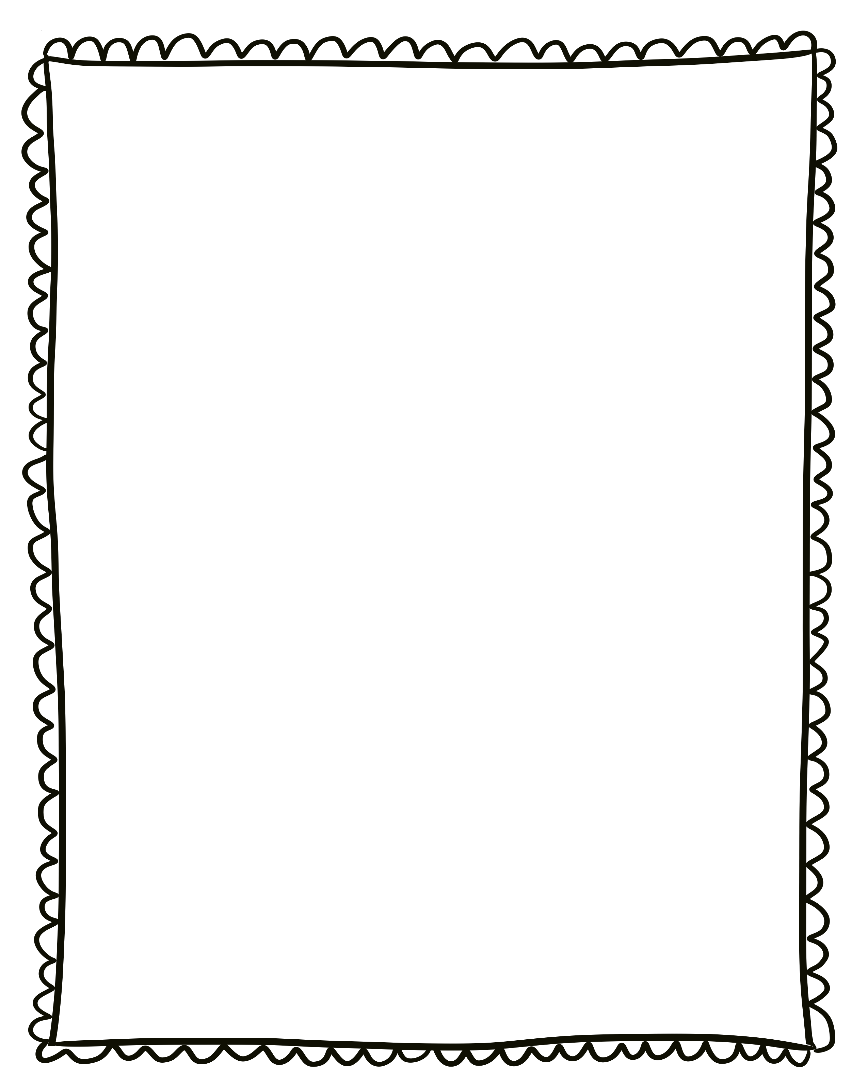
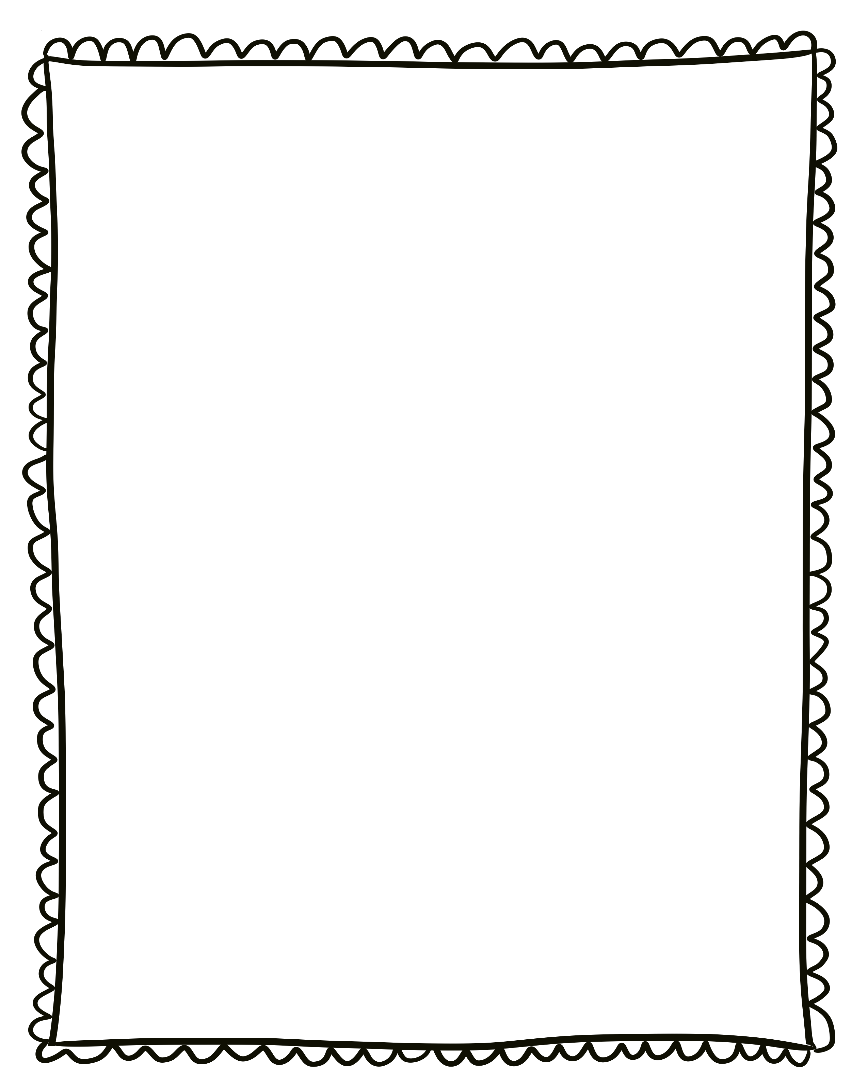


**1st Grade Connection**

April 22-25, 2025

![A blue sign with ice cream cones and lollipops

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RD0RXhpZgAATU0AKgAAAAgABAE7AAIAAAAOAAAISodpAAQAAAABAAAIWJydAAEAAAAcAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAE1pbGxzLCBNYWdnaWUAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzk3AACSkgACAAAAAzk3AADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAyMDI0OjA4OjIzIDA3OjQ5OjQ2ADIwMjQ6MDg6MjMgMDc6NDk6NDYAAABNAGkAbABsAHMALAAgAE0AYQBnAGcAaQBlAAAA/+ELIGh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8APD94cGFja2V0IGJlZ2luPSfvu78nIGlkPSdXNU0wTXBDZWhpSHpyZVN6TlRjemtjOWQnPz4NCjx4OnhtcG1ldGEgeG1sbnM6eD0iYWRvYmU6bnM6bWV0YS8iPjxyZGY6UkRGIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iLz48cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0idXVpZDpmYWY1YmRkNS1iYTNkLTExZGEtYWQzMS1kMzNkNzUxODJmMWIiIHhtbG5zOnhtcD0iaHR0cDovL25zLmFkb2JlLmNvbS94YXAvMS4wLyI+PHhtcDpDcmVhdGVEYXRlPjIwMjQtMDgtMjNUMDc6NDk6NDYuOTY4PC94bXA6Q3JlYXRlRGF0ZT48L3JkZjpEZXNjcmlwdGlvbj48cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0idXVpZDpmYWY1YmRkNS1iYTNkLTExZGEtYWQzMS1kMzNkNzUxODJmMWIiIHhtbG5zOmRjPSJodHRwOi8vcHVybC5vcmcvZGMvZWxlbWVudHMvMS4xLyI+PGRjOmNyZWF0b3I+PHJkZjpTZXEgeG1sbnM6cmRmPSJodHRwOi8vd3d3LnczLm9yZy8xOTk5LzAyLzIyLXJkZi1zeW50YXgtbnMjIj48cmRmOmxpPk1pbGxzLCBNYWdnaWU8L3JkZjpsaT48L3JkZjpTZXE+DQoJCQk8L2RjOmNyZWF0b3I+PC9yZGY6RGVzY3JpcHRpb24+PC9yZGY6UkRGPjwveDp4bXBtZXRhPg0KICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICA8P3hwYWNrZXQgZW5kPSd3Jz8+/9sAQwAHBQUGBQQHBgUGCAcHCAoRCwoJCQoVDxAMERgVGhkYFRgXGx4nIRsdJR0XGCIuIiUoKSssKxogLzMvKjInKisq/9sAQwEHCAgKCQoUCwsUKhwYHCoqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioq/8AAEQgA7QDvAwEiAAIRAQMRAf/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMCBAMFBQQEAAABfQECAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCkqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A6H4xStFo+m+U7Kdp6Ej+I15ELi4/57yf99mvXPjLk6TpnJHB6f7xrx4jk5PAHU19Nl0Yyo7HgYudqpN585P+vk/77NIbmcNgTS/99moNwHHenkYAyOozmvQ5IxRyubeqZIbqfPE0n/fZo+1XH/PaT/vs1EFJzxn3qzb6bfXak21pLKMcbVzWcpU4ayGnNuyGfabj/ntJ/wB9mmi8n/57Sf8AfZrVtPCmp3ThRGsTHokhIJqDWdBn0aVI7ox73UsAprCGJoTnyxld9jWVKtFJy2KIup+88v8A32aes1y5xHLLn/eJroPCWnWWpBo7mIPIvzEN0xXYw6FYQc28CwsP7o615OPzzD4KXJKOpVOnKXU8wd71AN7zhc99w/WrGkwXGo3qxNeSRLzlyxOPwrutcRo7G5ieVpY/ILBWA4Ncb4SQf8JFAjncjBiQe3BrqwWPhjqPOlZE1YSpLQ0RokQ+aPWZJvbawoOjRycvq0kWPZjU0beeN3Uk8A08xBshGR3XqiHJFdvsYwSV9TyPruIbajG5h32n6hYr5n2h2jOcMGJ4+lUrZb28kMcE0hIHI3kYHrmupicJJsYAxv8ALIT6Hv8AhVSxs0sdSv4lJaAxkxZ6lc8GnObhHY9XBTeLqRpdzNfTtWRc5YBO/m5z+tV4o7+e9+ypNI0jHGNxGK6WONFeNlGAOeaz7lGj8XQzFBsuJQyfTNc0Kze6Po8yyOWCcNdGQNoOtxMFfcvv52f61SvLe/sGT7RNJ84yPnrqZ8PMzLw24gVW1HQ7vWLS1MTx7oVKuGbvnNRHEwi3zLQ2zLJo4SjGcHds5Xz5+czyZ/3zSG9nCECeQEf7RrTl8MalFkCLzWB/g5rX0Pwt9otZRfW7IxIx5gxW1THYaEee6sfM+xqnL/abjHM8n13mk+0zg/JcSZ/3zXaXngqyVSyyyrK5xGqqMbq5/RtGgvLi6W8lkCW5AbYOTk4qaOPw1WDqQd0ifZz7mWbicNzcSE+m80C6n/57Sf8AfZrpLnwVJgtYyZTP/LX5TWBfadLp9x5NwoD4yMdxW1DFYfE/wncUlUhuRi6m6+dJ/wB9mj7VOefOk/77NQMMNikH3sYrr5YkOU11Jvts/IE8g/4Ga9B+EEssviC8WSRmxbZ5b/aWvOSvByBjjrXonwcAHia/Ixg2vH/fS1z4qEVRZdGTdRam/wDGU/8AEp0z/dP/AKEa8utNHnvoVmcrFb7iu9hnmvT/AIy8aRpn+6f/AEI1w+jsf+Eei38oZ2G31OK8/C1HTw6sezhsLDE41U6nUS10CzSM/bN14xHymA7Nvuc1zl5GtteSRwktGpIGa7aFsPIq8EQuQP8AgNcLvYyPu5yc104Wcql+Y2z/AAFHCTjCmej+BNHsb+wtGuoA+5n38D8K78aJp1nGZFiaJUHO1sYFcR8L5d0QToATiuz10mWM2sT+XKUMitnn04HevzTPcRiVmaoc9ov8DqwVOCwvPy3ZQfxPo0d6toETz+ik43H3zXlfjC9eXXXt3wWhyAevXnrWtqvgm9iR7pZ5ZZWyxDDFcW7Ox5bc4+8Sea+yyPBYSletSnzM8bH4io0ozjY6nwEQ2qXGc/LHz+dd21wiXKQt99wdlcb4Gt9gku3wFlPlL9etdaEYyzMyKz5XynJ6DvivluJuWti+1iacLxTuZviKM/Y7lvSA1xfhJseIoc9QrfyrvvEI/wCJLcsBk+URXn/hc/8AFQRADqGB9uDX0XDUlLBKJz1o66s2LN1tzCzkAxsCz44xn0qG0t4o9blvoNQRwXLmIIRnPapIduxc8gj86XYFByAOeK+pnFOdz5eOKnSlJRQ0JthZWPHOTUwX9+zP92OwG33XPWmAK7eW5wHYAkdMetPBxqWoQNzHBabEb+8uetYYt8tNWPa4dd8Wr9x4AMYV/ukcGop4jc3enTf8+8qw/UZzTvMEcWZDwQAorQ0qJLm+jhfgZDIfVuwrzObl95H7Vm+F9tho23VijJJtmeQDIWQj9a6fwoY/+Em1KGUKyKyhVYcAlRXMuuLiZegWVtwP1rT8PTtJr126sebmPP5V52YwjLB1JJ2djwczqcrpQkekSQ21vbvI8MSY/wBmuLgvzPqlxauqkW5HK9812OrSCPTZywBIUkA9zXlnhG5e4utRmkPzGQA/rXxeS05zwVWc5XR4eYKEOVR6nVXH7tTIcMYxuUe9cTpts0Hia5tu8mJCPqc13RCt23ZHQ1zU1o0Xia3ugcNNlSPQKK7cjxKVGrRl1TPFaejOhndI4yJR1+UD1ryvWbia71iZW+Z1coMDoAeK9M1YH7EZAOYxuHviuD0m3SW9utRnGQrllU9HPpX0HCq5Izm/QwxclyajLLQIVKy6iXYdoUbaTV2TTdGlUrHZ3MTY4Lyg4/Sp9zTN3eQ9P8KkjihmuBA0siy4ydq5C/X0r7CUuVanhKtiK0/3a91HM32jy2UZmjkWeAn7wGMV2nwg/wCRlvcrgfZOR/wJapzpHZXTW9yY7mLaAVRtykt0OR3FafwstfsvjTU7djlo7cjdnqNy1z1pynSdz1cPNzaNX4zf8gjTP90/+hGuC0ol9HgjHRJ2b9K7/wCMoH9kaZ/un/0I1wOlfJpEDYxunZQfwrko/wC7I+hy26zaEUaFzJ5GmXV6PvR4j/76FcWT1I7iup1d9mhXUY/5ayIc+mDWFpen/b5iCSsUa7pHx0X1x3rtoNQg5yFn851cwatsegfC9dq5zjk13+oTW9vMk0iJJMTsV8fdHr9K5fwbpiaU0EaPvEmSGx1FaHjO0nns0uLdtrQj5VHdq/Ls4tis4UJaJnbhVKlhHcsyXNzLo9y94Y+reWQOo9a8HvNn2yRo/u7j07811reJNS1ZRplnbOkmdsjE8Z/pWFb6VPDrq2VzEC8coMgDZwM5zX2uTYJZdSnJu/U8bH1lWs4o7bwtZfZtOiQKWVgJse57VttcKpfaucfwf3femW8Qjt9sfKA/Lj+7XMeKL6SK40+WKXyRM5EnuAQK+OlQecY+Wpmkowuzo7pRd2qxg7kl4J9q8/8AD0XleMvL/hV5Af1r0CKXz7RmtOVI/dfSuUFl/Z/iV7pBiMDLHrliDmvf4fl7GU8O90zCvBOPNEhsYt4iQ/N82MD0pp1GzOpNazRyxuGKhiRgVJ56RMWUjcnIArH8R24tNUikPWWFZfrnmvs7uTUVueDg4qTm5I2njMTeVIuAo4XvzVuK38yyubtRuVYPIJ9xziqkcv2qxgu2Y75FOSR1xxWrZkv4fnhQY+Ysfc4rHEv93qejkcHTzJNbXMmS0a+thCh+YgMp+lTxzS20iXKDEsR8wL7jtToZPszJhsspGan1ACS8aeMgrId2zpsPpXlK7d1sft8q8IVlQn1KImOHml/1kz7iPqa2tCi8rxDeLjBFzEf0rJkj8whDxkg7vWuk8LW63niTUHx+78xGU+uFFcWZOEMFUT6o8HPqS9rTa6HV67uNonoWOfpXmXg0fvtRz083+pr1bVohJp8oY4O35OOhry3wbE0d1qMcgIw+R79a+UySqlllWHU+WzOLU0zop7rybqOID/WcCie2U3iSSHG0fL7U+4tBckTZIkjGUHTJpt5bveWS+U2yRSDuz19RivIpOVCSkuu5wW0QanltHu/+uLY/KuPt4fsthBA/XHnH