9hbfyjIFkC75GyWJ5Pttryf9p4Qp4P0dkt2DnWrUJu+6Du9P89a9dxCwUfaY3kOCGYdu4PrXkf7TECNpvh0p5WF122/eF8sPnOe+fyzUvDqXVmkMVG+qPa7AxPDAHdMKo2kgEYwMgZGa+aP25r92tPDei23Ftd3Lu5U8kqFAHP8Av55r6K094jGrvcRxnbwSGJ/qMZrxz9qnwFq/izw1Za1oCvdalo8pn8oMCZEON2PVsgY9cHvWP1R33uEpxte7PF9a+F9v8Nfib4Dl/tdtQg1G/icq8QRo9roccE5+91ra+LWhzfCP466H44stRlFjq181zIu4ZQbl81CcncMN3/pXl/jj4qeJ/FV5o11q0Nil5o0m+CSOAqSwK/eGcHla0I9T8d/HDxnpGlXuL14G58qPy44Iiw3u2OAMY5+lZOMpy9fQm0Fsz9ELCeC4s45lmDI4WRARkEEDB9PyrQtlBJYDGRkoVwSf8+lc/o8a2OkwWkZVookEZO8DoAB0B5471qo4OFg+8mMfKcrn3bA/nQqco6A6V+pozSq8yOmN390jg/U4/wAamg3LLtICuRkHHOCenXBqojSzBSkUuO3zYYfh7+ucVZjEjlGZZcLySzYI/HJyKfO0tUQ6XmThuRgElRwATj8BkAVKm8kBi5x6Mwx9Qciqo3+aXPmA9MMNuPfnj8jVpNwZl8plwcgkqc/0/Cn7TWxPs30HKrqxyXKnqVLZ+vH+FKqygt5kkRBPHyYyPU89aAZQByFx1B4x9Oak4YDdu3KMc9f0qvbW6C5GNjVyA3yyc8OMqalCthsMRzxhif59Pwpqp8xLJg/3sjOPwqUKylcZOBjn0+tV7RMNUNG7bkjB9+M07aSAQAeg69fY0uW4+8MjpmnNt2E5AH97NFwuOjGF65GcinY5zSKRjjGDyMUtSMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvI9QQH9rLTJGlxt8KzBVI6nz1zg165XmJhib9ppZg04mTwyQR/yzKmcfrkUWuUup6dXx3+1MfEvxE/aL8PfDrw/eQomlxR3zIbgR4fdlmz13BRwOtfYlfCn7XWieNPhx8ek+K+hI0lvdqrQ3Xlb0glEflsjj6cjPr7Uct9ewk7dbHD/ECO6+Nf7VEugf2oy20t4dPt7iOIyCGGIHJC5GeQeeOtem/seXDfDv9ofxV8LvtzX9rMGSOYDaDJDzu25OMqSOvauK/Zf0bxLp+k+OfjL5axHTtKuvsU8sWS903zFlB4IAyD/vV6b+wn4A1+fxDrPxU8XWD+dqKZ0+4nADStIxMsgXsDwAeOpxTUJKNrabib63Pr6iiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUnU8jpS0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV45+0oJCmj7F+6ZGL7gNvTpkGvY68P/AGpLmW3GjGMnbiQuqjLsOBgAc96yrRcoNL8TSlBzkkj5d+NzyjwVN5MccSRyx/cHzA5IyT78Y24r6i+C+oamngnRhevmUwxK2xTlsqPmGeehr5L+OGpXJ8LSW86nbJMmx9hGeORnp0HT6mvbP2MfijofiPw5beCPENylrrumgJZSSSBftUQ+6F9WXpjuMe9PCpU1aSsRXo1FZN3Z9U2MYwzspDHjJ/xq1twQQAB9KiSJlwQ2ADyPWrHAreRnEZg56f0pcZUqcMMdDzSnIzxwO9RjGRwOPapK2PgPXNGt9K/bK1y10ERWEEUrSCNVGzLxqWUDjALMele2WrzS4d12nncQuRntxjpxng15t8SNBs/Dv7aM0Wm26mPVLP7XKm8kK7g7zg57rnHvXs0VpCYQp8pGOD+8cZA7ZBP9K2jiYR91rUxclF6pMz7dZpuNq715fMmduO4PXn6Va2tGEeV5HIUYCdcepIA9Kmkgsy8aFeW+XKgEKfbHXuavW0Fqqo6OApJ5IBH6YP5+9W5xkupssRBfYK0SgyMsmWRxglXHPOe/pVpY9qiSPcDG2flyBjPrTordBkeajhRxnlT6jg9KnMEbEu8gLqfnCtgjgYz/AJNTrLqzRYmmtOUb5cMhAKspbJUbzyfTk/TmvLv2jBbw+HPD88cjRudctNxJbaTv5OD1xjvxXqwhgkKtiSTcRtbI69SM4715J+1IVXwto5t7iVJY9btcMCo8s59up461DpSkviZSxME9j0jxl4q8P+CfCdx4i1ecRQRD5VRQWkfPCoD/ABV8x+J/2pddm1N38P6BYQWyk+W92peRh6naQBWZ+2Lrt1deMNP0NrjfDaWolZQ38bHHOPZRXNfDP4Ka/wCPvCja9pOqabAouWg8m5LqeAMncAR3rnWGm5tSd/wG61vhLsfxI+H3iPVHu/HXw6tllkcM1xpErQlz3LpnDHknOQa+sfgLafDKTwdFffD6CCG3kYC4ywM6PjpIWPWvjrxF8DPiXo0qI2gG+EhwrWMyTds8gHI/ECk+EviLxJ8KvihZfbrW9sllkSK+s5cxmSJjjPPp1B9qqpTqLb+vmZxcXLVWf9dD9GI2DNs3MqbSdxIIHH+1/SrqwmVEZwCOisB8wA7DqKxLa7F3BBsYJE20/Jt5H1+U/oa0oJpY9qGKQqccFQpHX1GT2qfZyRbpy7l5RExVVG5VPBIBBP1Bqw7Fpl3RqzY4xk/lxVKJ5HVsRsQuRjbjGOxOAfyqVJOX/doOei8nP86OZLdGbpS7lvcowAjIAcDBI5z6GpAXI2mMehG9efzGaqRsRtDja/UPjGfwNSxux+WRtrN164/MgCmqkewvZyHxuShjUAsp6SSb/wA8GpEDAIvlkE8DD7e3QDOSPbNOtyQdnzMfTnPH+epp0ZZchY2ZeCBkcfrVuol0FysE8xD8oGMDcDnP4c8fTFShiRlmBB/hAP8An9KEyW5XGOoU5p2BuYucAHPUdaftExWBXblTwR0OMClZiUyJFjJPBPK59O1BiTbnCgcZz3qQFckBjkdaLoq405IG9S3fcCQPyqao2C4wQuM/nT1POMjgDpSYXFooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeTJA0f7Vsk8cjbJfCw8xQe4nwuR+des15apjP7UZ4UuPC3cYI/0jt6j/AOtRa5UXa56lXgP7XfxttvhppdroNppVjq+q6lGzGC7XdFFFyNzL3ye31r36vj3XtGbXP2/VsfEllbajp/2DfBDOgdBCITjIPH3t3X1o5ebrYSMb9nz4q+PPFPgP4jLc3sGzSdIFxp9rBp0ZiibLkgIF5BAAwc8V69+yB8a734paRqWl69a2trrGlFTi3UokkLZAIXsQRg1wnwL1rwX4I/aF+Ky3+o6Zoenq8ccCyzJBHgEkqqcZx7Z/WuM/Zt1m3uv21Nan0K6SfTNQN4Q9uAkcifeBwByMipcUno/xK16n3XRRRVEBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXjX7SYYrpRjQs/zAYJBxkZHFey14j+1BIoXSI9zI7B9rDOM5Xg1nVvyuxdODqSUU7Hyx8e2uIvBCRpbyBJJVY/LkRr7nHc8cf1rwC3mlt50ngleKWNgyOjEMpHQgjoa90+M19qE/g2WEo0i+auSmAAMgZIyST2/OvB6jD35XdfcXWoyoy5ZO7PrX9mv9qi/066tfDHxLvDdae3yQ6vISZYewEmB8y/7XUd819raVqVhq+nw3+nXcN1azoHimibcrqeQQRX46V3Hw2+LHj74eSEeF/EFxbWzMGktJAJIHx6o2QPqMGtbOOxlo3qfq4vOeBVTV9SstG0u51LUrmK2s7WNpZppGwqKBkk18PWH7a3jSKyMd54T0S4uOAJUkkjX3yuTyfqK8q+MHx48f/E21Om6zew2mk+Z5gsbNNkZI6bj1bHuaFNvpYbil1/r7juNV+Ia/Er9qNtf03CWCRNbWW6NQ7xIpweR1JJPPY4r3m0a9BG+KZQMZPmZx+eSOh4wevXivkr9mNY2+K1n5naF8E9Ow5GOf0r7PFuFlydqx9QpUn8cHp/KuqniYQhyPcwlUSlblRQt3GC0SsjsRmRiQQMd2I5q9HuljTJBGfnSQ8DHGAcDApwsomchQsZOANpClz246A+5q3DGifIoRWIA2MBwR6Ec9K0VRSu0zT6zCLtyFe2SPBjhbcowSVzjHTjI5q9A4jUQ7Tg/MC8fB9j3/ACqO3tY2uA7rkupw24/yqykCrId1wFBcBvkX9QKXK31ZosVC3wi3MMBAeVCoPyxvuIfJ6Drj8zXln7SK28+m+FEHleUddtTMQ3MYBOSCM4Hrn1r1iGCJHaNdoYDAJQMG9+Tx9RXlH7SEAj/4RLOwAa/arKWjyVGT79KzlQctVJl/WafVWPnn9rh4W+MNwIXlcJZwq29SMHB4GRyMY6V3H7N3xq8F+B/BMPh3XEvYJ/tMk0k6QeYnzHgjqQRgdq7X4y/ASTx94kOvaf4jFpO0CRLayQCQDGeQVbPOfT1ryLXf2Z/iBZQ+dpsum6oucFElMTj/AL+AL/49WM8LLltcz9taTaPqXTfi/wDCvVI1ZfF+lLIed0r7HB99wBr5K/al1Ky1T40vd6Nd211GYIFSa0m83cwzyT/e6cD2rltT+FHxH052W58HauducmKAyjj3XP8A9esjTdH1XTPE2nx6ppV7asl5EHS4gZCPnHBBArNUJxeoe0jLS+vqfpp4VilXRLNpG3OIU3jOdxwM5B6H6VtR/ZypUoBg7QN2D+R6fSsfTDGsECRokZ8oEAHjoM88fkea01kdNrybkB/iPRvqcY/M1PJKPQ0lSfcvqwOEZSQOoK/4nINADLvG45LDquDknpg1FDJISAsROOh2sAfcc81YQnzyVccDGA5P6E49afPbdGPs2upIu4gbtrc4xkDP6Y/Wngyh1DJKoIJAD5UfU+v6VFvCdFAGOcLgn/PrVpXjyWKfORkDGf8AGqVSPYXJIYGKqCclT0VnGB7/AP6s1KGkb+6ScgDJxn34FEQAjyNwzkt1UZpwwrFkO4dMqAf/AK9X7SPRE8rTE+8GKRqAAMEcY985APbvTlD7x1JYZYMFwPXpz/OpVywJOASD/CT/AJ+lLjB52gAegFP2iGNG4EZkC56YGePxP61IhYEg428YK556fl9KQKFU5cf3jk4/lSkZO7CkEemc0XuO4qc4Py56cdx9cU6MDHDcDIxmkwWX5u/UUqr8+5sE9uKTHdD6KKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFBOBk0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeV6akFx+1Dq0n/LWz8NQDBH9+ZuRx7dq9UrynRk/wCMotdlRQqnw5bq5LgliJWxgdhz759qLXGnY9Wr5j/bR+EfizxTd6b438BpI+q2EDQXUdtKY53j6goQRnGTx15r0v8AaF+MuifCPw3Hd3UX27VbolbOxV9pc92Y9lHrXwz4v/aT+LviHUHuV8TzaVCchLewURogznrjcT75qW+lrjUet7HI2XgP4j+KvEU9pH4a17UNVDf6QZYHLgjj5mb+pr7i/ZH+Asvwus7jxB4ikgn8RX8Qj8tAGW0j6lQ3dj3I44FfLngf9qT4r+HtQilvtWh1u03gzQXcCZde+HUBgffmvun4G/E/Rfit4MXxBpKNbypIYbq1dsvBIOx9QRgg1SmlolYlwb1crne0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUU0yxiVYS6iRgWC55IGMn9RQA6iiigAooooAKKKKACiiigAooooAKKKKACiigdKACiiigAooooAKAQRkHIooHHAoAKKKKACiiigAooooAKKKKACiiigArxr9pAQ7tNZ4w8iRyMowpOMjON3Fey14Z+1VJLBDpEsceSwkTfsDEcjPXr/hms6tKVWLhHdmlKLlNJM8puLW2v0SOSzSSOMfckOOvTnoemcgjj61xPjH4VaDqqSXDQGxuNwY3EEu4MOeq9APTH51r6NqkyxeasgklC4IAYbU55AbgnrjHUD2q/Fc3Rjjma3AyN7F0y6jsPQY6/nXnrCYihNtWt/Wn9WO6WBdRq8meGeJ/g9r+mbnsZY75SQUjAKvtPTrxn2rz/VdM1DSrk22o2c9rMACUlQqcGvr7+3NQFsWeOAYwyrJgK27PAwOT7CmXdja6vbf6fYW9zHKSsitEOOCMHjP4g1vTxFRfxIpfM5Xgqsetz44pWGDjIP0NfS+u/BLw9qsfn2CTaZcPkCKL509cgHkce9ef658BvGFkryWZt75ATtCkqxX15GK1jiab6mcqU4bozv2cp2t/ihZurIAYpFwz7ckjAGfXOK+wE+0oZCkZWXH3tnUZ568D88Cvlj9nvw/rOmfF23t7/TJ4WjikD+ZE23pxzkAfWvr23iij3J9nDFgNziPA/Xk9a6YYynC0WjnlGV72RnpJMXby9sgQfecAL784PPv+VWme4jMRdwgzkjbkg44OcD+taCQRxq0Ty5c8hXAOc8Ag8Vb+yRRpEnlo4ZfmBPTAx+ArpjioPoCqKOnKiikrywh1Z5G6YUZ479KnBUrGpYRKflY7v5571LHAjxlxICm4BVxjIz0z/jUrW8EX73zPKKjkbeox69zQpqXc09vGP2REIIdS64c7cHk/wA+a8o/aUuIrbRdB1OWQN/Z+t2shxwfvYzj6Z6ivYHQNBDgO+WG3cvU9B7/AJV5H+1AIJvD+jWKzMWn1u1RhksQA/OMdTk+tDV1uy1iYW+E9c0loprRRGGUKgIADY9c+wrRQW6hl3dBgybOU9vU9PrWekXlWsKy+aHWMDOcY98EdcDrzWTq3i7w1pMyQ6z4gsLSQMF23FwFcZ9z0P4VhOi/5rG0Zxkup2IS1kKoCSFUY2MCfXvzn8c0ksFrLPFHdjeUJZPMUMSQeDyOo461k2N9YXMCSWUkNxC4DBw2Q2ehyFBJ96tQTqqqoZAf7gOMDueucfiKSoztpInmjLQ3bQNGBiMNH0AU7QR34UYxn1qaONInLJHJGGPDRnHPuelZiM4bJdyQO6n5R6jLcD86tQyzHg+QVI5y4JHvkHGfYkVl7CaC19maCOCmAAwPOAxGOezdTUqSMzZG5d3A9Bjvk8n8RVO3HKBISowWBwOPpyRj3xUsElyoP7tXzxuyM/l3+nFFmuhm6T7ltFwuxdzOBzluCevXGKeyO6jciuOuGAwPoR3qHzXYHbGPu9RHkL9COT+OKniZ9qhtpx/eOCT7dePxo5rdCXTfcRUKupVTlcsAT+mTx/OpRuJOFXIPXJYdM4PQ/wA6YzR9SoJHHUD+eKmw3mfKc54we36fzqvaLsTyMchmfJyqL685/X/ClL8qMJtOcAc5xQrbU5zjHGFxUgyyjkNxx8v+NP2iDlZDuJ+6+04yARt/nzUilvlGSvHOUPP5HrTsYHACgdQVpyhsDHB71XMmAhO1fc9cH8+/FKhIYKcE49Mf5FOG7kZ496RVwMBjSuO5JRQOlFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAryLT7qNP2rtTtppRJJJ4YiaFVwDEqzHdnHXORjPp7167XkVnDBN+1VqlxFLGHtvDEazKF5y8xwScei+tNK40fDn7WPiqXxX8ctfn+1ST2tlN9jtlYjCKnBAx23bjXqfhH9jTWdb8NafrE/jK1s3vLeOfyDZMxj3AHBO4dM14B8WXsW+K/iV7V5JbT+1p9rHhmAkOf619b6B+2X4H0zSLTTP+EV17y7SCOFH3xEsFUDJ59qSkobq/3g4Oez/I5HVP2KdYsrG5u18cWLrBG0m02bKSAM/3sCsT/gnvrV3p3xi1DQFaV7a+sZC6iTCBoyCGK9z1H416lqf7Z3gK80m5tv8AhGteEk0TptPl45BA5DV45+wQ3nftBGULwdPuG+mSKHJVNlb7/wBRKDhu7/cfofRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSbV3BsDcBgHHOKWigAooooAKKKKACiiigAooooAKKKKAAdOaKKKACiiigBGYLyxAHqaWiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK8i/aUa1Ol6VDcNGGaVyocZHTr+teu14J+1pOWh0uzcHygjyjBA3NkDB9Bih0XWXIuppRtzq7svI8suLeycgPbRZyHVwu4HsMqDnPSrVgLZISQIMsNrpL8wIA4z39evvXLrdH7MkUVzAQygoq8bTnPQAnt3OOBSx3Mqs8QAwuDlW2nOM7ScDjp/hXNPLa8Xy3T9Tq9hGotJyOlt3lDRxwx2iIdyrA6AsMY464961ZJr6NwhW38t15LDBB9gCfyrk7W9uVH2ifzwu3cI2kXapyeODgg1oRancZMLwK6s2CABt/Dkc0OhVpv4I/gRPL5PXnZ0NvLfFWH2eNn2c5XAzwQMHqe+TU6PeicSoIdj8qXYlh6cHjOOOcVQtb+4ikk24aYqHxzjHrzWrazTCNTIgyDkE55P1xgfrSWKlB600ZSwFRdV8yzJbyPdmQ20Lvs5YQP8wI6dSPy/Gryi+TMRaV1K/Ku7gL7A4GB26YqJLi4KqqAGRn2qyjGBjuOBjj0/wrT05jMyb4t8YBYjrk/QcYFb/2lFaygjBYWpDTQqxvM0ZjnklBVfvYYhvUbSTjHp61csXwNzb3R1+XEZIzj2Iz1z2pyurXkqqUdinzru24wemR9R1NaMBJVWWNo1VtmSD6dT61r9fpy6CfPH7KMze6S7FLIBncAwOCD2weetXDKhlWXzJ12gYJJAY98cfTmrMEdo8xYMCpBA4IBP8A9epvssRViPKdgvIKHGR70/rMJaK5XtGlrFFZmeO52sZNvB+Uhvxryr9pqRLfSPD92iMscGuWpdQArN8xzzyD1/WvYVtUi/dEEttBk4JQgnHbrXBfHLwjqvibwxYw6Qitd2mqW1zgOFCqrDPtwCT+FV7SElux+3druKPOP2nvizF4b0xfCPhWby9Tuow15cJJuNupxwOOGPr2FfJVzcT3U7T3M0k0rnLPIxZifcmvor43fAr4g6x431LX9KhtNSt7p1aONJwsiDGMENgcH3ryfW/hL8SNGiaW+8G6uIl5MkUBlUD1yueKhUZLbX8RSxCn1Mbwf4t8QeEtQS90LU7i1YOrSRq5CSgHOGHcV9v/ALPfxm0z4i6ZLZ3cCWWt25BktjONrj++m7nHqMd+9fAskckT7JEZGHZhg1seBdfvvDHi3Tdb0+doZradWyMcrn5lOeCCMisp07vszSNR7PY/UaOGEyKwySOrYJx9McVftsJKR5qgEZBAGCT+mfyrA0m8jvLCG8QRjzEDKBKFIJA6BRnuP71aUYlWMt5hEZbb87MB9ACAR361q6ErXuO8ZbtmhEoXBUMqF/4znHX1xmp9i72KiJsjj5AMjr/k1mxSgttZosE/OGmy/PqGwfwBq1ayPGdiR43AghVdjn6jgfQ4+tT7KS7CdPzL6IdmJgGTHA7/AP1v50o4AWKLIHJDLnHb/OM1WimeNhHIwRuAByGPp0H+NTmXDKwO1iMYKsD+Q/wos0xOk+5MBKM4Z93XYWyPw4pzeeH6jPXI5z9PT8jTDM+0MQEHQ5GAOvtUnmEYDErjnJXKkfWlzPsT7NjkaRXHzhjjnH/6/wClOjLlRgMc5HPH55NIkp3btjjdz6j9CcU9HzjpnsAD/kUKfdC5GA378AED3BI+nXinHJHKjjocHH096cpAyC2T1PX+tKe2RkZ6kDinziEKgr/qyc56nP8AOkIGeeeMdBkVIMd8cd6ByRgg+tPmGEeNvGMdsU6kUYGKWkAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV4/4fRJP2p/Fo+Qn/AIRy0U4yDzJJ19fwr2CvJ9MkS1/ao1aGQsZL7wzA8eASAI5mB56D7wosHNY+WPGn7JXxSvPF2q3mmRaRJZXN5LLCz3uG2MxIyNvvWFJ+yR8Yw7BdM0xgO4v05r9HKKtSivs/n/mZ8kv5n+H+R+cD/sl/GVZ44v7J01lfrIL9Nq/Xv+Qr179kn4HfEP4cfGGXVfE2mW0Wn/2a6faIrhXUszDCjHOeOelfYNFDlF/Z/MajJfa/IKKKKgsKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK8J/alMJuNJR3MbeVJtY4wfb1zxXu1eDftS2cN3qGiiSUxuI5NmBySeOPzpqCno3b0Lp1FTkpSPEdIktormea6maGJlONrbmBIwSRzgfl0q/ajTY7xR+6bK4PA3N0OAOvSsq60PTSryTs8U52pE6h1A9CTxuOBjk1RvbvQdF3XOqawltBtMauVB3jHQKOT2yR0rOeB5vejUevc63mWFe7lf0Otj+yv5IXyVXcHWLfkRj/AOtWs4siBFGyBScx/vAMEnsOvWvJ7P4heCUuwItRbBO0PJCyhf09ec11Wj6jp2qWkUmma1b3MO5hIsT5wc55wPlH61h/ZE+a8ZptGbr0ZvlUpfcz0oxW32ZY4lQBiOckbuxHPrSWl3Yrq81rK0UU+392m7kj1B6Hj/69c1Y3d2quwmUxKd7BUYgDsR0rhPjdrOsaPYaT4l0qaMT2N0PNYRjLowIOcg8EjHXvSWXYiktkyZU4STam3957tFGdxljQIeGjbcPoT78/hV6V7iNo5HWWUkFcKcB846gAD161w3hTxRHr+h2urwmJILyMFRtGMnghtvQg+xrobXUZUiQNGpHHLAYPOPT1HfmtYUa0deVfgZywbltK/wB5txi5wURkETMPvBcD2x6/QfjUkbXBc75oX2/MQDhu3Y9M+tUbbUnQDEEefvbmQrzkdF6mtBr0l1L9SWA2jKnr6jit/bSWjgvwI+oVI9R7vcBfvA4OSCSSD7jqKmtnumdZNoYHjZu5P61VN7MXMZtypwCTtIyauRSAwCCQgSMMBQQT+Pan9ZXWInhai0JEM6PuVGRTkM20bc98nH61YlSclWZpXG0fNt2qV+nc+/vSq6kDCR434DY5JPfFT7fNbywm5hwwDYI6jvVPGQ7B7CpHdIjjM27eJN4A4AH3uPTknH1pEXEQnx8ueVjjYjH44+vc5q+9tEYUB37CNwcuwG76Z9afFbRF1M0PmMVPzBMN9ckULEwbuCbW6Od1Dw/oOqlhd6VaXwdSj+dapIx/EjP4AnrzXJ6n8CPhbq8vnXHhizgl4DPaSGBRzx8quFya9QitoweQc/eRGzgAewxVg2kLSlyQGAyrkncv9Kt14vS7DmjvylLSrWKytUtYYyIYECLu6Ko4GMN/+utK0aIPsaTZHnC7+M/Qnn8zTYLSDDLF5Un8ajarZJ9MjPNWfIVI1YSxxfJtzgj88/L+grPli/tGn1hW1RZhMefmNwMD5Q5JGB6Dn26fpVmNrcIHZQI8ch8jOfXNUYY4JFJEuc/MR5hAP1AO3/DvViGItOXikKjjdsJzj3IO38sVHsL7MPaQb3LamLYFIAI4CKc8H2B/+tUyJ92TYeOASM4/PkVVUyeTmXr1U5xk/Xn9f5Uqp5WDuZg2RyARn0O0DBFL2TXUTlHuXPLDfe3DjruIpUIVmI4XPzAhjUA39SxjbA56g+3Jyfp+tPiIEhdQDvGDtQ9ffnr9QKapsWncmCnlDGgTPPPX8KlLYJyc4IyMgYqsj4ONrZzyCCCCfb0qbcz7SCFA9QTn8OP1o5WieUk9SOvbFAGBknB6ZqJJTlmLgxgnBC5HHqQT/Sn+aSwwrfUjijVdA5Hcfzk9WP1pec5yTjtjmkznPGR+tIpO7BQqOoyRRcOUkTOD9eKWmq3RTk++KdQFgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAryWOS6H7V0kSzOLZvCwMifwlhP8v9a9aryvRYTJ+0/4guJ4CTF4ctUgkJyADLIWA9DkD8qcZJbhqeqVQ1PWtH0w41LVbGzJGf39wsf8zXyp+1z+0lqPh3VrnwJ4CnEF9B8t/qQwTExH+rj9GHc9u1fF2s6tqmtXz32r6jdX90/3pbiVpGP4ms7yfwl2S+I/Ya1ura6iEtrcRTxno0bhgfxFS1+SPw8+IPi7wFrMOqeGdYuLSSI5MRYtE47hkPBBr9I/2dfirYfFbwHDq6GGHVIP3WoWqE/upPUZA4I5H5dqFJp2YrK10el0UUVZIUUUUAFFFFABRRRQAUUUUAFFFHOenFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUABIAyeBTVdGGQacRkYNMZS/BXHuaYD6KKKQBSBVDswHLdeaWigAooPAzjNA5GaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAr59/azaZL7Q2iuHiOyTCrj94c/dGeh96+gq8D/AGqTCbzTFuCuxYHdfly2Qe351th/jQe0jT96auux882s0l2jW0t5JE5j+Ys4yy8rwASR169OK8z8erYf8JxYXmpSSXGhMgQSI5fGBk8buOoOOOK9UvVt2eO4VzK8bZj2ysB3OSoAxznqe3aoV0fT7+wggnty8RH72BXx83TDkHJ69c45zXbKPtLPmdn5FvGYdrljDlatpYydH0XwNqGnxXfk6XNDEADLkfKD1LKCDwO/rWLb+C/D+va7fyeAfEEthd2zrswT5TkjkKRz2/pWpdeAvCV3BcbbKSykLAFYZjx9OWBxnntXReE9IsfDtrHZ6fDHH8uXLOQznPBYEfX8q56mArzk37W5tDF0qr+Br0X/AADE8I+MNQ0rxGug+P2FvJPHtg1CQhUYDIAJHA7jP54r0L4oQ6JcfC3XHleOY/YGeFwBgEDKkepyBzWF4gstH1rSZ01pkltNjHzGG0RjqGDHoRjt6V4hfapqstiPBlhqhudBuL1Rb3MsZXjP3dxxwCRx7cVw1cBWTUufTqjeda+jfpoe3/snb7zwHIszMwt72SOLIPyqQrYB7ZLNXuFlHbRXOFiiBCn5SACT6kg5Feb/AA+0WLwv4ZtNFtWL+RHl5dpUOzfebGARyeDz712Wn3Uok3M5ZWUAcsV9O554GeKyq4apzXctPUlUpOO7R0XkDYoEY3lSFeNhnn3znP8A9erltG2WijjYEpyzjBOO+D3x3rFhlkYG3jURrkr1B2/XB5/nzWhaz3YjMTna6nnOCGx1brk1ko23S+8ynhqv8xejztDpjnhsgNmlilaMspAJ4HIHtz7ioEac7o1CbTyTjPP5/wCcVaiuLsoYmXKtkZA5z6dapTivsoxeHqfzFmJhGgleHnHyAMeuPbPPtVhDM8q3D/aQpQMQw4H4ntTYI5BwYWAA5VX569cn0qaOSSRXTMYi6EKwJHuOc1cK1N6cpDoz7i3BleNe+RzyVJ+o7j6c1I7tLDGhgTK8/MMH8Mt/+qpLKzaSNW2sq5J6Agnr64/OpYmimmMEaZIHViwAH4V0xxEH0M3G2jKpkkYJGTMvojZXH+6Bkn6804MEdVACjoCwwMe/OfXrmrgj8qIcKqgcOH+VvcZqULGzb1LnI5IYMR+Izj8q2VWL1sF7dCGM7FaSQkY6gzERjH/ATk/jU8UzFDskJSTOwYLhfXkZJB9fXtUojifBU4yMMTk/gTjIPtRIqqqIJAWY5y+Se/b+XJoUkWpx7AoBaNWkkYKN2IyN2Oeox056g1ZPlmHcRIwLdQxdSfXBIx+XFMVEVSJiWUfMV2sQPc9gamQL5nyAtuGW3BenrznH5/hTab2ZftY9iSMbo924ZIwSByD/AL20fr1qwQpQrI7kkjORgk/98/yquBER8s6Hb8h3jG3jHP8Ahgip4WUMAu8Y7JxjHHY/zFZuD7jcovoSpGhHCbQeGOM49sdD9alj28hSCGHXZ1+uO1V22YEZ3bRyfu+/GMH37UIWbGwghjgEvxx0wACB19jU8jfUaZbwMEBCmOc4BFKgAOTtAwA3GM1ESMgPHyOmM/5/wpUztO3arDOAwJJ9yOCanlfcRNyWI6YHGRTgq7g23Bxwf896hDOrcEPxyAdoz6gYJ/WnpvIGC/pyvOPxpWaFZkoGOcD06YNL0HSmDcD90+9OyScgZ+nFAmhfoDjvTqZ1PHbHWn0xBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXil7qIsv2g/GNxYyAzWvhKKWWLYxZnDyFSO3b9a9rqgmjaWms3GsLYwi/uYFt55tvzSRqSQp9QMn86aaW4nfofkTrc2p6xrV7qd4lxPc3UzzSuUJLEkkmqQtbkvsFvNuxnbsOcV+wo0jShGIxplmEAwF8hcAenSlXStMW4+0rp1os+3Z5ghUNt9M4ziq/d+ZPvH49myveAbWcZ6ZjNe9/sIeILjQ/jtBpMheOLVrWS3eNlPLKN6nH4H86/Q42doSCbaElenyDiq66Lo66kNTXSrFb4f8vIt1EvTH3sZ6UPkZSci/RRRUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAAdOaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKQjPXpQAtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUhPOMGlooAKOooooAKKKKACiiigAooooAKKKKACvnH9sASf2hpJj8sbraRSXwcfNnge+K+jq+e/wBrOKOW+0oSeW37hyEZgM/MMkZ6kDNbYdpT1GqsaT5pK6Pnm1nmRnjuC1xJAdxQ7l5PUZUbSeewwM+1IojW+iuIxFLG6Kz+YFUx56/N1JwDxj60t5ZWsLNe3LiFVVtvmxll+XPPcDoTnPoBXnrXOueJ4AdG2QWNo5U30rBWIC4wEycdRjAzyOa6Gottxm79v66GtHMaT+x/kerWrafNdtvk+ZiJFRU2biTzx0YEYrUhOkuzZaPakjbV3k4Xnk4H4Y9q8kPgjUZdOF9F4ylmkEYZ1JJCnPTrk4we1UdC1zxhptg13HFFq9jAzLMwbMq4Pcgkj27cmuSphKk38Tt951U8yoTaSumev+ONBtta8H31nb3ccEkqkwbicbhgbfx6cVwl5/bt14Lt/Cl14CmivFKCK6tsbdoPzOeCQCO4J5zW54H8daLr8aWSs1vckANBOQW3cklSAMgcfl0rf8V6LqWoeHSulap9jnjbzbOa3ypDAdCc8A4x/Ss45c2vi0bvvb7wnWpz1i3f0/r/AIJ6d