# Potential themes for the Game Jam Burs 2022

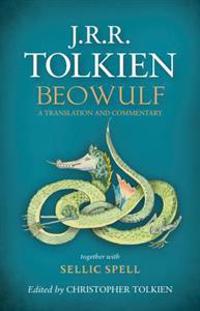
En bild som visar text, gräs

Automatiskt genererad beskrivning

1. En bild som visar text, keramiska varor, porslin

   Automatiskt genererad beskrivningThe merchant farmers voyages and ships
2. Theme of Gotland´s development as an independent state and the unique tribe-based constitution
3. En bild som visar person, utomhus, grupp, personer

   Automatiskt genererad beskrivningThe Stavars hoard. The story of how the schoolchildren on excursion found it and to support the idea of that there are still hoards to be found in the area
4. ![En bild som visar person, kläder, kvinna

   Automatiskt genererad beskrivning](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4SRURXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAEAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAEUYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIyOjExOjAzIDE2OjAwOjQyAAAGkAMAAgAAABQAABEckAQAAgAAABQAABEwkpEAAgAAAAMwMAAAkpIAAgAAAAMwMAAAoAEAAwAAAAEAAQAA6hwABwAACAwAAAkQAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMjoxMTowMyAxNTo1NDo1NAAyMDIyOjExOjAzIDE1OjU0OjU0AAAAAAYBAwADAAAAAQAGAAABGgAFAAAAAQAAEZQBGwAFAAAAAQAAEZwBKAADAAAAAQACAAACAQAEAAAAAQAAEaQCAgAEAAAAAQAAEqgAAAAAAAAAYAAAAAEAAABgAAAAAf/Y/9sAQwAIBgYHBgUIBwcHCQkICgwUDQwLCwwZEhMPFB0aHx4dGhwcICQuJyAiLCMcHCg3KSwwMTQ0NB8nOT04MjwuMzQy/9sAQwEJCQkMCwwYDQ0YMiEcITIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIy/8AAEQgAoACFAwEhAAIRAQMRAf/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMCBAMFBQQEAAABfQECAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCkqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A8mWPipGQDHArM0QoUegp4X2pAKBzVhR8lAEcY+QfjUJ+8aTKRdg0q9uMGKIAEdZZFT9GIrRfwzc21t59wT5f96P5gPqR0qWOxj42TsgIIHQ1IuCzZpDJraFnmXBxz1rbu7JltVki4YD5gKze5cdjIIO4lSMn0qndSN5+CM/KB/OriQyAzP6mitCBnanN2psQAU/HFK4xQOasoPlouFhsSkooAyT6VaaBdMskuHCtdS/6pDztHr9fekmPoVobS9llErzModskh+TV621XWdPl3w3jshHzI3zKRzkYNQ2WloXksLXxEjtawpZamg3sin9zKOM4/un9Pp1rGe1mguZLeaJo5lba6N2Pp3/nz1ovoK2pv6bpY8oBuG65rWhhbBRxnHTNYuRso6EN7ZQzr9nkVRvAAYDkGsS70X7Ixid/NyR8wGOp4pqWhMolCWwRXPB5ORRWqZFjl/tsvoPxBp326b