3yK6/VCV0mdTxuQrz34rmtUTbdW4HKraRgnPtX33DMlKlePdnlZo/wBwRwFdz4yrJGzgj1AyKp6VdC602V1yLozF5f8Ac9/xq5DgvK2cFomVfckYAqpp2lnSpYne5KXJX5lMfCj+tfU1bc2u552B5Y0HG+5NFbl5AIlVCPnJ7EDmt74YzrceNtVmi5V4CR9Ny1h6ml9f25S2vlmVeXXyxGR6Y9a1fhCrR+KL5XUqfsvIIxg7l4qKzaps7MHTjC3K+ptfGb/kEaZ/un/0I1w+kAnw/DxnZcM36V3Hxm/5BOmf7p/9CNcfYxNaabDCT8zDzNvsa46b/wBlR9jksXVzVMW6skvtPlt3mEUjOpTcccZpnkx2Vi8FqMsg+eXs59B7VMwX5d/60vlmVhGOQVwoxj9aynKSg0fYYrKcNCrLE1panovh6MGKPcqjZGpBHuK2riFJ4ysy7u2QM8+tcZceKrLR5WCyrGDEgUZ3cgc9KwL7x3eX1m93bwMscUmzzBIMHjPSvg8ZkuPxmM9qnZLZnyssbQpptao7iLQtLsLh2WURyuSXDDAfPrXMXujQ2uqNqUbNK2fLkI+6QeM1z2n+I/FGuXRisY4pWHQMg6fU1b8S2usjRnnl1GBjG6+ZBENpX9ea+kwWU4rD1LVat0zya2JozheKsbTa1psMRU3MSFPlwW5rjvF1/bXUdkttLFKIt5OD6muZYvJku+Qx700ortgcY9a9nL8jw+Cn7WO7PGlV59D0Pw7rdpHpUQnu4ojEm0xlvmJ9h6VHqmtWC2MzQyQysOUQHOfrXKaL4ev9buitjFvVRlnJCgD6nireseFG0izWdr2OfLENsGNh/rRHL8NTxXtYvVm7nNwI38SJt2f2ZApb+IA1nahqEmozCWcY2KEXb2AqL7NN9kM7IfIDgb/eogM5ZTtPYGvchGPPdHDyyTatY3LDX1jsobO6gHlx5G5Pvcmtm38R6NbWkqK17hxg5UcVyVlZm/kkihyGRC7E98VXRXmQgKxJHZc4HrWdSjCWkzak6tGaqUzrjqVhcQFohcBFYMXZevNQQa2j6rdM1u8trO+du3lT6isfTNTuNNkP2NY5WP8ADKmQcexrUm8ZaztAa0skJ6YtQp/OuKVFQT5dj2KmZ4itUjNvVG//AGJqsVpbXaQNLHcuyqmMsoAyCRWhp2oX2htHG+j3hdVIaSOPIJqv8R9Wuo7HSbeKVoJGt0kbyzt6r7VwH9qagxLNf3Dev7w1xrAxxVNxnszXE5zWk1Gp0PZF8W2tzbta6g6287LlUc4eufgureDW7lhiOCTG+T+4ccfnXm0k0k8gmeRmcfxE8/nU9lqt1YTSTR/vc4+WT5gT9O9cMeHKdClOnSdrnFVx0qzuz0zUdUQ6bKbOdWnVf3ag85p1nbavDplnfXFpJILhmDRxjLDA64964NvF+qBeUtkI4Y+RXaeNtcu7LSdFVXYEqXcRnb1UVzQyeEaXsHq2Ck2tRdQubmWFVbSrsHcNwkTFYcxkdfNuImhkMhUIwx8g6VTtfGENtgtBdTbzl99xmqFrrw/tS58/c1rctgqxy0YzkYNelleXzwT5IrQ48WqVWlyM1FYDa7YHPTuD2rQu9Qt7vT/9KiY3yDEToMqw/wBqqTRFYxMmJIW+6wOSfwoB8xwqId59QQPzr3pxjJ+8fLxdWi3TjG6Y1AzBX5G3GWP8Jrq/AE0Uni658t1kf7F+8cdWO9ea4XW71bO2ayiJ86YjzSGyBjpXQ/B4t/wk18WOVFpgH/gS1z142ps93BU1TkuZ6m/8Zv8AkEaZ/un/ANCNchcXtn5NrcSXO1FtkjZY8Fsgeldf8ZP+QRpn+6f/AEI1467Y7Vhg6Cq0Fc9n65PCV+anudDP4ktk/dQWwniPR5cqw/KqM/iDUZovKSbYnQKoGKyh83alwV716MMPC2upzV8xxVZ3nO48tuOTlc++a6O00B5fAdxqbTsnl3QUIMEMNucn3rmwSen6120Vzt+Ec+xsn7cqkf8AADWGKcklGPcxwtldyLk4udL+H9qfDqtJHcEm5uEGWXpwfTmvPwJbhlESGSQH5huJLfhXTeDtX1DS/McTA6YvM0coynuMV0WpJY63o76r4Rht4zbgm4gVP3o/2gfTvXHTlKm7b+ZvKmpq7POrizubbLXdtNCCMqZEKg/SoYwJJI0c43Hn2qa71C7vFH2m7kuFDfKjuTj6VXHzMNy4evWipzjqcFlCR6F4mN7pfhLTbPRoytjNbiSeaEZ3Nz1NcHEs08uyAO5UfdX5s5rrvCfiC60eyf8AtF0uNKzsMMw3Bv8AZX0NaXiC1t59FOs+E1iW2XmVY1/eR89Ca8tVJUm4WO+cFOKsO1TSmsfgnGZoDDJJdxHDjDDrWH4H8NReIY9Va6z/AKLbh48eucVqf2nc678Jbq1llkuLi1uo3Xe2WKgEk1q/C6RLOxmgYBZrwMpQjnGM5rKNScVJrc0dOMmjhvDq7NeuF6AW8w/SuptLVdA8J6b9it1k1PUiG3sPuxkcfrXKeH1K3WoSOSyqJVZj6nNdVqmpXV58PdLbTUVjboLVpFH7xcDOc0VpSnJS7hT91NEWgaNYax4turiaJWtLOPe8P8JcKT1+oqnql8usaXBcXFokMsl2ht06bYvb1FbPgS7t9Ekn0ycxm+vYmaTzBuHCkr+dc9p0F2uuQ6hrq+TFbuAiN90t2QCs3f7T0Li1ZW3NP4nEjUdPTHK2cf8A6DXBY2rx+ld98V5Fm161kCGNWtoyB2AxXDfZXe0e6b5VRgm3+9nvXpYScFTjc4qybqNSIQf4RXceCvDunvp91r2vIZLS1H7uI