4cWKz0200/d59yLeMSSZC8hQMgbf8K37SOMRkFYkDHG4Db+JyK8O+CvjV/EmnTWWon/AIntm+JgQF8wZxuJBB+vGM8mvVLa5eSY71ic5O1VX5Q3cbhkn16D9a5I5fUWz+8UoKeqkzrkYW8bvIUjCx88DJ9CO+TVxSjRwPbSqm4ZUAZ7e/1NcxDeTS4VJBuJ+faCBn0Gc49P8Kvx6hcEOEWOGQA/M+SG6DGR1NP2FSG6Ri8LJ6qRtRiQqVGwS8k7Rw2ParMcnmINocYUdeefTpWRFcO4PloWwO2f5en0qzHeXQdYnQYxgqIy35df1ppzitYoyeEla6ZpxGWUhmRlYbQV3YC/hRaLMZHkKhHDfMVXHPoAT+oqK2kuITwEO7qShHP59sdKsxuy4YSufNJBzkL0PftWka1vsmf1aSe5MzSqg5JAGNxOFH60+N5dvLEHsfO5CjuMKB+ZqRFkTaXTDdQM57dc+tOjaRUPmOxXdgJyOh4OOhroji4voY+ykhMu74LMF5JCqOf9rrn+lEbHdxJ1HyyMS5YD2/H0NWwQoRUwyk7iWI4P0HNK6wCTDEuT94Mh+mcknNaLFRlpYai10RXkYswZ1Uqw/jlBBGeoBGcd8CpYVlDF9r+SwyAu51PvtbjHtxU8McZDDzlQDoCB0/AVLChdg4TfvOc/Lg+3TPP0zVe0TRcalugzekX7lXHy/wAPmhMfUEfp09aljYLtSNkB6sgi3duvy5P4jFTqAFyZJI1GQSsny/ToR9elOCBCu4sy7SRhFx+Hy55z1HFJ69TRVo9UO5L/AHyjL8zDcfmA757j2NTRE4Ad1bcOFIXDfQbsflTNojPUhCcADJ/IHj8/SnYAUPhthABLAYPfk4P+HNZuJXtEycPGB8zeW3+8Fx2xjNPRkHLOAW5yTgN/49zUa8KUEr7uAATjP0HH6U5ABEr7mbPUtnnjpnkn8c/WpdPzFzosxhNu0IoGOCMYNIiCNeGCgZ6DgVGFCL8qs6k8KTnn2LU5y4A46H6/06/pS5H3DRkgUH5gq57kryRTlBUDAGe/GaiDuuWJLKBkfLz/AN9ZxTyx3bcduAUzz9elLlaFuSADOB296OTnt6HvSfMMAj05xn/9VClc/h1A4P40bE2Hjr26UtIvTnrS0wCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiikJIPTIoAWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvl39tmaaLVtEEVx5QNrLu5zkA56ZH59uK+oq+Y/wBtKGCTVND+03UlrG0EilgwUSc/cz1HbmtKUuWSd7FQqxpPnkrpf15nzdfWh1fTY1vLyZrbyWCqHJKk/UksByTj3rlNHutT8DXUYlt0vLOYbhJCxbCk45XsxA7+td/9g0uBfsqXkciM4b5FztXGMtwdxBPBqzImnJqKJcXUzSeVgRoMFvmGM+uev4HntXXJKpd+0l93+QnmWHk78tjjpvGdrfLPHoun3guDn7PG6YTJwNxIPGACc56mut+Dnha403Rp01h7ZZLqXzUUL5hVdvOT0z07mtOPT9MMsccFwA+47QzsuDg5BwB6dOBWoEsmuSkbxMjL/GxBYbsnjt17fhWNXBVqkUoVGn36mtLMaEt915enQx/FXw10bVXun09xZa1CQ8NxFIxDN2DLzjt0qL4b+L77S9d/4RbxlbpYagV2290RsScduemT+Hpwa6Vls7S5luo5xMrIWZFfcVIyeM9OBXletXmr/FS8NhplpYWunwz7Vu7k/vAcevUA8cAVx/UK13Fzv/X5HROrBLmg381udH4ahgj/AGpLxNLl+02sqO07x4AXMY3Z9Pm49c19HJY2sOCqxyIufvseQT06dv8ACvmb4K2dn4S8cX+gap5A1SSPMVyH3LMhxlB6dM+p/Cvf7RpVQmJmSJQdxBJIB6Y5OP5flUTwdW6fNexnGLlH4mjrbaFYIULRFVPCkDCr/wB8j/PrVqN/Lj2O7Kqbm3g8E/jz/wDqrn7O7uPKUr+87YOBn1zxyTzwK0re+uUyTGipjn92Rt/3vX8uKhUJR+JJ/MTwtXfmNKG4kcR7ooVWQ8sB0JHHPp1q3ES0Hlx5UjAOQME/Ws6G/lSIuuxwqglQGwMHgDPFWEvJIlLMPmJJUY/h9T7017r+FfeR9WqW+IuRSmMs8kO8oo3KTuH5VfW7E3mdCm3O7aVAz2PPP4Vl21zKZgArucc7ABj6nvV1Z51mcFXbdwMBicHn0+taRqKOnKjN4ad9WTQvcPIZPs7BU/jQ4xx6U4CbJL+YyljhGGCMe2cD8anhj2xR4hdyvTBBxzz/AJFTwkgtmD5RzwATz9OtX9Zh2I5WtLFUyzOUVnmLEfKpdTg+oJwcU4XMuNhDh2XIAYhT+Jz/AD/OrDASHLQqu3kZUfr6/iRU8UVvuC4XaVGAiD/0IcfyrRYiHYSVt0V0mnGJFkYkjBCsfzJGCP1qWzuBhCrK2TjzApYZI6DBJFTyxgPsZg43fLlQdv8A30Dn86seV5ihmDMwIIO3b+gx/WrVaLK54p6xIYmaUCRQXJOBuY7sfXv+lSwjZN2DlvmUNuKn1+9uP4VIYgI2PlkKreoGD9f6GnP5ICIJfLK8KpfBPboDihu+zK9rHsPCkApH5ZPBKL0xnrgnj8BVgIE2tnZkYOVCgj6cjNVwgWJVUlD2UrkD2XPA/KrFvHkBwoUDhlUc/pj8jUOLfUPaRZNFF6NtTk7RgL+Y/rUkMYaQyFg2R2OR+XQmo9qkbhhWxwzcH8xg0u5WyykMMHAI3Z49cnj8qn2b7j5kywkca9MFwCOF6juPpShFPA4PUEHGfxHWockrnbIoGMDOQPpilTckih26k4GNp69cZ5/KlyPuK5P0z2PXinAo2QME+npUAmGc5BHPzDJ/LGf1p6nLAkoSRgfN1+lLla3CzJNwB6Y5xwKXqeVJ700E9eh9D3pwOeAMY7ZoFZjx0ooHSimIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoNB6cU1uvQGgQhYlgPxoy3U88cdqavLHKkH68U49OaYDskjsKWkH+eKUUgCiiigYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUHPYZooAKKKKACiiigAooooAK+MP+CgHiNtK8deG7RraKeJrEyOrrnI8w8Z96+z6+EP+CkP/ACUnw5/2Cm/D96aabWqHGXK7nimnatZX16At1cozD5R5p+U8ZOevJAOORgn8OktJ52vo1uJQW3BDJIucFR8oweg5U/h9a8drR0rWtT0yTfZ3ckXqAetbRxFS93JnZSxFKKSdNfcezyTxRRKg1EvKpUsXZgWXOcMQD1z0+npW4bmyuESVrmPc5ZvNiiztUt3Pb8MHNeV6B40tn/c38aws2CZXJkGQDjGc4r0Lw9qEWp2s0trMt0QXTeADg4xnqcDGeDjrx7KWHnU+Gq36v8NDqWMoNq6t8jt/Dthps7yW8xjlLRjbIUGNvUDOcn/6/WuWtZ9K8ATNYXGmy/2U9yzm8iQSLHuHRzjPpjrirtnc3cUsMcJkJUBBII8kHjHXqP8Aeya2bvF5FJF5azAgMwbGCPUjPfn8qynleIjK8qj+8cnBpOMjjvFt74e8TfEDwnfeD7g311b3Si68mJwqQ7hksx6Ac/nX0JbWsIAjjjQknCE5AOOvSvPNANjahF0yxgsGY4fycZPXIIGCcEda6nT7+Qn95Dk5OWKkcDqMnk9vTHvXLVwVaNk3e3mZOhP+Y62ztI4hvUAbRhv3mQB6DNX7dyiKsShB/EDHnJ/w5PA9a5y0vZGfmErvGOVIGO3T8f51rxzDO4uiSN/EFJHAwOhyBzXOoT2kjmnhqib9405RDI2xowoKjDiMf57VZiZVjXdCQ0a4UhcA49qyUvZmlPmKuByHYHkngYJ5A69BV43Uz7WyrBkAI7KT1PIq4y291GUsPUS3NSKX5gBGrOVzlhx34wBkU1Jd0TSG2G5BgFlOTzx/niqlq4DgROBhQd2GycemKvFnVHKjg8Hd2z7A8dvzraNWP8pn7Cae5Kd8kacvGT8oBByf9np/LNTlphAULMJMYHHl/U9P5gVExK2hMZiIUfMpHU+uDyPrVmKILGogXb/E2xT97HHXp+tdEK8H9kycZJkcT3T4U+aD2YrkN9SOf0/GpGkug4BibB+4A7HP4MKnhjiZlE4wMlTmMZH5/wCFK0cAYLiJozkggc/lgVpGrDewfIZE86owwoQDkg78Z/MD8vyqSSW3k6urucDDbeB6gbSD+JpyI3mjdgY+UqRyQfU1ajVgpwgLdPkJAb8Qf51qpxGqi7EcJZ/L3y+YMfIrIu5R3IIz/iKlIHzL5nUZUsBs691IGfr70khjQIuw4JB/eMVGf97BBPuTUtvglizKrdSAwI6/U+v9KGr6mkasOw5XTDggKSgyxVCp/IgN/Sp0eJZUAaFmVf4ccAe+OBTRtDAGTDKdowW4znAwuDUm+VSN8mV7giRj+vH6Vm15lc8SygG0FMdjlQMn36Hmow0fKkx8g43EDGe5HHWo1BABdFUdDkH165/z+FTiSQkhTsw3zAckA/h/n1qXTfcrmXQltREoUIY89whGPyHb61IhUlgGRs/e+YE/jUUTsAqs+cjnIxk/TqfzpdzKwRWfdjLDIOPcgnI/CocHfcWjJiPXrjoGIzUi8cY/M8mq6yMQTn3G1wT16Din+Y4AZgFz2JHX65/lmlytCcWTeoC/j0p3bmo1fP8AD+X+FKjqc8jg8jPSkTZkg6UUi/dFLVCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKacFsgkdqVhkYzimFJOzr+X/16BMCMDg8+poRgRx9OKcqYHJyadTATGOgpaAMUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAI2ccULnHOM0tFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfCH/BSEj/AIWP4cGef7Lb/wBGGvu+vg7/AIKQf8lM8O8f8wo8/wDbQ0AfLFFdt8KfhvrXxBvrqOwdbWys0DXN3KpKIScKvHVj6egNcx4h0u50TXL3SLxdtxaTNE/GMkHr+PWnZ2uK62KFWbW8ns5457R2hdCrDnILDuQeD9DVailYpO2x6J4a+Jc9vGlprFos1sDndD8jA8nPBHf9K9V8BeLfCmuy7TK0csmcRsu1gR16Ek8AfpXzOASQB1NHIPvXPOg5NtSav5nUsZO1pH3LbQWzQl0tXkMo6BGIfnoQOcc1safZ2sq747VwAoyEgZcYHrgnua+LfDPxE8XeHk8uw1aVosACOb94oAxwAeg4xXpnhT9oW8t1WLXdMWRQOZbbg59dvSuX6vVjtr8/+AX7VT+3Y+mrL7NHbr5kDJKTtAaI5IwPb074rRtJV+1LIYXCDOG2McdOOmQK8q8I/Fbwpr/lQ2l8sUm0sIJGEbIPx4J+ld9o+pCWNby1IcFiCwGT6dVHJquRq+n4kyoVGtJfidDi3ZVcQYZmwQ0RHyknParMjxyQCSGNiGAAHlOOM9eg+lZCX10r7W8twyjIK+pznHORzV3T7y4lkAREIzgfIeB14/OtI2gr8pk8PU/m/E17aWRgGYTYPH3Dz6YOKfZPK0zKlu6jAyRGwPTp0/WqQuZnlAfZxzhV7jv1q7aXDKAwDyZOPlTAyferjVjb4TN0J7X/ABJXaR5PMVbhwuAOvAA9Bzz6frU6+YwZCsrKx43K3Tjjn/Gkc5nLbPnI5JznHA+lLE4WThEKgfxsAc+2e1bwrwtojFwYrGUElogqDGd6MBt9sZ5qwDNEzKI5CCTzhvmPoe/6YqVkBIIiKRsM7hgg+vY0v2JC7NgttH3s8D6j/GtvbR0siUu6I0MzqJdszBlwUOUBPoQ3THsasRpNuGyKf73ysGAI46HByf8APFMSNFAjaYYBxlFX5j7Dv+Rq0BEYD50p5xh2G0+w6ZH4VftFfQpS8hCblgxMcgJAP3AMjPHAI/Mn8KdHvUIJXk3AZxJJ29lwR+FOWGIEmZ1kmxg7m3Z9v/1g0iQsibFLbG6r8gUn0GFPHHam3ctTiWItpjw8ZbH8IQkc4ycbaf5UTPu+4VHTy8MPwJx+eagSOMMFlYRx91L4AHTGDgEcDqKn2KNzxXAKKeoAAA574x+eamz2uV7SPQnTywAwbbxgFhjP5HB/I1L5efURBchVQEc+2KgQsWP7xmU+j5P47R/PNSExJHklowzYO/5euO+KjkfcfMicCNUzyEB55ABHuPy7Zp8flhQqEBVIA7DP+NQ7pF4y2M8jnI9sj+mKkWQBvmlPJxyRj+n5VLg+4XuWGCEhWILdeetNVBGvJXA6nAHFMDZbaSCeu0gZHbOMZpYi/Hy5JH+zgf1qeVhbzJhhhwcjvSgg47+nFMYknBcrnpxzTgxJHXn60WZNhVwuSePUnvT6jLYz1zipB0oQBRRRTEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUjHAJpaaI1DbvmJ92JoAdRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXwZ/wUeOfif4fHppR/9GNX3nXwf/wUfZP+FkeHk8v5/wCzGO/PUeYeMf560AeUfDD4xXvgXwld+H7XQbK5W4lMwuN5jfeRgb+DvA7DivOdYv7rVNSn1K+n8+6unMsrd9xNVKKVtbjuFFFFMQpx2BHHc0lKTk5wB9KSgAooooAUEg5BwRXUeG/iD4w8Psv9m67dLGP+WUreYn/fLZFctRUTpxn8SuNNrY998N/tLa5bzJ/bej21ygQKz2x2M3qSGyOfbFep+Gf2i/A+pDF1cPpk5HH2q3O049146fSvjDt1pVZlztJGRg/ShQS2RLVz9GfDXi/Q9ejEumarYXa7wMRSK2fXv+ODXSR3Dxnyo1SQDknIAB7Ywa/MS3nmt5RLBNJE6nIZGKkH6ius0T4n/EDRhtsPFepqmMbJZfNX8nyO1UpOO0US6afU/RU3FyrtumEiP2c7Sg6nnBGfwogkvDKZFWIHBO7O7+f55Ax718Z6B+1B4zsiqanpem6hF/Hs3Qu3H94ZH6V6X4Y/av8ADMnljWdG1GwcBVLRhZ1xjk54OM9qt11a7gCpyW1j6MkNxJAWlBZAvIVQufYNuH5CnK94Th3eRTyGQKMADpkk4H0rznw98d/hfrsIhh8T21tMQFCXamDOPdgB+td9pfiDQ7+xS6sNYsruJ+FmilDBj6ZDHJ9hVLExvaw7TjvEv27y5+dXXGPmUMBnsTtOef8AJqeIhW3SpJG7HhvlBz3GeTj3Oaaxt42Vy0EgkwoJO78Mdz7YqW3wW8rAZRhvlXAGeDxkA/yq+e4KouqHKPMYgLGAT/CRnP4k8+vHNT+Uibdywnd9xVQMSfyBpqGFV8t7hC4PQBQPTtjH+eadCkQKopCKw+ZCev16E4/Gjlv1L9rF7ol/dzfKHCZ4KrIoGe/A+bP1BqwHhDlTJslUcBnwxPPY8N1quACjsjsVGMmNd3Hpgjn8fwIp6yIhSFZAoJ3BFk459jyB9Mip5PMr2sexejMbrt81snIGCAc/z/zzUkRBOBswf9kjPr3z+FU1G1DvJb13KTn35BNWGAYEsu0dSwjPX3yD+eBUOl5i51sSoIyD5kI7Y/dDj+dTRtsjPykDOBtGP5f1qms0asEV4oweAvAyOo5PHT2/GpnZkYI0nHQEcE+g6dfpS9m+5W5Yj+YZ2gHOCKeVXqQFOfQdfxqsGK8Mu4qvVl+Y/XoP1p+//lnuAYgY3fMfxHp71LixWLA6Yx+dIckjjpwR61B5gYZV43PoCOvsfWpPM2hS7qOoIY4P4Z60bC5GTZJ45FC8cYOPp0pu71JUD1NICeuGyOCP60CsS0UinIpaYgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKO9FABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUE4GaACiikBoAWiiigAooooAKKKKACgHNFFABRRRQAUUUUAFFFFABRRRQAUisD2I+oxS0UABOKZln+6cL6+v0oZS7DLHA6gd6fQAYooooAKKKKACig5xx1oGcc9aACiiigAooooAKKKKACiiigAooooAKKKKADmvgr/AIKN5/4WhoOWBP8AZXQDGP3jV9618aft1fDjx14x+Iuj33hjwzf6raxab5TyW6AhX3k4PPoRTSb0Qm0tz4yor0eT4FfF5Dg+ANa+oiB/rQfgX8XRwfAGtdM/6of41Xs5dhc0e55xRXojfA/4tqwU+Adbyf8Aph/9eo0+CvxXdtq+AtcJzj/j3pckuwc8e55/Qa9Bb4KfFhQN3gLWxkZH7ikk+CnxXR9jeAtcByB/x79zRyS7BzxXU8/orvpPgx8VY3CP4D1wE9P9GJ9u1NT4OfFN0Dr4D10qc4/0U9qOSXYXtIdzg6K7kfCD4oHOPAevHBx/x6N6Zpn/AAqT4nbwn/CCa/knA/0J/wDCq9lP+Vk+2p/zL7zis8YpK7aH4S/E2ViqeBNfJBxzZOOfxFNb4U/EpZ3hbwPrwkTG4fY34ycelHsp/wArH7Wn/Mji6K7Bfhd8R2hWVfA/iEo+MEWEnrj0oX4W/Ehs48C+IjjOf+JfJ269qPY1P5X9w/aQ7nH0V1f/AArb4hYJ/wCEJ8Q4U4J/s+Xr+VA+GvxCLqn/AAhHiLc33R/Z0vP/AI7T9hV/lf3D549zlKsWt7eWrK1tdzwFW3KY5CuD6jHeuhf4deP0iaVvBXiIIpwxOnS8f+O00/D3x6AhPgrxEA/3f+JbNz9PlpOjPZxf3DVRLZmpoXxf+Jeiw+TYeMdUEX92WTzMfQtkj8K7rwt+0/4+0oRpqMFjqqKwJMgaNyPqDgH3xmvMW+Hnj5WKt4K8RBgMkf2bL/8AE00fD/x0V3DwZ4hK9MjTpf8A4ml7GdrJP8SlWS6r8D6W0P8AbAsWZF1fwldwgn940F2JB9eVB/Wu80r9qP4X3+w3V/qGnPtwfPtXZR7YXdk++R9a+LW+H/jsFQfBniHLDI/4lsvPb+7RH8P/AB3IMx+DPETduNNmP/stS6dW+jZSrx8j9CrD4z/CvU1VYPGOkO4UHPmmJl5A6tjaPxrsNE1zQtYt3fT9Z0+9UH5hbzoc9+qsc9a/MZ/h749T7/grxGv10yb/AOJpYfAnj9GEkPg/xKpHIZNOmH6hamUKvcFWp2sz9UoHt9gBcnHAYZyv4ng/Sn2rQoDg7uxIHK/Vjz6fSvzE0iL4y6ZIZdLt/HFsxO3dFFcjoenSursfG/7S2nwxxR3PjdkD5Xz7CSU5+roT+tJQq9h+1p9WfozG6+WSjx+WewPH+fepABsOIgR/zzA4Pv3r4J0r45ftIW0ixPod7fEKMrNoTlmA7khQa6e0/aR+N1rOjah8LFdGIXCabdRM59Mkn+VRyVf5WTz0uk0faCRpGwZQE+UnHcc+9SLnaMldpAwOM59c9K+V9O/an8Uwy/Z9W+DHiCKVlLBYXl3H/gJjHHWuj0z9p7TXBGofDvxnZyjG9I9O37QfXoarln/K/uYNxf2l96Pohs5wQMD7vvTS2Wxjgg5B5/n/AEryHSP2hfAeousP/E8jcgELLpNwGyScD5UIycV11n8TPCVzLHCupSRSSAbUntZYmbPTAZf85p6rdMXK3szs1wWBC5JGevengYPTPvnmq8UvnxZVCQOcEf41KwcnG0E55z0x7Gi/kDTH7sHnIHSngg1GOOMdPTtS5I6LkdsU7iH0UgPOD1paYBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFGKKKAExzS0UUAFFFFABRRRQAUUUUAFFFFABR3oooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqjqU+pQsv2HT4rpT13z+WR+hrjdM+NXwp1IE2nj3QWA677tY/8A0PFaUfxN+HsozH418PuPVdRhP/s1TzRfUpQk3ZI2Vu9bOA2jQjjnF2Mf+g1J5+r9f7Nt8en2nn/0GqVr4y8K3SB7bxBpkqnoUukIP5GrY8Q6GRkarZn6TL/jUKrTk7KSv6icZReon2vWO+jR/wDgWP8A4mlF3rGf+QNGP+3sf/E08a5o5/5iVr/39FOXWNLb7uoWx+kgra67CSbGC61YjnSYgf8Ar6H/AMTSfatVzg6Qn1+0j/CrCahYvyl1E30YVILq3PSZPzpcyCzRT+0amThtJT6/aR/hTvP1Icf2WmPa4H+FXPtEP/PVfzo8+H/nqv507gUnudS4C6Up9c3Cj+lJ5+qDH/EriPr/AKSP8Kv+dFjPmLj60ebF/wA9F/Oi47lH7TqGABpOD3xOuKaJtRzu/shR9Lhc/wAq0PNi/wCei/nS+ZH/AH1/Okgv5FD7TfAEHSH9tsyUn2vUR/zBnyeuJ06VoeZH/fX86Xen95fzpfML+RnG7uv4tFuT9JIz/wCzUfbbrqNFu/8AvuL/AOKrR3L/AHh+dGR6iiz7iM0X15jDaHdYPpJEf/ZqQ396AMaFdnH/AE0i/wDiq1Mj1ooAzftl0eTot17/ADxZ/wDQqct3chf+QRcD2DR//FVoUUxWM1r64AyNEvm9gYv/AIukGo3GP+QDqA/GL/4utOiqugsZrahcgZ/sO+OfQxf/ABdH9oXH/QEvwD7xf/F1pUUXQWKH2ycgH+x7z6ExZ/8AQ6Y1/Orbf7FvjnuPKx/6HWlRSuCM4Xsw5Gi3oJ9PK/8Ai6QajOTj+xL/APHyv/i60qKLoZQF7L1/sm8H/fv/AOKo+2Sbv+QRd49f3f8A8VV+igd12KH2pl5XSron2VP/AIql+2PwTpl2D/uqf/ZqvUUvmF12X4/5lIX0n/QOvP8Avlf/AIqj7e27BsLwD12A/wAjV2ily+b/AA/yC/l/X3lM6gP4bO8Y55/dYx+dIb85AWxvG9f3YGPzNXaKOXzf4f5CuVFviQC1ndrnsY8/yNH25cc213/35NW6KOXzf4f5A7lM6gg/5drv/vw1Kb5R1trv/vyat0UW83+H+QtSk2oxr1trz8Ldj/SlXUEbpa3n4wMKuUUW83+H+QalL+0os4+z3n/gM/8AhQNRjJA+zXnP/Tu/+FXaKrQNSiNTiLlRbXuR/wBOz4/lQdTiB/49r3/wGf8Awq9RRoGpRGqQnP8Ao19x/wBOr/4UjatAP+Xa+/C1f/Cr9FGg0Z41aA/8u99/4Cyf4U/+04cZ+z3n/gM/+FXaKNB6FH+1IMcw3Y+ts/8AhTRq0B6W99/4Cv8A4VoUUgujP/ta3zzBej/t1k/wp/8AaltjOy5/8B3/AMKu0Un5BdFJdUtmz8lyMetu4/pQdTtgfu3P1Fu+P5VdooswKX9p2o+956j1MD/4Uv8AadnjO6XH/XF/8KuUU15k6lJtVsl6vL/35f8Awpo1iwPSSU/9sH/wq/RT0DUoHWNPHWSX/vw/+FL/AGvYf89Jf+/D/wCFXqKNA1KB1jTwMmZ/+/L/AOFMGuaYelw//fl/8K0qKNBmf/bemc5usY7FGB/lQNZ00ni4J/7Zt/hWhRSHoUf7X0//AJ7MP+2T/wCFI2sacACbjr/sN/hV+igNCgus6YeBdp+Rz/KnHVdPAz9pBHspP9Ku4HpRSDQoDWNNOf8ASlGPVSP6U46vpgOPtsP/AH1V2jA9BQ7iKP8AbGmbtv2yIH1PA/PpQdY0sNj+0Lf8HBq9gegpNo9B+VGoFP8AtbTP+f8At8f74pDrGldP7RtSfQSgmr2B6Ck2L/dH5UagU/7X0r/oI2n/AH9Wk/tjSf8AoJ2f/f5f8au7V/uj8qNi5ztX8qYtSmdX0oddStB9ZlH9aQ6xpIODqdnn/rsv+NXSinqoP4UmxP7i/lQGpSOtaODj+1bL/v8Ar/jSnWNJHXU7Mf8AbZf8atiKIdI0/wC+RS+XHjGxfyp6BqU/7Z0j/oKWX/f9f8aUavpR6alZn/tsv+NWvKi/55J/3yKDDEV2mJCPTaMUaDKv9raVgn+0rPA6/vl/xofWNJQ4bU7NT7zr/jU5tLYtk20J9DsFPEMIG0RRgegUUhtrov6+4q/2xpOcf2nZf9/1/wAaF1bSmUMupWZBOARMvJ/OpzaWp620P/fAoNranrbQ/wDfAot5hddvx/4BH/aOn7wn2623HoPNXJ/Wni9syWAuoPl+9+8HFH2Kzxj7LB/37FNNhYnGbO3OOn7scUrPv+H/AAQbXb8f+AOa9s1OGu4AfeQULe2bYAu4Dk4GJBzSCxsgMCztwP8ArmKQ6fYEYNlb8/8ATIUWff8AD/giv5fj/wAAel3av9y5hbBxw4NC3dqxIW5hJU4IDjio203T2+9Y2x+sS/4Up0+wOM2VscdP3Q4os+/4f8EL+X9fcP8AtVrvCfaIdx7bxmnGeAdZo/8AvoVH9hstu37Jb49PLFINPsQciytwf+uQos+/4f8ABC/kTCaE9JY/++hR50X/AD1T/voVC+n2D43WVscesQpG07T2GGsbYj3iX/CqSXVi1JxNEekqf99CjzYv+eif99Cq40vTQMDT7UD/AK5L/hR/Zem7dv2C12+nlL/hRoNFjzov+eqf99CjzYv+eif99Cq40vTR00+1/wC/S/4Un9laZnP9n2v/AH6X/CjQCz5sX/PRP++hR5sX/PRP++hUH9m6dgD7DbYH/TIUjaXprdbC1P8A2yWjQCz5kf8AfX86PMT++v51V/snTP8AoH23/fsUn9kaX/0D7b/v2KQ9C3vTGd64+tG9MZ3r+dVBpOmDj7Bb49PLFOGmacBj7Fb49PLFLUNCz5kYOPMX86PMT++v51U/snTCc/2fbE+vlinf2XpuMCxt8f8AXMUw0LPmR4z5i/nSebF/z0T/AL6FVRpOljpp9r/36FH9k6XnP9nWuf8ArktA9C35sf8Az0T/AL6oEiHo6/nVT+ydM/6B9r/36FL/AGVpnX7Bbf8AfsUC0LXmR/31/OjemM71/Oqn9kaX/wBA+2/79ik/sjS/+gfbf9+xS1DQuCSM9JEP40eYn99fzqoNJ0wdNPtR9IhQNI0sEEafbAjofLFMNC3vT++v50uR6iqZ0jSycmwts+vligaTpo6WUP8A3zS1E/Iu5HqKMj1qmNK04HIs4s/7tL/ZthjH2SL/AL5o1FqW8ijI9aptpWnN1tIvypv9kaZ/z5Q/lTDUvZHqKKpf2Tpv/PnF+VNbR9MJ/wCPOP8AWheYal+iqJ0fTD1s4/1praLpbYzZpx6Ej+tPQa8zQorO/sTS8Y+yjH++3+NC6HpSnK2ig+zN/jRoPQ0aKof2Npne0U/Un/Gj+xtM/wCfRf8Avo/40aCL9FURpGnj7sBX6SMP60n9j6cOlvj/AIG3+NIehfoqj/ZGn/8APA/99t/jSHR9P7ROD6iVx/WgNC/RWeNG08HPlSZ9fOf/ABo/sew3bvLl3Yxnz3zj86WoaGhRVA6Pp5OTFJn1858/zpiaHYIzGMXEZY5Oy5kH8mo1FoaVFZ/9j2XTddY9PtUmP/QqF0e0H/LS8P1u5T/7NRqI0KKz/wCyLP1us+v2qT/4qmnQ9PJyVuCc5ybmT/4qhXGaVFZ6aNYJkos6k9SLiQH+dKNHsAMbJSPedz/WjUNC/RWc2i2JbIN0v+7dSD/2amnQrE9ZL4j0+2y4/wDQqNQNOisv+wbHGBJfD0xeS/8AxVN/4R+y7z6iT2zfS8f+PUa/1/wwGtRWSPD9iDnztQ/8Dpf/AIqnrodkOkl7z1/0yXn/AMeo97+v+GA06KzP7Ds+0t8Ppey//FUp0W07T34+l7L/APFUxXNKis7+xrT/AJ7X/wD4Gy//ABVA0a1H/Le/P1vZf/iqAuaNFZp0W1P/AC8ah/4HS/8AxVIdEtiMfatS/wDA6X/4qnZdwuadFYVx4aglBC6rrUWf7l/J/U1Qm8EhydvinxMg9BqDUW8wv/X9M6yiuN/4QSXJI8YeJ/p9vaj/AIQNgSV8W+Jgx6n7e3NFvNfj/kF12f4f5nZUVxX/AAgU3bxl4ox6fb2pT4Eue3jTxMP+3w0W81+P+Q7rz/D/ADO0orij4Eui27/hNfEwP/X2cflTl8DXYGD408SEf9fVHL5r8f8AId4+f3L/ADOzorjh4JvFYFfGfiLj1uc/zFWIfCV2n3/Fuvv9Z1/wpNPy/H/Ifuef3L/M6misaPQpAMPrmrOemTMB/IUNoTlty63qyn/ruD+hFK0vL8f8he75/h/mbNFYg0K4GdviHVwT33of5rSrod0OviLVj/wKP/4ii0vL73/kK6/r/hzaorI/sWfGBruqjH+2n/xNH9jT4wdd1Q/8DT/4mi0vL73/AJBf+v6Zr0Vjto1yRhdf1RT67oz/ADSmrol2Bg+I9Wb3zF/8RRaXl+P+Qr+RtUVhTaBdyLt/4SXWF91aMf8AslP0nw8ljcCeTVtWvXByBc3TMuf93pQlLrb8f8h3X9f8ObVFFFMAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD8Z6KKKAFyfWjJ9TRRSAMn1NPjnmjGI5pEH+yxFFFRU+E6sF/FRZg1fVYBiDU72IeiTsP5GrA8R+IQMDXtUA9ruT/ABooryqf+8F4r42L/wAJN4k/6GDVv/AyT/GnR+KPEocY8RauP+32T/GiivXWxyQ+JGzpvjDxbHKCninXFOOo1CUf+zV0Nv468bhVx4y8RD6anN/8VRRXzmP+I9jG9C7F4/8AHYXA8a+JB/3FJ/8A4qpP+FgePM/8jt4l/wDBrP8A/FUUV7WD/hI8Z7mp4a8eeOZdQKyeM/EbrsJw2pzEf+hV2OneMfFzSR7vFWuHLDOdQl9f96iioxO59Nk/8L5s+i9N1HUHhty1/dMTESSZmOTke9dTp9xcMp3Tyt9XNFFeFlX8Zng19y6JpgwHmyf99GrMEsp6yP0/vGiivqepzkiySZb94/X1q1C77fvt09aKKpCY9Hf+835015JAoxI3X1oopoQ+OSTJ+du/epQ78/O3X1oopDQ4u+W+ZunrSwu5U5Zjz60UUIOhKWbP3j19achO0cmiikA5yfXvTx0oopgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAjfdNKOlFFA+gUUUUCCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAA6n60UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAf/2Q==)**