/YP51vy3Oe4f2jKP4U/WnDUpf7qfrRyDUhRqcueEQ/nUo1mVVx5MefxpOIcx0HhFLjVr/YYo0ij+9IT3PYVe8uTVdQkuY5NscpLIcdIwcKPy5/GsZ+6jSnqzYTQoVRc5DdeTxUU+lqxyH5HSs4u6N3oZMD3GlalHLGuGibejKTz6jH0yK6LxZeWcVnp2tR2ol+0AIOcEAgsB9BtP5+9UtdCH3MODxTGCD9glA9mB/pU/8AwlsQb/jwuT7DFP2QvakaeKEmu4y1jcfKcheMnFXru9W+WO6WCSJScFZRhuKmVOw1UuUZQPlJA6YoouVY4trOERk7B+ZpIbS3k/hII9zXRc57E50+3x0P/fRpy6bbsMYP/fVHMwsOGk22f4/++qmOhW3DK7qexDUuYOU6/TrVNE8CSzxA+dNGZA3f5uB/Sk0WSKG1ywxhVXH0H/66yqXZpTWppLqttPlUfJHBGKrvNAZSomAI7A1MVqaSM65w6Z9GPNT3lsmqeDYInkZFt7kMGC56q3+JoW4nqjn7fQ4ZCVS6c49YxU8fhpjOf3zFf9wVXtbEKjc1bbwokkwDMD7kAH+VWtQ086bbpbBt20hs7QOCQOw5pSnzIahysoovmck/hRUWKuzkowPL560kcewk4PNdFzKxYTnir1vbeZGzNxipbKSHLZs0gwMDGeatG3dAOlTfUdtDpvEUfleGFt04EaRxgD0BB/xrJGnpPA0fmMpXbwpI7UTew6e5oWmnpGxVV3O2cYOcZrGWyZWaWM/NvIdQilvzPTmpi7suY8xsImEjAlRnj+tdLp9j5ngK/HVnIcZ/2WBovqSYFlYSRY3J8p/izWlBC25j6dBWRonoXrVmS4TtzVfxA266Uf7I/nVLYTWpzLzvGQAO1FaJaGTMQRc08xnac1o2I1oNMzbI+0ZI64qZrfYApFZNlpDppI0kDDOAoGO1XdEthqmr20OMxoPMk+ijP88U47ilojc1iBbizuogSZTEGUHttwf8a5zTpy87bu6jk+wxSmOG5pT/ANoWsglsVjmbIwrNtY/U9KzLo3MErSmDyvN+Z1LbgrdwD+dKJUxlsjzwTvxgYHPfJx/Wu2sx9n8PNa5GDA5GO+eh/rVRWrJl0M0QgIowORxx9Kf5ZAzWLNUSW6/v0zzzVDXziZCBztH86aFI5yZW8wjHSiruZmYEqTZlDx3q5MlHRpIkVnFk87Rx+Apkq+Zh1FZXNEZk8bu+31rtfCGmNYxSXT7fMnUJEMdF6t/SrgRUHamu2VriIE7eHA7g5zXL2MaQX7wKVZkTo3OR2P605hAtXti2NwhjweojcqT+RFU51JtZHZJUwuzLSFhnPuTU9C92SaRbyXDC3QYWQqM+w5zXYL8yTLGuVSHavHYcD9KtfC2ZSfvIoDPCnjHQ05nVEOea5zoRHbyb5hg1Fq0YeSPcP7vJ+tMmRiXMZEvAoqrkGNs+WnqtWwiXnBIUZPAGKvQtui2gcioLOi0Lw6sqfbL+Jfm+5G5wMepFdL5cMO0wxIu0YBAHyitkrGE5XZkmCUXEqvDuB5Ug9R61yOsaRJZ37aha5KY2SIByB6ilJXHFmbN50yK8cxZT0GetSzCT7EvnsZFyPlB7/wBah7WNfM6jT7GSCFPLUKxU8455xWvbW86WdyyRNI7L5QC9iSBV2fKZXXMZN1a3EEvlzRtGw7Gq0wwuK55Kx0J3HWq4mWodXkIkQA8+9C2FIzpG3v8AdPHpRTJMcJ8tPERALdgKtsSL5gZgm0dhUwlg0lPtNwQVUZVf757AU6ceaQTdo3Iz8RdRjjIhsIFc95HJxn2GKvQfEcoqLeafJIcDc0bDaPcDArudPQ4+a50mma1ZavC0tuQmOTg8g/SrSWUc0h33J+Y87hmsnEtMafAumzO7xXM6F+0eMZ/EdajvvAUPlwomoSgq6sSYgc4OcfpWbhfU0U9LG42lxJCMNkqQWLHA9/0q5HLbiRdxVUiGdvbPqfWtOhlzakdzc6XeqqXTq4zn5jjFc9rGhANJcWEkUluo3EF8Ff8AEVjUp3VzanMxLU7Z1yOfeqWtf65G9xXOjZu5TVjgYOOOaKYjOVeG+tTIu6NgfSqYLc21t44kVnICgZJ9q4C+vptRvHnkLbGP7tSeFHYV04ON22YYl2WhULKpwTgd6v2sqPEYyASoypPceld9tDlQ+z1G40+Z/IY88sufvD/Gu40vxZp8sEZlZ4s93GR9Ca55rW5cXqdVa+IbMY8q4Rxjjacirv8AbS3ACgbmHT0/Gs+ZWKd0Vr+8ubiMRWCtKZG/eENgKARxWVcWV/AIprmUmEyhZVUksAe/1qd0MwfHWlJoyStBcSGS4fbbIG4C8EsfXA4+pFYGg+Y11El5dzXBX7odsBSOelauP7omEvfSOugO+X73ckiquqLkrnnp1/CvMR6ElYzcYUUVRBAY6ekf7ps0XKRa8R3f2TQ5OcSSgRLj3HOPwzXCK4KYr0cHomceIeqRG+CeQKj/AHkbBozn611PY5uoNcOWV9pDpyMc11mlC31K2W9sUhW7T5bm3Ztqv6MMdP8AGsnsWnbUtT2lvHMXh8+xlBAKzZHPpkcN9a07SS6lgkSW9tfJxgCAMXc/TvXNyam/MnE2fBN60mtajYyvLH5Gzy0lwGZceg6c13V7ApsblAMkoWGPUDIp8tibpni3jK/+2+KLtw/mLCRDEM5ChRzj053Vj2sxjlWUjlWDY9a6rfu7GK+JM7O2uAZVKsSG561LqoyQR6V4zVmeo3dGZjiimQKYyV44O7rj2qITxBCC2ASBux8ufqOn40crY+axieMtR87Uo7ONgY7Zfmx/eI/oMfma55X4616dBWicVZ3Y7dmlB7DjNdBgKoCn0z1wKmsLh9MvUuIvmXO11A4ZfepaGekaR4o0j7Li4ndJ1AAV48gj19+Kt6n4x0WCzZ7Ro2mMYAWNMfNUKOo3LSxx3hDU5l8b29zIWdrt5BIB6HJz+BAr3hm/cAgjkY/Ss5/EaR2PmyPftV3YtIwyzk5JJ9TUwOOefwrp6GLOr0CSOWAArmRCFJJ7dq0NTPyj6/4V49VWmz0oO8UZ46UVFizC8TagjQizgmMc8bh5cOUIGMAZ/iyea5QmXLM7Oob73zZDV1UonNOV2OLNI2WJYk5JJqTb0rtSsczJETPWpliU96tEj1TaR8oI+lWIYopoXieJ+uA4NO4EdjKDmPYZH8klI1HLEEDj8/0pdSLILUNF5TyxmRoz1HOAcdQD/T3qUxNX1Ol8EacbjULm7U8WyRxR/wC8xy36Afma9b0y7W7slwcmJyn1AYgH9K5pv3zaOx4D2H1NDtswRXXHZGPc1NCvBBqcak4jkwp+vaun1A4jjU8sG5Pr0rzcZHlmduHd4mZJdRwsFduSKKzS0Lb1K2t2UVj4dm8twJiATLINzSHoevfBwB2riGtJ7YReaQDJGJQgOcKelbYd3M6ysCJ84qzLgPGoHVa7kjkYoHFTRfeFMRaHC+laGl4MxzwuMk+mOtNjjuZfkxSP5oZ0ZGbYyHBHzcYpmoRN9pafezsycljkk+9JrQhN8x6B8Nk2+HtQux95p+P++R/Wup0SX7HBasxIEjMkn0LEg/nXJL4joWx45KpinkicYZHI/EUyY8V2LZGL3GRSFXUq2MHI56V1up6ov9mWkqjLyLk+xwM1yYyN0mdFB2bOelkaRtxJJPqaK5mbm14xmVbOOzUOZDiQkDjFccS08ilznaoUDsABgVphokV5AkZ3/jRJ819jso6fhXecl7k2KevHNNCZOTlcCnrP5cchBIJRun0pyHHcba5+zxilvfvR/wC7R9khfEei/DeLb4J5GN8zHnvggf0rduoGXTbdUHKxg8fnXEzoR5R4nVIfE2oRxD5RcH8CeT+tZ0p4WuuOxi9yvI2xgcdO1XhctJZxR5OEYkc+uP8ACs66vE0ou0hT0FFcVjqWxratrvmabNaz28sV1s8vHVck8n1HHrzmuciAC8AV0YX4TCt8QL1qvG26/f8AGunqYlo9KAeKYiRTnjP0psvME0g7KBj0z/8ArFDBFiEbYVXuBior2UM6qBkhaJfCSviPYtAS30vS7W1Rd0CoMnHXPf8AEkmneIdbtdBtdzuklwyAQQjqfQkdlHv9K5Urs3bPGr+4kuZ5LiRy0krl3PqT1prnKLXUtjJla4OBmpbSQbOeR6VM/hY4fEW5HVccHkUV551amv41nH2iygGMiMucY47D/wDVXOoflrqwytEyrO8hpbBzVO2Obpm/2f61u9zIvZ4puaYmSxnJpbhSsIXP+