9HbnGfxFcQFOR7jFej6UG1j4XNpdiw86KRWl5527sk/gKvHSe0epOF5WveL2owadq/w1uNUXR7ewl37U8lmO4bevJrH+KBIOlx44W1jPX/ZFaR1WFvhte2EEiOlrdeWrD+JQvUVlfFA7rzTwMgfZIiff5RXk4WT9skz0K1nD3ThwNwPAwvFJnaRkZXsPSpvsrNYPeI2ESQR7fqM1CvK5PWvfU1I8a0kT2+oXWnSf6LMyEenIq1N4i1W5iMdxeM0TdVwB/SsxqApPOKPZq5XNKw5t7Z53HuTXonwdwfEV7jp9l6f8CWvOQx3V6L8HCT4jvP+vT/2ZaxxNlRZdFL2qbN74ycaRpn+6f8A0I146TmvYvjL/wAgnTP90/8AoRrx/AFc+XfwTfGfxhmSOKF5z7dadkZ9KQr5mcdQeg/ir0otJXZxu/NoBI79KtDUrj+yJNMjbbbyTibb/tAYo0/TZb+88qPau7jL9FrU1Xwrd6ZDu8yKbHLBM5HvXLKtTdos3jTn8SK+qD7JYWlrb/NEB5mR/eI5+tWPBt7PZ+JbbySQkjiOUdmUkA/pVa01G0bTxaanDMY0JZHhxvyfrVi21fStMiabS7e6NwylALnbhc9xiudxly8qRond81yp4lWJPE2opDgIty4Tb9TWcg6Z/iODntSsWllZ5G3uWLbh1ZqfHBNId3kOSeOBXVHljTs3YxleUtEaGs7o4bODd+7SEBV/vHPWtn4eXkieI0siv+jXMbiaM9DhSR196yhdWstpFDrNtcZgHloYQNxHvmpYtasNOtJl0WK6W4lG0y3ON0Y/2cVye7UXIlqdOsNWylb6nc6RfO2lzeUrZBG3II9MGtHQvEl3H4vtNSv5yVQlSoUAYII7Vz2TnDdaUemcZ710SoKzVjH2zva512oWUeg6PqUZlhaa6mSS38uQNleS2cdOormLfUbu0R0tZygYfNxkZ+ldHoXgy51iFS0F1OygkGHB2D0Oe5rO1nQLjT7/AMiCJpFP3hjlD/dPvXNRlSjpJ7G9SE7XXUx/OlFx5odvNOCXB5NWZNVu5rtZricnyzuAHrUNxby28hWeN4T6f4VC/wAw4wMHJI6/jXa6dOcHKKOW81LlZ3HxHkFxLYXKkNvtYxnPQ4rmtWDLZ2MLDZIkZEqY6nPBNaKazp97o1va6ukzTWbF1khxhwRgA59MVj6heyalqEtw6hXfoPTHFc1GEtIy0SNuZ6vcphuCOgXrmnJJIgOxmXcMHaxGakjt5puUhkcjrgUx4XiZlk3Kp6Mwrr9rB6NnMoz7WJodRuobJ7WOUiB/vLjqa674hy/arTSbtBlWhWPI9QoFcSMhFUDJB+8e9dHHr+n3WgWlhrMc3+iSM8LQ4yxPY57cVy4ii42qQWp1Qq2VmUdWVbXT7CGI4MkW+dPRsnH6Vl1PqF4dQv5bnb5e9hhR0H0qHyZAAxjYjPWuiklGNp7mNS7d0RkE9Miglh0NP3cYNJkVu2uhjqhOepr0P4Nn/io7zH/Pp/7MteeHrxXonwbH/FRXn/Xp/wCzLXLif4DNaX8VG/8AGUZ0jTP90/8AoRrx5+FOeoHSvYfjL/yCNM/3T/6Ea8cccBl5PcjtWOXW9jqdGNSU7oacEcHI712/gfwumu+TI5ABm8pf9njOfeuUs9Pe88xyyxQRkbpiflB9zXS6F4iOhyWw0eKaQQziWRmHyvx2I7VGLrrk5Y7mmDwlSr71tD0iD4Yzadq0SxRi5t5mBmmB2mPHI4960vijYwW+g2bQxKrSTrCSoxlSDXReGvGWm+IrdTbSKl0R88LEBgfpXNfGLUorPw/p3mq7H7ahIjGTjB5rwFObmlLc9b2NocsUfP8AeRiHUJ1Rs7HYfkam0zS5NUuQEBAQfM3YVYvrIy6gJoD58dxISjLyoJPIPuK17uL+z7abTbOZk+y4a6kXq74yCPavoZ4pRgrM8zC4CriK7hY0x4Zk0rSn1W3sfNhgXdJeSNgL/wAAPWl1TUpoLGB3v7V2Z15jtgMAn29Ks/2t4o8W6Lb6LdWrW2mmEL5oUjzRjqfbvWtpPw00y00tobxprgzkfMQDsx0Ir5PGzxFSV1PQ9JYWNGW2xn67cw22kpKNQtLmKQ7BCsCq7n69RXJjTrPUo3Fmhsr3GfsztuDj1D9K6TWfhjbCUR6dM/nQt96Q/M49RVXRPD1tdeOW8P6tfufKjR4XUjDMRnB+ld+DlLDRvOd7nDVjLEStGNjhpYXiuGimUo6nHNJCAZkz8w3geneuz8baA9vJOX/4+7RwkjDrN33VzOn2Kyr9puCFhQ5Ld2PovvX0UK6qUXK5xzw7jVVNbn0N8PVQS6ntQA5iyAMY+WrF34AttRvblr6XfazymUxIu1gx/wBoc9K5n4TeIftVxq0d0PKBaNoy3BKhTkmt3xP8SbDSY3h0oreXZGE2nKA++K+YqOXPY+gjhptKLWp5r8RNDsdJkvrWxJK2oQxhjll3dck9a80VgEDZ+px1/Cus1O51a+vbm/uGS8N0QZrecnaoHQDFZp0ldTm2aXH5N2OHt5Bg/wDAR/dr2sHilTjySOHH5bWg+a2hV03S5dSuAIVxGvLOTgKK1o5NP064hXT4vPHmKhvZOACT12Guw8P+EbO+0m5gnujb6fBGGmlQjdJJ3RvYHpXC3emtd+Hrq6iuG8uC/jt0RsZdWzktWNeu6t1GRyLC1KUVUtodn4huVstJFxFqtpNMg4EVso3fgKq3V1cT6dBGk1pcrIyq0At1VyWI71yltFYWuobo7cSiDhI1ycuP73tT7e2a41QXmnmWS8DZCW43BT2xXzio4qNbl9oe1h8G8XT9o9Ejc17wTJbM6iBrO7z8sDNuV19Q3T8K4maGWCVo5RhwcEEV3mv+JfEmrWlnpuvWc1gkDho7qRCrOw6Zz9awtVhi1Kwe6Ubb21wLkDoVPCkepPNfSYPFuc/ZzPOxuXOFP20Nip4d00anqTRA58tC+3+9jtXr+o+B7e08Ffb2KlliDsgTkg9Bn+teaeARt1uSZEYIsRLHHX619JWdtBf6BBHPGkkUsS7lJ4IxWeYVp06ujM8LSjOF5I+a5fCErmR2d1bqMRHb7c9PxrnLi1ltJjFKMODj/wCvX1L4ou9L0Hwtcxz+VbwyRtEmcAAsCB/OvnDXom/0eRULRxxiMTKPlcj3rfB4udSai2RisK4xvExht3cGvQ/g7/yMV5j/AJ9P/Z1rzrblsjivRPg3/wAjHef9en/sy16WM/hOxwUYtVVc3fjMf+JTpn+6f/QjXklrbPd3McEZxvPUV658ZR/xKNM/3T/6Ea8u0HP9tWxUdG+768VxYO6w9zetBvEK+xch+z3t4kaZXTID+7UHAkI67v73PTNdBdQ2ytGtsBGjjcFHGPauW0wp/Z4iJ2jziU/765rsLq3totPhWM75W+diO3tXmu8qnM+h+sZfh6FLDpxV2ylGrJciS2Z4Zum+JthP4ireqXeq6k0MGqTCRYBtRCMt+J71VXdGykcnOatrqDJqTXAOGJBxjII9KPZ80+c7HhqWkpU0jHsrkaLqAZ1QW8jHzo2XITPcehya1vEHhO1s9FtJGnkW/klXzR5v31J5z+FYPii5S5u4gIRGJGJkRTkH0JpbNY9a0vS7+8mE7rnz4VbL8NgfKPavLx9GpUlFxlY+XzZLD1eelG3MeqW0Muk6PaxiX9wVBy5yNuOn0qtNqkUkDTW8spuEYKIwxAPPpU9zEL3w4BZZEQgVYI5PlZW9MfSs7QmXVpSNSAE9vhVQ8fjXkZjRrUqaqKWx81QxPvexqLV9RsOrXCa39muOFmbAZuShPvWN8QNEumjt7rRo3a8kJBnhOwqF75rcfw3/AMT4Ti4Zgr5YY4o8eXbWmipbPfrAwPRcEkGvQjjqNSgvYu8luRhY16NZ+02ucLoMjXmpIbqeS4a7t3ibzZd2GbjPJqs6xvqJs7cboLdzGq+so4Y1r3/h7RdD0m3ksGg+2WyZlKzZkJ6/dzXP6DdGO9a48twJZWxle/qa9DC4j2sbSVj6zA4elVxHtuW50P8AZ8kc0S+bLbO/y/u3Kk57HFLcWyWlw8Z2gx/KSBy3vmnT3008yzyuR6AD7uKjmlaeQvOS7NznHUV0+zSlzM+r9nBVPdSvYdbMEkEjxl19P8axtXuZBfPqMBMV1anzFdON+P4fp7V0thOtlMTdAbHU5B7DFclqs4uHkFsoODlMnG6nV5J6o5K6pui41Ikmsi6WG2g0ee5kOogSTRRykANjc3FR3d4qabJCG220sizytg8OvAFdJrGk22mWOg34vEtbvJMkgYFgCgwMH61l61pmoT+ZNY/Zt0oy8olH7z3I6CvC+vxVa3Q+Sq1KDjKg9jzq4142dxN8z7LlixKtghT6Hsa19J1eG0ZHtIbvysjc0M5Rl9yeprO1Xw62VFw0AuZGwggkD5Pv6U/S9NnlkzAAfso+8TgsO/Fd3LCvqnY8p8zjyQex6Hqr2+seHmmi1C5lkgXzQk8zP8w+tbh0HSrSy05TI0cN5EzXbvJuOQuRz9elccLywHhy6h1GHcrW5e0c5G1+y066tkj8P6fHDLu/tDcHYn7gQZFcVPCYiFbSWiYYOtGtH2O9yX55WIsmaCFTmJY/lZsep7j2Nemw/FJ7TR7SysrNpJ44ljeTI2owHpXE6TBBLpYnuJfLKDaiqMkntVhBA+nOMDzlYsc969ipFv4z7Snk+G9nFNEWtajqPiS5MmtTeaOSEXhP++emayn0i5tLB7qwlMiZx5MvzKPoD0+tXssTuTGCeFqTU/tNrZr53ERQOu2tZrlScDWWW4WcXS5TlLq3ils1vbVGRc4ljY5MZ7Z+tdn8Gwf+Emvew+yf+zLXMW8SvqEkSN+6vkLSZH9wZGK6r4PZ/wCElvh0/wBF4/76WvQhVc8LK5+bZhhPquN5Y7G78Zf+QTpn+6f/AEI15dp9pKzR3K3CWyK3+ufPX0GK9Q+Mv/IJ0z/dP/oRrzIvI3h2NrUea0UrNImOg9azoTccNZEqlGpi0m9C1cWf2jU82URWPs+P3Z45K1r2pe1QNJ8yr13d6qaR4jsvsbm3lVBGPmLr90+nNcxrnjKO68xLFGNwkh5XOPrXme1i0/aH6fTqYfC0VG52FxdAYdImffxtTtWfNfypLGoTyIwcgS9T7CsO6uNe0wQp5ZAlQPshXzScjPPpWppXh7VvG8M08p+xJZIdiuACz9RkHp1rCpj8PTgncipmlHlUTfFvYXdqWb5Lkj+MjFc1cPBYmSGyGyUHarQDDAn3rIhk1m2jmxZDFq5VpHmxuOccetdbp2r/ANhQjT9RgjM8gzcyYB2v/Cw47Z6VdN+3d6bueVjs5w0KburtnUeFtclimSz1o+UsVqsqPL1Z+n511l1qHhue1XUNLdDdZ27EIBJ6HNecarNLfaKYpMTxy4VLiH74PrtHSl1zwxYWXhlLvSb+SGRWQlGJznIyeTXl4mtKSlCvF66HzmFoxxEvao6q98UWumzymSUFwu5ogfmrm7i7HibUrO41PTpbW2cPsluACJCBxj9K54ywN4h0++u2e9mhlVn8sHDoPUCu28YeJ7bULaFLy3jtreFQY4YWyZPTJHK08HlahBewVmx4p1KNS0pKxwkdhqNjGZtSgXBB3zMMs/vn0roLS4sLex3SR