**O.  22 bis                                                  L'ACCORD SUJET / VERBE**

Le verbe s'accorde toujours avec son sujet.

****

Mardi 28 avril - CE2

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Temps estimé** | **Matière** | **Sujet** | **Matériel nécessaire** | **Déroulement** |
| 15 min | Rédaction | Jogging d’écriture | Cahier d’écrivain | Ecris la date puis la consigne en noir :  **«** **Ecris un acrostiche avec le mot MERCI » pour remercier le personnel soignant.**  Rédige ton jogging d’écriture. |
| 5 min | Calcul mental | Les doubles et les moitiés |  | Réalise sur une feuille, sur un cahier le tableau de calcul mental. A toi, de choisir le support qui te convient le mieux !  **Connaitre les doubles et les moitiés**  ❶ double de 25 = … ❷ double de 8 = … ❸ moitié de 100 = … ❹ moitié de 30 = … ❺ double de 30 = … ❻ double de 12 = … ❼ moitié de 20 = … ❽ moitié de 80 = … ❾ double de 150 = … ❿ moitié de 200 = …  *Correction en bas du tableau* |
| 10 min | Problèmes | Problème du jour | Cahier de problèmes | Recopie puis résous ce problème :  La télévision que Jean veut s’offrir coûte 533 euros. Il ne dispose actuellement que de 249 euros.  **Quelle somme lui manque-t-il encore ?** |
| 5 min | Calcul | Opérations du jour | Cahier du jour | Présente ton cahier du jour avec la date et le titre « Opérations du jour ».  **Pose et calcule ces multiplications :**  843 x 65 =  975 x 72 = |
| 30 min | Lecture | Lire et comprendre | Tapuscrit ***« Le buveur d’encre »*** d’Eric Sanvoisin  Dossier de questions | Relis le chapitre 1 puis réponds aux questions dans le dossier concernant le chapitre 1. Tu peux compléter le PDF directement ou alors tu imprimes pour le compléter. |
| 45 min | Géométrie | Reproduction sur quadrillage | Cahier du jour  Manuel : *« Outils pour les maths »* | Présente ton cahier du jour avec le titre « Géométrie ». Pense à écrire les consignes en noir et à séparer les exercices par un trait de 5 carreaux à 5 carreaux de la marge. Fais les exercices n°1 p130 et n°3 p130.  Sur une feuille de papier uni, fais l’exercice n°6 p.131 (Mesure avec ta règle, repère bien les angles droits.) Colle ta feuille sur ton cahier de brouillon ensuite. |
| 20 min | Orthographe grammaticale | L’accord sujet-verbe | Cahier du jour  Leçon O22 bis | Apprends ta leçon O22 bis et revois la règle G.10 et les règles O.19bis, O.20bis et O.21bis.  Présente ton cahier du jour avec le titre « Orthographe grammaticale » puis fais les exercices suivants**.** Pense à écrire les consignes en noir et à séparer les exercices par un trait de 5 carreaux à 5 carreaux de la marge.  **1- Forme trois phrases en associant groupes nominaux et groupes verbaux.**  les filles de la classe – dérape et quitte la route – ma grand-mère – m’appelle souvent au téléphone – préparent une danse – l’automobile  **2- Conjugue les verbes au présent.**  Les trains (entrer) en gare. Mon ami me (confier) un secret. L’insecte (voler) près de moi. Les garçons (jouer) dehors. Elles (calculer) les opérations. Le lion (tourner) en rond dans sa cage.  Je me relis. Je fais attention aux accords !  *Correction en bas du tableau.* |
| 10 min | Numération | Jeu du furet | Minuteur 3 min | Compte de 10 en 10 à partir de 8 000 pendant 3 minutes. (en avançant) |
| 20 min | Lecture | Lire à voix haute et à voix basse | 1 livre de ton choix | Lis environ 10 lignes à voix haute après les avoir préparées puis lis la suite à voix basse.  Proposition de lecture :  <https://lepetitquotidien.playbacpresse.fr/> |
| 10 min | Poésie | Poésie | Cahier de poésie | Continue d’apprendre ta poésie. |
| 10 min | Chant | Chant | Cahier de poésie et de chant | Revois tes chants |

**Corrections**

Orthographe-Grammaticale :

1- Forme trois phrases en associant groupes nominaux et groupes verbaux.