tlH4gUmCLQ+7gdqosc3rLk8AY9uKpvSxK3NS78U681pFZw3n2W3hjWMPEMMwUYGW6/qKxtPZyJHldndzyWOSfqaxhHU0uWLjLYUd6VvuD2rYkqXPKCi0bDhT61EtmC0ZsNtJ5UH8KK81s7UtDEnEguW84MJFO0hv4cdv51Mh+Su+Gxyy3I5GODz2qvan5mPtViLYakJqhE0ZOBiiWYzXapjCwrgfU0mSy7GcpVGRduoNnutOS0JTuyR/mVlI+70qtaZUsmeVbFSjQtSdjTc/IaoRVnPyrUVu37ykxo2S3yr7iivPktTpTdjKuH866mn/wCesjSZ+pJ/rUifcrsgrJGMtyKUfKx9qqQNhz9KpklkPTmb5hTuIsQnOOtXvD1ouo6nNC43+Y20HuDkdKL6itc7LW/AkunWxn02SW78sgTRbMsCf7uOvWuNt9LutR117NUeN4iPNMilTGPcHn1qJVfdKjT946DX9MsdP0WJIV/0iOXLSuPmlBB/QEVxvypqB2nh03Y9+9FKXMrlVI2ZOzZWmM2ENamZXmbIAqvGcPQNGxHmWNSOwxRXBJanQtjPIUKAOoAFTRj5K7LWMGMuBhD9KzU++KGJFpaUnmhDLEJ5XnHNdX8OFjXVLu5b5njUmNT1DbuT+X86HsC3PS0v4reOWSWTcYzul92JG1R+h/Gse7uWuTJNdSbXkPLKoGwdh7/41x1XY6KauzlfFtxEtlHbj5WWRSox1FcDE+69A9jWtD4SK/xF8/dqKQ/Ia6jAryHpUQ4cfWkwRrWT/uj9aK45/Ezojsf/2f/hMeRodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6eG1wPSJodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvIj48eG1wOkNyZWF0b3JUb29sPldpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQ8L3htcDpDcmVhdG9yVG9vbD48eG1wOkNyZWF0ZURhdGU+MjAyMi0xMS0wM1QxNTo1NDo1NDwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PC9yZGY6UkRGPjwveDp4bXBtZXRhPg0KICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMAAwICAwICAwMDAwQDAwQFCAUFBAQFCgcHBggMCgwMCwoLCw0OEhANDhEOCwsQFhARExQVFRUMDxcYFhQYEhQVFP/bAEMBAwQEBQQFCQUFCRQNCw0UFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFP/AABEIAKAAhQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APhKGzIUEirMtqq7PlA/CpATtqeYZCVwuVtzsVivHAvHyj8qsJCMcAflSIhqwqfJUcyKGJH8wrVhj/0c1nRqd4rYt4/3Q+o/nRdDszOs0/0dT3w386zWUrI/f2re0+EvbxBULseAF69T/nnj14ram0mPwN4ft9TnWOXW70j7FbvkmKPkbyO79CGPGCCOTUXTZS0Rl6T8P9e1kK1pZIqMoO68uYrc/XbI6n8ADXWXPwM1bRdJOo6mSbPAPm2gEka5IA3OuQvJFchpvh3Xr+8W8uL2SKO4lDuyTEs5HByRzng102h+PvHXg++E1lrc08EiYktpwJIXXkMhDdCMHn3A6VhKavobqDscSYxbalLCpSSNTw2c/kRVq3UNNPuOOOtepW/hHSPjRb3E2j2EHhfxnCv2iS1hJGn3igLvKDJMTkZOcbOD93qPO7jw/faXq9zpl9aSWd/HKYpreUco4HKdSOBgjn5hkgYGaXN7twtryjtD02S6vowrFfm4fuPxr0nxD4Xkh0eO6tBtmVQZVXgEZA4qz4J8Bg2aLKAsgG7djmu503TJSrQTjeACF3c9q8+VRXO6FNqNmfP8it5zPGwLNx8pxg/jXPa7eyLqOx13HylXnnkFjX0l4m8L2OqQjTLmKNDOqhJVQFkbIII79a838RfDE+HZmtJ7j7cWZf3yoVGGYADH+etbwrRSOedKR5HJqM+cZbH1ortNQ8JQRTMdhAZiw47dP6UV2qomjn9mzxVfFF302oP95Tin/wDCWXq8kQNjt81a0vhmwW1ZhbqSPRmz1pNO8O6XeE/uirL6O/8AjXa3Dqjh5H3MseM7xefLhx9GqZfHF3j/AFUOP+BVvt4P00xn5G/7+N/jU0PgjS5V27WGe4kOanmp9hqM+jOdXx1dqwIggY+nzVdj+Jl7DHtFlb7sjqW9a2l+HmlswBMwHr5mK0G+FOlYSSOaeJhyHWUZzUt0+wctTudX+zra6l8QvExge0tbextcGS8ZjwzdFA6Hrk+xzXSfY7r4geKLvVba68q2vHaW3fbytsGKxL7ZUg/j7V1/g3QIPhf+zZfahaK4v7+2a6WXJDfvQY0OR3xgD6CmfDK8tNN0ffIu0JFHEEAH8CjGB+Jrz8RK1lDqduGi2/eNS1+E9hDbwlt6yD5vmOVJ6k4/WqeqeBIpmLJOd6Djnv2/kPyrqIfiBpOrbo7e43MnylQvIrLudU06S8khF8qyLyY1fJNclNS1TO+fu7HmGk3Op/D/AMXWl5aw+XLZS/aYZYXbkj7ylR1BXIPsTXrn7QniPQrHQPCfj220ddQ/tRVt1G8KyxyI8qr06KYmx/vehGOE1pluIckjCyEhicduv5Vp+I9Dt/HnwB02zmupLWLS9XWVJo4gww0cowc9su1aRl73K9jGa05luc5pPx8to2Unw3dqnfy5Vbt9BWj/AMND2SyAjw7qjnn5VKZrzrRvhXY3ztHBq8zkHHzWy1p2PwPkfUG/06Rowe9un+BrX/ZupkvrL2Ontvjxb6lrVq83h3UQY3DCL5S5A5wPyrp/EHiaLxVDZ6tFYXNjG77WivUCyDYeM4464rJ0P9n6C8v0WSRGycb2VFIz6fJW54v8Hv4H0u30tZPPEbrIG8tVyrSKMEqoz0PWsqio2vAuMqyfLM5PUEX90zKDwV5Hof8A69FS20AvgXdjgcBSeAcnNFZKUrG149jwizjH2YhyS5HTvTLOyFqzthgSeprYjsNrggAGp5LNjE2eeO9eo5dTh5StbqXwOtdJo+h/bLWSSU+WVGR710OleBfM0m2n8pdzIDu2jNaE+jC3RYWGAeuBXJKrqdEaehykPhua4ukCrtXbu+Yda230ia1VMbc9gB3rW1K8tra6jlXIRYlQL2yD6V0Xwt0RfHnjrR7EoGtIVN1cnGcpGm7n1ywA/GlFuUtByioxOu+M1oLH4Ow6bCNi20Nraqq8ZRXRgT+TVwa+D4NU02S1+0yQyRiP5Y3KHOM9q9Z+I+lRaxoOs2SO73j2STRxschfLKkj68NXkXgvVGutSk8w5DxA7mP91cA/U0q0np5F4dJM67w94PhsZmjji865k3bdpLFQwAHU/WvPbfwvJDNLd2z4lM8i3EaQxvKeoHzsTjDH9K9D1VvE2hXKXfh6K11KbK7IpZDFKwxkgtnaB161xevSatpd5Jdtp32A3h82eFpfNWKU8sqt3GSfyrOm/ebZtWXYhazlSzlS6lDvGpYbTkjjvjivY/CHhb7b+zP4pT7807LOhbk/upEb/H8zXjeh20+q6dqlwMFV2p83VtzBf619I+GozpHwrm0jcu1tOmkBUY3gj5W/EAN+PtTinKTsYyfKkfP3hnwjc6eV8yE+WR/ri3PGMH8c12Ol6bL5kxIxtxhfWuhj05VgiBRfnXI49AKl+yGNSw4NcD3O6N2tQ0GeW31S2zlTvHI61kfGCYS6zAvrEh/HzDXR6PD/AMTK3LjcN3fmuW+L0gj1CBwoLeUg6er/AP16uL0sZzSTuzyG61aazdUReMZ4+pop2pQyfanQJjacdKK7VKNjhcXc41bcrgn1H86si3EkLDaCd3pVxbf9yTjmpre368dif0qqkmVCNz022vYNP0Gx3N8wjX5f+Aiqt/CbsrPGOAOlYd1G7xwqWJAVcDPTiuk0yYXFl5aqCyj0Pb6c1xanUkkcNq1lPcz+VjhvXpX0Z+zj4Gk8K2d5q9x5ZvNRjjgtI8DIhB3yH6E7cewqx8KPgzHf2413xHZxZlP+j2c5AXZ/eZe5PvXsf2Kx04RNZWcEAjTy0ZVBEagY6Z4AGcYrvpQcdWedXqJvlR4145hMN5LqVojMIcidF6lGDB/0JNeK+FrODS/E0+nwvHPJDDgLKA26PI2P+R59zX0m2l3sep3sU1h56SDfG0bA5X1/+tXg/wASPhzc+HPEkniXRwXtwnkXVuowyp13r64IHHoKKsW9iqM+Vh4m8KyiPzUsLUq2CVtJzEzc+iyL/Oue1aFpNHuriWC6twsf2fdPdPKoYsMH52b+dZ2qC+1K3intr1pom5C5I3c+/Q1e1SO5/wCEfi/tCVruPcD5KvxuyAB/tE9OfWufaNup23u79C/8OtHudYmTTYRthuWjXdkYCr824/1/Cvfrf99Bfx28QaG3sPKjBH8A+UD/AL5PPuTXPeDvCtxpNhB9lhWGd4yNxQFgGwSM+uBj6V3eh6Lf2ug6xLb2cl3cSRizCxdUaR1Gee/NdNmqbstzz5vnmrPY8+UltkbkqFJCt+A4qaa5it7diTuI9ad4g0HUtJvBa31vJZyoQdsmc9Ox/AmsjUYysYU9TXjyvBe8ezFprQtaPdm41BdpI64wfY1S+IVilxdWgkAJPljcwz/GKsaBDtv4ccden0NZvxGvHju4ERvmyMbunBzTi76mdRanA61ZNHeHYgORycdeaK0ryY3E2fLbIGPk6UVrzHPynn8dr+7ORxViPTysbS/wgH+VXYYPlkyMgEfyq/a24mtJlbptNazlcqMdbFx9LknWDyxkkJwP1/StBdQ074e241XUnEkcYMkUOATM4PyoAQe+MnHTNddBo9tY28Ms7BYlTezHsAAa+VvFXiu98aa9cahctJ5EjYtoWYlYU5woHY4AyR1Nd+W4V4mo29kcuOrqhT82e4yftoeKbG1ZbDw5YRXJP37qdmAB9VUDP58fpXSaT+2s1rHBFrfhm6vHIBkls5IxFGc8lVwDj86+Tmnjhfa5CL3OO3euo8P6hBcWcls4DtGhaN2OMoR0r6p4WHLsfOqq29T7q8D/ABN0D4jWEt3prrb7fmcK4DK+eMr6471tWvhe21S6f7RqrETN83mJuz/PmvgLw1401LwffzjTpXJYAyQB8GVB3Gf4h69cV9KeAv2hPDeoabbG7lnsM4O6cblz0Klu3415lSiouyR1wq3dj2Nv2UfCupXE81pq2oWzXB4SzKmMOepwUOD7Cq3in9kexa20+3h8S3avHNHMWktEbzNjBtvBGM49K1tA+MmhLsNnqUN0pHy+U+5R9DXRt8To9ZVIQvnyIOD1X8fbvXJKjTer3N/bzgrM0ZvAdpa2KBZSzRMrSNI+xScjdgdSQuT+Fb9nfaYt1CJGihgsxv8AIwNu4g/M394jGB6Yz3rzfxd4k1XWbZbPw5FJfNdy5uZI5NqxRoygA4BPJ5yPSuI1nwv4k0lbK91a7Lae12kN3FC7NKqMMbhzyenGOcYPFO6toY6t3TPdta1rwj4ohig1ieO4TeJP3z7NpzgAEHIGK8l+JHwoVJrzUvDlzZ3mlwqJWjafZJFyMYyfnUkgDvzXiX7VvgC3+GsF9Jp2qXLXWqTiPSbZJflWPCs0jHqQqnbk9WZfU15d8JftE2tWUGu6zfay0YAhjuJCscTr83CYwOnUUVsEqlD2tjfD4qSmoXPdtCbydRjDrhuT830P9e1c98TlAvreTAxvUfmQK6TS5Dc32fMJyzMVxjBrF8eQb2jLjdyp+bn+7Xy8ZdD6GcZfaOUiuCVXYSvyAHHGTzRUXl7Y0xx16fWitTEy2sSuccZ61ZtrL/Qpc5A46deorVksS0Py/K3mfexngKTVRNUs1hZHlCKWCeftzFuJAHzA/LzjrStJ6pFqUY7ml8avEI8O/Dq7wdtzeotjGF4OXUbiPbZur5ihuQ0IAHoc/wCfXFeg/tL+NP7U8WWeh2sytbaTFiTy/wDnq6gkHt8qFOf9th615RDcER8EgYAr7XK4OjTbfU+ZzCftJpJlq5CO3Kg/hVRvtFnMsts28Dru5AqcShuvNOSQgFVO0HqBxXtv3lY8nW9ytNrE8kkUwjaO5g+ZCo3Yxycele6/D9dL8a6THr/h+Cyg16HEWq6RLKYYbgngSKV+7nOPTdjPGa8UijWJuBsDcMVXPXitDwlrE/gXxFb6lZkTwlvKuIlU7ZITwQ3qOc49QK5J03axqpNao911bw7pdlftPZHUPCl8rKrRagGQBj1XzEBSQZ53EZxXZ+H73V7/AE66gu9e0kafgII9LSWS5mbPOQM7h7ZA/lWx8Ofjx4J/scpqd/NbanGiRpDc2u5GUHG4n+I7cdexrf8AHH7SngLStAmuNEkt5b+S2WMR2sAUGQcjIx0JFef9U5pbHW8V7lnuW/2XvE0t58QfFvh+7murMab5H2aC92rNJCVxkqvC4bt7ivpvxRpMcnhvV4UTez27SLtHJdVJX8civzW/Zx8dXsP7RGk6rdNJcTa5NcpdKuc7XDyFj7KyKPpX6fzSj+zUcOpLJt9ySpAx9ayqUo058i6lxlKSuz80v2lvFw8UfGTXZ1nN3FYOunWabiyRxxqASo7ZcSHjua4DQdRezvYrsr88Mqy7fXBzisSzaYxRT3ErzXUq75p5GLO7nk7mPJOSTz61oRyBRuOTjn5e9e97Nex9n3R5/NyzU+zPpLRNaWS8iMUjOkmGBz2POf51d8fLvZCvA2jp+Fcn8Iry11DTVUxFru3ZYnZmyNmRtIH4mur8cPmKP/ex+gr8zrUvY1XA+4hV9rTjI49Y/lGRRUsf3RRS1Cx5l8cvGEEtimhadfPZ6lazrc3e2ZrZlj2lUTd0kJJDEDsCe1eGNJeeZNJNJNCk2RIPM3JKD6gcEfWvpb4oeGbPwr8K9RFrMqaiyRu99eIJpLmTOxiScnO1ioH8IOR0r5um8O6hoq2X2t0Vrq1jvEgQ7tkTgFcnsfavewKjUR4+K54SvISS4kvJS8rvM7tuaR2JJPqc9TVpoNuzHFV7e3LXCcc5rW1DEdxZxgAFoiTgdea+phGyPClJ31GW9uGIB4FaEOnxN3warIuFzWhp6hpEyM//AKq3XYxHQ2vkuuYlkTocqD14rW02xs9R0+4s7i0nAz5YuEYkjPA/DJFOTCxk/dGPSuq8BhGvmD/LGFDs+cYCj5j+tVK6Rcfedjh/Cl8rh7XyGu7j7CXgtY1w8jh0XA+gYnjnC1J43aW1TREks/7Puby1a5ktXGHjw5WMlTyitg8H+5/tUDTLS8uDdpJNbzW80pt5oGKMv7wkFSOR0B49Kq+MNPlXV5L/AM+W5klt8u8zlmkcZ5JPU+5rO0o6mPNGUrNantv7LPg19Y8T6zrURJTSLe2srXHXzpm3TE/RAo/4G3qa+8vAviGLxF4fgCNueyne2P8AtKkrIrfpXyb+xHamL4WeK9ZUZkl1DC56k+Sgz+ZFe2fC3UD4b0/Q5JGZUupJILkk8FWmJVvqD/OvBrNuqpHqR0jY/PQfdUdt7fzoupjb7WXjjHH0qS+iex1K6s5l2S28zIR7g4I/PNVtRkAUV9FD4Ys86W7R3Xwo8Rppfi60jditrdbYmIOAG/h/XFe0+Mm22trG5LSJIQzf3vu4r5Vsb14biMxyGMqdwIOMEcg/WvePHHj6M+EdCvIk33N3HvbH8DBVDD8818pnWH9+NWHXQ97La+nJLoJe69a6ZIkc8gDFAeKK8nvryS8m813aRm/vknHtRXlcijoehzOTuj0f9pTUYodBs9DiWaS6cLdM8a4jKjjJPqPT2r58aSbVbmJ5m3mOJIlXOVCIgVQB26Z/GvbPiD8VjeeE9R0fUNLu7HW/s/2Xbw8XmOw3uDgFQFBPzAEMRjI5ryKxVFj+VFA5wQO2Bj9K9nKaCcOZHm5hVblymda2ZFwD6GlvG87xIF/hjUAL2HyD+tX4eJD9cVk2M3m+JrgHnO4j8MCvo762Z4uvU1vLAFWLdhHg9KZJwppysNnStYkM1pJN0IC8E+lTRaobO0uirMjNDIcqcHBQjH54rMhkL4Xdg9Bk9+1M1Bi+m39woI2xLHtA4GQcfnuX8RRUkVB8ruaPh8n+yrVCSeAT+P8A+upPEw3SWwJxmI8n603S4zDYwxj7yrjP4A1T8TX4mnhjVdzCPAHv/wDrpy92mc0dah9i/sT6f5P7PJ3ptM19NIdw+8FdU/mpr0zXdLkh8I6XFCp3w2ysAnByTuz/ADql8IbbTPAfg3Q9Jt4zLpcMCB5McvvAJkHqWYs3ucVP8Yvijo/wl0XzZp4bzVJoFXTtNUZZzg4dlJO2MDrnqRjoa+d5eZnsOSij4f8AjpDb6b8YPFVtaKfKXUpDkcBWIBYfmTXI6gwZY/ejxdrF1repXep3UzS3l3cNPcSHPzOxyf1/Sobp90MXc4r34Jxikzz5blC8m+zSo4UEDqvaulj1yW+0GztS7FLeWQqST0cKcfmpNclq8nlrnPar3h+8UQYfLICPlrlxlNVKTv0NsLPkq+p0TEhV57UVDfXUcBT5W5GaK+VVj3lUsrWO9/ag1Zf7U8OaepUuts1w20LkZOxRnrjAPHvXklrJiHjjjFY+qLdLrEv29ZUuoyYjHLkmPaSCvXjkmr9rJ+4r6HBQVGmkjyMRUdSpdk0kojbNc/orF9Ymkzz5Z5+rVevJjtfk/dPf2rL0CTEkzd9vX8a73ucp1LSZQ5pnme9Vkm3cZpsknvWxDRr2jFmAHWnaxC0VjHGGOby8XHP3kUZ5/EVVs5DtXaec0t9qjalrcUG3ZFp8W1ccAse/1qJ+RN+U6RV/dYXgrkcfSuZmcyeIpYiWyEUqRyR8oJxwa6Ozk3QknknvXN3kAh8USb+jRjr+VXU5uTbQwi05aHceIfj18RpdEsdEsddGgaXY20dok9gmyaVY0CrukyX5A7Ef0rzzwdLPIt3NdzyXFxcOS8kzF3c9yzHk5961rr99HLC4AMYGB+n8qxvD26FpYCTujk2Hn0//AF1y06cYu9js5mbGsKZ9sYJ5x+lOlIa3UY5UUXx27W7+tRb/ANw30rqMjH1rLQRjPJo8O3G2aOM93H86TVpP3MX41R0eXbdA98n+VZT1TXkXHR3R6fN5UjfNGrY6ZANFUZLj9zAc8lAT70V8ZKElJq59BGouVaHD61df2nrOoah1N5dS3O49fmdm/wDZv0q3a/8AHuapSRxLEqJneoCn0HfitC0Q+TX1kIezSieNUlzPmKN8u2GU/wCyawNLmK3DgHA29K6bWI9sLY4G3muPtWK3EeDjJIP5GqlozJanRx3HTmpJ5v3iAHGapQdu9KzHzASc01K42jodOYttAzn2rpfg34di8Z+ML+wnQXIupBCrHIZDvXpjvjj8fSuR01izRgNt+YHP417n+xVDaw+Mtd1SUebc2kTm2hbBZZDIN0gJ6cDA9N1Erx1JUVJ2Z6D8Uf2TbvwZpL6j4VuLzxB9mIW9sTCGkRm5HlbQfMA3AEAcfhXzzo/gPV/GnxIuNCit5rKezKG8e7jMTWycDLI53dd2OuSBX6GW/i6z0a2vrq7ufPe1cyXZyRvkYjy4UHqTtJ9m9q4DxFrcmtPd3+r3JhuLpgGkiiVDADkqhI6gZP0Jz1rycRjZwjys9ChhYSndHhHxe8C+HfCHw+soLGMjVra73SXk6jzbtHRhjP8AdUqMD2z3r56LR2/iiTynzHcQiUrngP3/ABr6M/aI1i0h8PW2mj91NFcRvEhHDRkAHB/AV8s6fdeb4iQdTtfH51vgq8p0+aXcnGU1TmlHsdbPLujOTmqs0xWBufT+dSSH92c1SvJP9Hb8P517DPN3KmpShlUe3FZdlIY58g45xVq+fO31qhG224T0zzUNrYuJ6LZk39rGyk/INpoqr4YuD9jfn+OivmK0bVGj16b5opn/2Q==)Theme of the Stavar´s brye and pagan rites  
     
    and human sacrifice
5. The women’s life at the farm when the Farman is absent or when accompanying him on a trading voyage
6. En bild som visar text, utomhus, båt, vattenfarkost

   Automatiskt genererad beskrivningThe Beowulf Tale
7. The Krampmacken journey to verify that the ships could sail via Russian rivers to Constantinople
8. The science of archaeology. Game to demonstrate how the sciences of archaeology, osteology and archaeogenetics can be used to locate cultural heritage objects and how to plan for an efficient excavation and evaluation of the findings