4kZcoT0Nc6dcuL3WWluXzFKfLlGOAp6gCsm70jWJLySC0kdzktBEFzhD0Jr2cTR+qxXtXoetluc0oxcGtTZbUWuNQSG2nQNKGIDZ24FaaTSQgG6dFCrjjvVay8FQjwmupi8ZdZZwMFeVPTG3PeqD+C/FELx3GsILWKZ/wB5Orhto6529q8yGbUJPR7Hu080ilzNam2t6l8p53EHB57Uy70C6t5ILyy8tvJkEi+aMp9Melcc8etaLPdXGmBr20YgGTHLY68VtW/iiaTR42e1uBIRvACMRXbGpGorUmV/aFCvDlnoblvJZ6wxstdRjd3DMYcfcBHPyjtR/aklrptvaS6TLb3LqcTzAeVIM9QOtZWlKkF5Dq+tzFJVObdVGcH3H09a7XxT4n/tPwYlnNZx3YZlVLiHhypzk7QPlrJYK0+dwPicZ7KtXcKDszhf7NS6e5vBFGvlD97PEuEj9x3q34c0+P8Ata3guSifaI5GLjhQADzVWKANawWNremG3Vv3iFcsR7+tdHrvhjStNtILy2mmur2Mrjy84wcZ6e1c1fFulLlsdlHB/VKMuZ3bMe4ksLCaG1eFbt45BJCGGY3QdyDTJIrnU9RgaQ24SEsVgt1IVdwx0rX14adeWsc2pKlpMibIDE24lfcDpWKuoNos6v8AaBLazDEDsgXLDqDXowUlS55K1zTJqmCjV5XuaotZdL0+NL35WRDkjuM9aSGaOZQySKQejf41zOoeJJrxgkcJluGXASNi+D+FTQalpdtaxy3jsso+V1GflcdeKulVjflk7n2H1qlKainsdREiBGkduR1H976VU1nVJprWO2K7kU8MOo9qxn8SWsbRsrb1LBMk46n0rooFs7qQrcuAMZBU5zSU3K92dXtade6gzBg8yHTWvWjIwStsTyHzw9dV8IHI8T3vH/Lpzn13rWFdbdGhb7HNhSScMN35A9K6v4XRxnxFJdIPmubAyMP7p8wDFdlGovZuKPzfPMNOni1Nl74yj/iU6Z/un/0I15NbXctl80RwCfmB6MK9b+Mv/II0z/dP/oRrx1uvrXdgIqVDU+cxPNGtozUGo6c8oL6NZFG+9Eyna3v1q9b2+kWbBbbS4A9992RV/drn+A1zWfl5XK/rWxphS+tH06Vic/PCoOD5nQc1zZlgVUoWjudeFx1V1FCbO28FufD99Kus7WSbGyZf+WY9CT2rR1q3m1fVZD4XYIFUi6YH5ZPY/wC1iuW0m7utUnbSNZH2eB9qquOZNv8AtV2cN2vgqMQ3mG00j91MByreh7k+9flOLhOnVcep9RTaepgeI5dIu9Fh02Sy8i/b5AjLg5XnP6VweqXTX+qSzscBu30GK6rxC8+qeJbbXnCxQ2uW2DByhBCsfrmuMYh5j6nJr9E4Zo8mH5pdT5vNa3vcqJ7LU73T232M0kDngslalprjXV/FFfwx3SO6h2lGTyaxCfl681GjbGV1BDBgc5r6arhoTV5K55VOrUptcrO9trKHTtU1+90yNYVj3W8OOnY8Vw8rySTuZnLSE/NzXdWU/wBq1HSbIn/j7VbmUDv2rjNSiWHWblFXB89wPpk15+Bv7WVzrxsnOMZNlXPDcfe5ruPDniCLTNUivnt2ne6tls4lAySy84rhuXYAHkcGtrTbddQt7aN3Ma6fObhpFbG3Ix1rLPcPGthHcMunGFdM9Efw5qC3n/CQbEa4zva1GdmB7euKZq3iIeKbSXTrKMxAJm88wY2Duv1plt4mvdVmTQ5CYFZfnvOgZR2+uKoeLLa2szDZaIpF5gASK3GP7zev41+UU4SclGa16H18r/EYIMukaguk6ddv5QG6VifujGcfjWVc6/eee/2O5eK2zhIkPCj0qfUF/srTjFJL511dH98cYKY6HPvWEAOe3qfWv1LJsDGnR55rVnymOxFRztFkks0ty/mTu8h962/C0tyb+UW0kkaLC0jqO+O1YQQY9fxrpfBsiWlxcXTg7GQwHJ7sK9jFNQpaHBQ5pVlqW70afamTVY7GGSS4txGvmL0fOTWFJ4j1FOLeY2qnjahwDVzUw0Hhr7Nctub+0ZHQ/wCwQMfyrnxgcDke9cmDw9KS5mjpxlWam0pOw+SaSWQyTHcW6t61dBS80VxdwQ3CWbrsim5X52A5qgcDJ6CtHRoWvHm08c+cu/PoV+YVtj6PPQkkrGeDq8lS7Oyh8N6f8PZ4dZ+zxzG4TbJFGM7SfT2wKnT4aaX4lll1m8Js/tHzqlrwuDyN2e9aPgNrXXdLN5qbebeqpWRJD8q+4B47VWvri/tLyez8OMz6eTuuHPPlnPOPb6V+Ozr11VlFPU+1pycY8/Q4PU/Dumtff2CvlRC3OZL1eHkPUc/pUNh4c1fS9RleHUrZ7bZhHmc4Bz93jvXRa1f2JhW10VEuJZjs80r8yA8MT3OOtc5qs2xo7LzC62yhSwOBIw719hklCviXdvRHnYvHTwsU6T1ZPPp/kzNdapqkFwhxtjtXyyn8exrtPhTdfavF18yqEQWnyhOijevFear94AY56V6H8HAP+EivgBjNrn/x5a+snhY0aMrM8WpmFbE1Vzm98ZP+QTpn+6f/AEI146wr2H4yn/iUaZ/un/0I149g9a1y7+CcuL/jCIKdGTFIJU/dyK2VI70m0+tIQAw6n1zXoON4nNfllzHYC5a90+D7PGsrt9yP/nkR1J+tdBpIluXRPG0izRggRJnKA9snsfauE0S9EMzwMWVZh94HBBH3f1rp9H8VwxWkul61bebdINhOOrdiPwr81z/LpUqrnFbn1GW4pVYNMZ4ngtNIvtTjtCotrmBBEqnIBzziuERSq8nmtW6Mx0