Les filles de la classe préparent une danse. Ma grand-mère m’appelle souvent au téléphone. L’automobile dérape et quitte la route.

2- Conjugue les verbes au présent :

Les trains entr**ent** en gare. Mon ami me confi**e** un secret. L’insecte vol**e** près de moi. Les garçons jou**ent** dehors. Elles calcul**ent** les opérations. Le lion tourn**e** en rond dans sa cage.

Problème : 533 – 249 = *284 Il lui manque encore 284 euros pour acheter la télévision.*

**Calcul mental :**  **Connaitre les doubles et les moitiés**

❶ double de 25 = 50 ❷ double de 8 = 16 ❸ moitié de 100 = 50 ❹ moitié de 30 = 15❺ double de 30 = 60 ❻ double de 12 = 24 ❼ moitié de 20 = 10 ❽ moitié de 80 = 40 ❾ double de 150 = 300 ❿ moitié de 200 = 100

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 20 min | Informatique | Traitement de texte | Cahier d’écrivain + ordinateur | Si tu as la possibilité, tape sur un logiciel de traitement de textes (Word, ...) ton jogging d’écriture en respectant la mise en page. |
| 15 min | Sport | Activité sportive | Le code sportif | MOT DU JOUR : SOIGNANTS |
| 10 min | Calcul mental | Jouer et réviser les tables de multiplication | Internet | <https://www.tabledemultiplication.fr/toutes-les-tables/saute-multiplication>  Choisis les tables x1 à x10 et amuse-toi ! |
| 5 min | Anglais et danse | Apprendre le hip hop | Internet | Tu veux danser ? Alors clique :  <https://kids.englishforschools.fr/culturissime_ressource/-/view/o7YpXyyPzQfk/content/danser-le-hip-hop/10192> |

En option :

**Défi du jour : Cuisiner sa recette préférée et se prendre en photo avec le plat**



Pour valider ton défi, envoie-moi une photo de ta recette ou écris-moi ce que tu as préparé ! Je réaliserai un album que je vous partagerai ensuite pour savoir ce que chacun a réalisé !

Jeudi 30 avril – CE2

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Temps estimé** | **Matière** | **Sujet** | **Matériel nécessaire** | **Déroulement** |
| 15 min | Rédaction | Jogging d’écriture | Cahier d’écrivain | Ecris la date puis la consigne en noir :  **« Ecris une recette de cuisine de ton plat préféré ou celle du défi de mardi. »**  Rédige ton jogging d’écriture.  Envoie-moi ta recette accompagnée d’une photo (si possible) par mail. Nous réaliserons un livre de recettes pour la classe. |
| 5 min | Calcul mental | Top chrono « tables d’addition » | Tables d’addition – Top chrono n°1  Cahier bleu : leçon CAL1 | Revois les tables d’addition.  Au bas du tableau, tu trouveras le top chrono n°1 à imprimer, reproduire ou compléter.  Fais le Top chrono n°1.  Corrige avec la règle CAL.1, grand cahier bleu |
| 10 min | Problèmes | Problème du jour | Cahier de problèmes | Recopie puis résous ce problème :  Pour une représentation de « Pierre et le loup », le théâtre de la ville a vendu 579 billets à 12€. **Quelle somme la vente des billets a-t-elle rapportée ?**  *Correction en bas du tableau* |
| 5 min | Calcul | Opérations du jour | Cahier du jour | Présente ton cahier du jour avec la date et le titre « Opérations du jour ».  **Pose et calcule :**  2 875 + 9 634 = 4 527 – 2 389 = 9 741 x 6 = 634 x 84 =  Corrige en vert avec ta calculatrice. |
| 20 min | Orthographe | Dictée | Cahier du jour | Présente ton cahier du jour avec le titre « Dictée ».  Ecoute la bande-son que j’ai envoyée à tes parents par mail le mercredi 29 avril. 😉  Pour ne pas déranger toute ta famille, tu peux utiliser un casque ou des oreillettes, cela t’aidera à te concentrer. N’hésite pas à faire « pause » si ça va trop vite et à réécouter le nombre de fois que tu as besoin.  Ensuite pour te relire, colorie les majuscules en orange, entoure les déterminants pluriels en bleu puis relie-les aux noms et adjectifs qui s’accordent avec et colorie les marques du pluriel en bleu, colorie les mots appris en jaune, encadre les verbes en rouge, souligne les sujets en rouge et colorie les terminaisons des verbes en rouge.  Corrige ta dictée en vert avec la correction qui est en bas du tableau. (Tu recopies en entier les mots faux en dessous). |
| 25 min | Grammaire du verbe | Révisions : présent, futur et imparfait | Internet | Révisions : relis les règles de Grammaire du verbe sur le présent, le futur et l’imparfait.  Va sur le site : <https://www.lumni.fr/jeu/identifier-le-present-l-imparfait-le-futur>  et après lecture, fais les exercices. Il y a 3 niveaux de difficulté. Amuse-toi bien ! |
| 10 min | Numération | Jeu du furet | Minuteur 3 min | Compte de 10 en 10 à partir de 8 000 pendant 3 minutes. (en avançant) |
| 30 min | Géométrie | Reproduction sur quadrillage | Internet  Cahier du jour | Regarde cette vidéo :  <https://www.youtube.com/watch?v=x9rkut5yzxc>  Présente ton cahier du jour avec le titre « Géométrie » puis reproduis la figure avec ta règle et ton crayon de bois. |
| 20 min | Lecture | Lire à voix haute et à voix basse | 1 livre de ton choix | Lis environ 10 lignes à voix haute après les avoir préparées puis lis la suite à voix basse.  Proposition de lecture : <https://lepetitquotidien.playbacpresse.fr/> |
| 20 min | Poésie | Poésie | Cahier de poésie et chant  Fiche sur le site de l’école | Aujourd’hui, tu dois réciter ta poésie sur le thème des contes. Enregistre ou filme-toi puis envoie-moi la vidéo ou l’enregistrement de ta récitation.  Choisis ensuite une nouvelle poésie sur le thème de la poésie à apprendre pour le mardi 19 mai. |
| 5 min | EMC | Le 1er mai | Internet | Voici un lien vidéo pour t’expliquer pourquoi demain c’est férié :  <https://www.1jour1actu.com/info-animee/pourquoi-y-a-t-il-une-fete-du-travail> |

En option :

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Temps estimé** | **Matière** | **Sujet** | **Matériel nécessaire** | **Déroulement** |
| 20 min | Informatique | Traitement de texte | Cahier de poésie + ordinateur | Si tu as la possibilité, tape sur un logiciel de traitement de textes (Word, ...) ton jogging d’écriture et/ou ta poésie en respectant la mise en page. |
| 15 min | Sport | Activité sportive | Le code sportif | MOT DU JOUR : FETE DU TRAVAIL |
| 10 min | Calcul mental | Jouer et réviser les tables de multiplication | Internet | <https://www.tabledemultiplication.fr/toutes-les-tables/saute-multiplication>  Choisis les tables x1 à x10 et amuse-toi ! |

Défi du jour : La grimace

Parce que le confinement ce n’est pas toujours rigolo, je vous propose de nous amuser tous ensemble avec un concours de grimaces !

Entraine-toi et choisis ta plus belle grimace ! Une petite photo et le tour est joué !

Je ferai un album et nous pourrons voter pour la plus belle grimace !

**Revoir les tables d'addition de 1 à 9 : top chrono**

Date : ….............................. **20 calculs en 1 minute ! n°①**

**5 + 6 = \_\_\_\_ 3 + 8 = \_\_\_\_ 4 + 3 = \_\_\_\_ 8 + 1 = \_\_\_\_ 2 + 3 = \_\_\_\_**

**9 + 8 = \_\_\_\_ 8 + 4 = \_\_\_\_ 9 + 2 = \_\_\_\_ 3 + 5 = \_\_\_\_ 1 + 5 = \_\_\_\_**

**3 + 3 = \_\_\_\_ 4 + 9 = \_\_\_\_ 3 + 7 = \_\_\_\_ 7 + 6 = \_\_\_\_ 9 + 5 = \_\_\_\_**

**2 + 7 = \_\_\_\_ 6 + 6 = \_\_\_\_ 5 + 10 = \_\_\_\_ 6 + 3 = \_\_\_\_ 5 + 4 = \_\_\_\_**

Réussite: …...../ 20

**Corrections :**

Problème :

579 x 12 = 6 948

La vente des billets a rapporté 6 948€.

Dictée :

Les automobiles coupent la route. Les hirondelles préparent leur nid. Le vendeur calcule sa caisse. La pierre coupe bien. La foule répond par des cris, Des insectes appellent. Le train met son alarme.