dVu5GaUXcpXcckJngVmA5FfY5PRdPCxR4uYTUqzB1wopqY707GQc0BRivZk9Dz0dfaTeRpcGsrybeD7Kn+91rI8SwfZ9WA/ieJJT9WGa0tC23WhQWTHIS/Esn+7twag8XqZrtLtOEf92v/AAHivGoe5iGu56Nb36Kkc2Vy2ehzWro7LItzp7jcLpQpx7HP9KzNuWBq1ps32XUYpjjg/wA+K9HFUvaUJROSjPkqKR6pcXun6x4di0zSYFnYYLOnKw465PY+grlpNOTTLkob954WO6dZAN23+9iq+m6pceE7G9063iE874kZIxhk4J5P41l3N3Oul5ujuvb1vNLdljP8H51+b5fl0quKcXsmfU4jERjRUjPv7lrzUJJmbMWdqfQcCqpXIFKV+bCHjtmkxtPr61+nQgoRUV0Pkpyc5OQLxXTaNaNL4VvxH/rY5kmX/dUc1zJ5Ycda7SwP9n2GlHgx3yGN/qWxXFjpWp27nThFepzGf4sniZ9OCfdktI5CP9s5zXN7a0/EBJ1iWE/dtz5S/hWbW2Hjy0rGWIfM2IRgevtVvR7o2WopMDtZgVwPcY/rVXHNOQqsiljgqwP61rVjzU2iKb5ZJnoGk6XqWp25g04JbDTkMMrK3zTE/Ngj0INW7/xbaWemw6PbKba7zsfIwme/PpVPw5qF7/aVzY286wrqTC4Er5wEA2kfXjrRrh0tbs6dGiy3OMl3G4j/AGs1+Q18LKWNcLX1PtKdRew5mYl1bWmiwG8i2yXzqyJKD/rFb7xz7ZrmAQfnc5/rWjq90t3fMsWRBEQEXPT/ACaztuS2eh7e9fqOXYT6rRS6nymKr+2k/IAvzA9q9E+DY/4qS95/5dP/AGda87B6Z7CvQ/g3x4kvT/06f+zLXRitKLMKOtRM6D4yj/iUaZ/un/0I1483Few/GQ/8SjTP90/+hGvHWNYZd/BNsZ/GG5OadjimDJpckV6PRHL9rUcpYY25BBzwK6SO8iuNEkk8gbljMbqOWY/3j6VzgbJ44NWtL1V9OupHCLIsilHDjIIrhxmGjiYWa1Rvhazozdti54hZDcWqw8Ri2j498c1kEelT31217dmUKFXACqvQCq4Yit6EPZ01EyqSc5uQ7GRTCSOlK52qCO5pAct0yK6NyTd8PTNDZ6q68v8AY28sf7WRWnraBvB2mpjM1uDLL/wMA1j+GXU6/b28jgR3DBG+hrevIJfsOuS3MMkKKFjiL9GCt1H4V49ZcmKTR6MXfDNHFZNORsSKT2OajL4wDwW+7S87eoJHUDtXqavQ816I623vZJH+0PHvF0vmGRxgLsGAv41zt/dNeXctwyhN7ZCg52+wqQavcNpv2EkNCDlSOtUXPy8DJxg47VxYfCwoycras6a9aVSEYx6CZPWnDkEn0zUYbcOCKcxKDPGMY+td6u73MNL6D40MjKvdiAK7mS0MlvDpzDEmnyLMP90fMa4yx+e8tweSXHAr0DVpJbXxBeahJCY4XtGhYsONzKMYryce+aUYo7cKuWMmzgtUuPter3Mg6NIXqtimDJ9yDjjvQGOeeK9WKXKrHBJ3uPKkjg80wuV+Y8kcU5mwvFM25xkD5jV6dQZ1Ct/aVnp8YxGLa2ZHkDYKknOff6VWuY/7GspBFKzz3XykuOWTqDUemRq+luss8cZjuFkYOfvIByBVG/vmvbtpixZAdkW7sBXz0cuTxbqzV0erLFfuFFFVztcrklu9IKQsQ23O7HelxmvotbHk3uxdvNeifBwf8VFef9en/sy153uO4A16J8Gz/wAVJe/9en/sy1yYn+Azel/FRvfGT/kEaZ/un/0I142eTxXsfxl/5BGmf7p/9CNePgY7VzZd/BNcZ/GGDK0ufWlPrQSW5XgV6S2OV7iZweOtIeX9qUdcnmlyB04FBIhZugHy9qT608H5cUw5zTGKfmWmlykbNjoKcMAZNDYdCM9etS7jjueueB/hJaa74Xs9Wvblg9ygkULkFR6ZFdRcfB+wukEdxeSlegXc3P15pvwW8QJqHhn+zJG2yWR2onqnr+tUPjZ4n1Xw62j/ANlX0lobh3DeW2N2ADzXyVSVSdZ3Z9BTjF01Yq6x8CIvsrvo9+InHzBGTdn256V5BqVld6NqMljfRmOaI85H3h619P8AgLV7nXPBWn6jfjE80e5z68mvNvipo0OpfELTLaL5ZL0rETjsAT/SuihjalNtSZFbDwlFJHG+DfhzqnjCP7QG+yWynicr978K9HHwK0/7HtN2TNt+/g9fXFejRLaeHdB4jWGC3i3lUHoMmuU8IfFHT/Fmt3GnQRPEwXfEzjAcZxWdTFVqnvIIUaMPdZ5D4x+Gup+DYzPu+3WgyTMq4K+2OtdB4A+Flv4k8PQ6rf3O5LgBo4wOi17dqtvFc6Rcw3AVkaFgwIz2Neb/AAZ1qFUvPDwOfszkwZ/uD/65pfXKzp2D6tT57ocPgdoy5bzmUg5GGOR+tTah8HILyxaCHUZIz2LZb+tS/GPVtZ0jTdMfQbieCSSZxIYOpAUYzWX4X+L0VjpSWvi2O4ivUBKsy8yD8ax56kle5u4wjoeU+LPDF34R1w6bd/OFQOso/iHrWJmut+IPi6Lxd4ia7tI2jt1iEamQYJIJ/wAa5PoPWvpsJKTpLm3PBxHL7T3RMg0A4XDdQcilGPSjGWzXWc4isTnCk57E4o3bOSMsB93tTj6Cm88UuUd2IcByFFLk+lODDHTmgHNNhFCDkg16H8GznxLff9en/sy155n5q9D+DYx4kvf+vT/2Za5cT/AZtR/io3/jL/yCNMz/AHT/AOhGvHia9g+M3/IJ0z/dP/oRrx1+lc+XfwTXGNe1EPNOUjGKRORzSkDPBr0leyONvVigYNNelxTCMnmgWoDNPAzScAUo60FCtwvSo8kDpT25WmMwSNmx0FAK56l8B7W5bxVd3ag/ZBbmNif7+R/SvZ9d0rSNThjGtQwyBCTG0ij5fxPSua+D2kw6f4BtbpAN18BOSfXp/Stvxxokev8AhK8spWKZQtlTyMc/0r46u1Ou7H0VFctIszaro3h7SxvuYLe1hXAVSDgfQV4lH4vj8T/HHSLvZ5dtHMUTccggA/N+NeYRuZUUvLKccYLk1dsbttPvobyAZlicFcmvThl1qbqXORYz3+Vo+pPHVrcXfg69S1y0ixljt7jBzXlHwr+Htjq+kLq9zdT29zHLhEjkKFcAHBr1nwp4nsvFOiJcWzbvlCvG3UHHcVWh8EW9jq0l7pl3JZxzv5k1ugBWRj16148pTi+VHoRjCT5mc/4n8B63eaVLHZa60aIpYjLZIHbOa4D4L2V1F8RJS24+Xbsrk+uRXuWvaxa6HoNxPfyLGoiYLk9TjiuQ+D+mxLoc2s7cyajL5oJHKgjp+lX7RxhZoORc90dJ4t8QaDoMdtL4laNYZHKxs8e7Bxz2rxv4reJvDmvx2kfh8LcOinfJFCRt56dK9R+JHgaXxrZ2cMNyYfs0jP0HORip/CHgLTPCuk/ZvJWad/8AWylc7zSpTjTmpPUhx5k0z5eG75S3H1HT8KeBk8nNd18XdH07SfGO2wRYvOiV3QdAST81cHt+bivrKFSNWKlFHgVock7DiQtMPTinkfLTAPWugxDPy+9PApNoxx1pUGKNQGt97ik6GgqNxzSgCgd2O/ir0T4Of8jHef8AXp/7Otec4+b2r0T4Of8AIy3v/Xn/AOzrXNiv4DNaP8VG98Zj/wASnTP90/8AoRrx3aSea+jfF9nptzpNl/atgt7wcZkK4+Y+lceNI8K/9C2n/gS9eXgsVGFKyR3YmjJ1TyLbjpS7cda9d/sjwrn/AJFtP/Al6P7K8Knr4bj/APAl67fr6svdf4GH1abloeRZ5o25r14aR4Vz/wAi3H/4EvTv7I8K/wDQuR/+BL0/ry/lf4B9UqHj+ygjHSvXzpPhUf8AMtx/+BL0n9k+FB/zLcf/AIEvS+vL+V/gH1WoeQYJo8vJKnoa9fGleFcH/im0/wDAl6X+yfC3/QuJ/wCBL0fXo/yv8BfVp9zj9B+KHiXw5pcWmWBtXtoRtj86MsQPzqzf/GLxbqFtJaMbOMSjazRxENj65rpn0fwqV58OJg/9PL0q6T4XYiMeHYwPX7S1cDlhnLm5TqjKtbluePJEFKj86Xb1Jzgelewvo/hZBg+HUb/t5ahNH8Knp4cQf9vL12xxcFG3K7HM8NUvzXPLtH1/U9CuPO0q8khOcsgY7W+vrXXJ8afGQh2L9g44UtCSf510J0jwqJMf8I5H/wCBL0v9j+Fuf+KcT/wJeuSpUoS15TaCrJbnm+v+KdY8TsRq12zKefLjJCZ+lavhv4k+IfC1gLDT3t3gHQTIW2/Tniu0/sjwtj/kXE/8CXpo0bwqW/5FxP8AwJenzYeUbOAXrxd7mGfjj4tIbCWGR/0xPP602f41eL3jK/6CobusJyB+db/9leF1O3/hHI//AAJah9J8Koy/8U2hz63L1nfDJ/AWpVn1PK9S1C81q9kv9RnaaZjgFiTgen0qmDXr39k+FdxH/CNp/wCBT0v9keFB/wAy1H/4EvXbDG0ox5YxOeWHqSd2zyEZo25r14aT4V/6FuP/AMCXp39keFtuf+Ecj/8AAl60+vL+V/gL6rU7nj+3bzmjPpXr/wDZHhUjnw3H/wCBL0f2R4V/6FuP/wACXo+vL+V/gH1Sp3PINuetGzPSvX/7J8K/9C3H/wCBL0f2P4VHTw2n/gS9H15fyv8AAPqs+54/nsO1eh/Bsn/hJr3PT7H/AOzrW02j+FP+hbTr/wA/T11HgvTdDt9SnbTtIW1kMOGYTM2RuHHNc+IxUZUWuV/gXSws1UWp/9k=)

* **Reading:** Multiple Genres
* **Phonics:** R-controlled vowel

-ar, -or

* **Writing:** Multiple Genres (Persuasive)
* **Math:** Problem Solving
* **Social Studies:** Goods and Services
* **Science:** Structures of Animals

Please send a nutritious snack that is easy to eat to school with your student. All snacks must be peanut free. Examples of this include Cheez-Its, Pretzels, or baby carrots.

Reminders:

**What we are learning:**

* **Monday, April 21st-**No School-Easter Monday
* **Wednesday, April 23-**College Wear Wednesday

Please send all transportation changes to [TransportationPGE@fortbendisd.com](mailto:TransportationPGE@fortbendisd.com). PGE will ONLY acknowledge changes that are sent to [TransportationPGE@fortbendisd.com](mailto:TransportationPGE@fortbendisd.com).

**Upcoming Events/Grades**