>Tn6395

GGGGTCGTCTCAGAAAACGGAATCTATGGTCACTCCCGTTTTTGCAACACCGATTTTGACGACAAGTTGGCTTGCTTGAATCTATCCGGCGTCTGAATGGGATTTTATTCCCGCGCCTCGATGAGTTCCGCGCCTGATGAACCTCCAGAAAATATACGGCTTCAATGAGCCTTTCCGTTTTACAGGTTCCTCAACAGGCCGGTGGGCCGTTAGTATCATCAATATCAGTATTCGCAAAACCAGATGAATGATTGTTTAAACTGGTGTATTTCTGCCTTTATGCTTCGTAAGTTTGCTGTCGCGCCGTCAGTGCCCAGGCTATTCTGGCCAGCTTGTTTGCCAGAGCACAGGTGACGACAAAGTTGCTTTTCCGACACAACAACTCCCTGACCCAGTCGGCCAACTTGCCAGACTGGTGTTCCAGTTTTTGTATGAATACCCTGGCACACTGAACCAACAAAGTTCGGATCTTTTTGTTGCCCCGCTTGCTAATCCCTAACAATGTCGTCCGACCTCCCGTGCTGTACTGTCGGGGTACCAGCCCTGTTGCCGCCGCAAAGTCACGGCTGCTGGCGTACTGCTTCCCGTCGCCAATCTCAGTTGAAATAGTACTGGCAGTCAGCGTTCCAACGCAGGGAATACTCAGCAAGCGCTGTCCAACCTCATCTTCGTCCAACTTTCGTTTCAACTGAGATTCCAGATCTTTAATCTGCTCAACAAGATAGTGATAATGCTGTTGTAATTTCAGCAGTAACTGGCTGAGATAAAGAGGCAAACTACTGTCCTCAAGAAGGGTACTCAGTCGACTAATAACGGCAGCACCTCGCGGAACGCTGATACCAAATTCCAGCAGAAAAGCATGCATCTGATTAGTTGTTTTCACCTTATCCTGAACCAGGGATTCACGGACACGATGCAGAGCTCGCATTGCCTGCTGAGATTCGGTTCTGGGCTGCACGAAACGCATAGATGGACGTGATGCTGCTTCACAGATAGCTTCAGCATCAACGAAGTCATTTTTGTTGCTTTTAACGAATGGGCGGACAAATTGCGGTGATATCAGCTTTGGAAAATGCCCTAACTCTTCCAGCTTGCGTGCCATAAAGTGAGAACCGCCACAGGCTTCCATCGCGATGGTTGTTGCCGGGCATGTCGCCAGAAATTCGATTAGCTTTGGTCGGGTGAATTTTTTACGGTAAACGGCCTTCCCACGATGATCCTGACAATGAATATGGAAAGAGTTCTTACCCAGATCGATACCAATAAGCGCAATGTTTTCCATGATGGTTCTCCGAATGAAAGCCTGTCCTCAGCATAGTACTGGGAAGGAGGGAGTGACCATCTCATTAAATAAAGCACGCTAAGCCGGTGGCAGCGGTCGCAATGGCCTAAACTTCCCCGCACCGACCTTGGCGCTGCTGCGCCATAGGTAATCGCCGGTCAGGTTGATGTGCTCCCACCCCAGCGGCGACAGATATTGCAACAATGTGTCGTCCAGCGCCGTGCCGTTGCCACGCAAAGCACTGGTGGCACGCTCCAGATATACCGTGTTCCACAACACGATGGCCGCCGTCACCAGATTGAGGCCGCTGGCCCGGTAGCGCTGCTGCTCAAAACTGCGGTCGCGGATTTCACCCAATCGGTAGAAGAAGACCGCCCTGGCCAGCGCGTTGCGCGCCTCGCCCTTATTCAGCCCCGCATGGACGCGGCGGCGCAGCTCCACGCTTTGCAGCCAATCCAAAATGAACAGCGTGCGCTCGATGCGCCCCAGCTCGCGCAACGCCACGGCCAAGCCGTTCTGGCGCGGGTAGCTGCCGAGTTTGCGCAGCATCAGCGAAGCCGTTACCGTGCCTTGCTTGATGGAGGTGGCCAGCCGCAGAATTTCATCCCAATGGGCGCGTATTTGCTTGATGTTCAGCCTGTCGCTGCTAATCATCGGCTTGAGCGCGTCATAGGCGGCATCGCCCTTGGGGATGAATAGCTTGGTTTCGCCCAAGTCACGGATACGCGGCGCGAAGCGAAATCCCAGCAAATGCATCAAGCCAAACACGTGATCGGTGAAGCCTGCCGTGTCGGTGTAGTGTTCCTCGATGCGCAAGTCCGACTCGTGGTACAGCAGGCCATCAAGCACGTAAGTTGAATCACGAATGCCCACGTTGACCACCTTGGCACTGAAGGGCGCGTACTGGTCGGAGATATGGGTGTAGAAAGTCCGTCCTGGACTGCTTCCATACTTCGGGTTGATATGACCAGTGCTTTCTGCTTTGCTGCCGGTTCTGAAGTTCTGGCCGTCCGACGATGACGTGGTGCCGTCACCCCAGTTGCCGGCGAAGGGTTGCCGAAACTGCGCATTCACCAGCTCGGCCAGCGCCGTCGAATAGGTTTCATCGCGGATGTGCCAGGCTTGCAGCCAAGACAGCTTGGCGTAGGTGGTGCCAGGGCAGGACTCGGCCATTTTGGTCAGACCCAGGTTGATCGCGTCGGCCAGGATCGTCGTCAACAGCAAGGTTTTGTCCTTGGCCGTGTCGCTGGTCTTCAGGTGTGTGAAGTGGCGGGTGAAGCCCGTCCATTCATCGACCTCCATCAGCAACTCGGTGATTTTGAGGTGCGGCAGCAGCATAGCTGTCTGGTCGATCATGGCTTGCGCGGCGTCTGGTACTGCCGCGTCCAGCGGCGTGATCTTCAGGCCTGACGCGGTGGTGATGATGGCATCCGGTAAGTCGTTGGCCGCAGCCATGCGGTTGACTGTGGCGAGTTGCGCCTCCAACAATTCCAACCGGTCATGCAGGTATTGGTCGCAGTCGGTGGCCACTGCCAGCGGCAATTCGCTGGCCAGCTTCAAAGTGGCGAACTTCTCGACCGGCACCAGGTATTCGTCGAAGTCCTTGAACTGGCGAGAACCCTGCACCCAGACATCACCGGAGCGCAGCGCGTTCTTCAGCTCCGACAGGGCGCATAACTCGTAGTAACGCCGGTCGATGCCGTCGTCGGTCAGAACCAGCTTTGCCCAGCGCGGCTTGATGAATGCGGTTGGCGCATCGGCGGGCACCTTGCGCGCGCTGTCGCTGTTCATGCCGCGCAGCATGTCGATGGCATCGAGCACACCCTTGGCGGCGGGCGCAGCCCGCAATTTGAGCACGCCCAGGAACTGCGGCGCGTAGCGGCGTAGCGTGGCATAGCTTTCACCGATGTGGTGCAGGAAATCAAAGTCGGCAGGCCGCGCCAATGTTTGCGCTTCGGTGACGCTGGCGGCGAAGGTGTCCCAGGGCATAACGGCCTCGATGGCGGCGAACGGATCGCTGCCGCTTTGCTTGGCCTCAATCAACGCTTGACCGATGCGCCCATACATCCGCACCTTGTCGTTGATCGCCTTGCCGGAAGCCTGGAACTGCTGCTGATGCTTGTTCTTGGCCGCGTTGAACAGCTTGCCGATGATGCGATCGTGAAGGTCGATGATTTCATCGGTGACGGTGGCCATGCCTTCGATGGCCAGCGCTACCAGCGTGGCATAGCGTCGTTGCACCTCGAACTTTGCCAGATCAGCAGGCGTCATCTGGCCACCTTCACGAGCGATTTTGAGCAGGCGGTTCTGGTGAACCTGCCGCTCGATGCCTGCGGGCAGATCAAGTGCTTGCCAGGATTTCAGGCGCTCAATATGTTCGAGCATGTGGCGAGAGTTCGGTTTGGCAGGCGACTGGCGCAGCCATGCCAGCCACGTCACTTTACTGCCGTCCTTGCGCTTGAGAAGTTCGTCCAGGCGCTGACGGTGGGGTGATAACAAAGAATCGGTCAGCGCCGCGTAAATGCGTCGGTTGGCACGGGTGATGGCCTCGGCGCTTGCGCGCTCGATGGCATTCATGGCGGGCAGGATAATGCTCTGCCGCCGCAGATTCTCGACAAGTGCGCTCGCCAGCACGATGCCTTTGTCGGTCTGCAAGGCCAGCTCGGTCAATGTATGCACGGCTTGCCGATAGTGGCTCATGGTGAAGGGCTTGAACCCAAAAACCGTTTGCAGCTCGACCAAGTGCTCCCGCCGTGTCTGTTCGCGCTGGCCGTACTCGCTCCAACTTTCCACTGGCATCTTGAGTTGCGCGGCCACCATGCGCAACAGGGGCGGAAACGGAGGCTCATCGACGCCCAAAAAGGTGCCAGGGAATCGCAAGTAGCAAAGCTGCACAGCGAAGCCCAATCGATTCGCGGCGCCGCGACGCTGACGGATCACCGACAGGTCGGTTTCGTTGAACGTGTAGTGCCGTATCAGTTCGTCTTTGGCATCTGGCAGTGCCAGCAGGCTTTCGCGCTCGGTGGCGGACAGGATTGAGCGGCGTGGCATGGTCAGTCTTCCCGCAGGTACTGGTACAAGGTTTCGCGGCTGATGCCGAAGTCACGGGCCACCAAGGTTTTTTGGTCGCCTGCCGCAACTCGCCGTTTCAACTCGGCAATTTGTTCGCTGTTCAGCGATTTCTTTCGTCCCCGGTAGGCACCGCGCTGCTTGGCCAGCACGATTCCCTCGCGCTGACGTTCGCGGATCAGGGCGCGCTCGAACTCAGCGAAGGCTCCCATGACCGACAGCATCAGATTGGCCATCGGTGAGTCCTCGCCGGTGAACTTCAGCCCTTCTTTGACGAACTCCATGCGCACGCCCCGTTGTGTCAGCCCTTGGACGATGCGGCGCAGGTCATCAAGGTTGCGTGCCAGCCTGTCCATGCTATGCACCACCACGGTGTCGCCCTCGCGGACGAAGGCCAGCAGCCTTTCCAGCTCGGGACGCTGGGTGTCCTTGCCAGAAGCCTTGTCGGTGAACACCCGCGCCACCTGAACACCCTCCAATTGCCGTTCCGGGTTCTGGTCGAAGCTGCTGACGCGGACATAGCCGATGCGTTGACCTTGCAAGATGCCTCCAAAGGCAAAAGTGTCAGGATGAAATCTATTACCTTTGACGGAATATGTCAATCAATAGGAAATTTAACTCTATTCTGACATCGTTTGCACATGGTGTCGTTTTCAGAAGACGGCTGCACTGAACGTCAGAAGCCGACTGCACTATAGCAGCGGAGGGGTTGGATCCATCAGGCAACGACGGGCTGCTGCCGGCCATCAGCGGACGCAGGGAGGACTTTCCGCAACCGGCCGTTCGATGCGGCACCGATGGCCTTCGCGCAGGGGTAGTGAATCCGCCAGGATTGACTTGCGCTGCCCTACCTCTCACTAGTGAGGGGCGGCAGCGCATCAAGCGGTGAGCGCACTCCGGCACCGCCAACTTTCAGCACATGCGTGTAAATCATCGTCGTAGAGACGTCGGAATGGCCGAGCAGATCCTGCACGGTTCGAATGTCGTAACCGCTGCGGAGCAAGGCCGTCGCGAACGAGTGGCGGAGGGTGTGCGGTGTGGCGGGCTTCGTGATGCCTGCTTGTTCTACGGCACGTTTGAAGGCGCGCTGAAAGGTCTGGTCATACATGTGATGGCGACGCACGACACCGCTCCGTGGATCGGTCGAATGCGTGTGCTGCGCAAAAACCCAGAACCACGGCCAGGAATGCCCGGCGCGCGGATACTTCCGCTCAAGGGCGTCGGGAAGCGCAACGCCGCTGCGGCCCTCGGCCTGGTCCTTCAGCCACCATGCCCGTGCACGCGACAGCTGCTCGCGCAGGCTGGGTGCCAAGCTCTCGGGTAACATCAAGGCCCGATCCTTGGAGCCCTTGCCCTCCCGCACGATGATCGTGCCGTGATCGAAATCCAGATCCTTGACCCGCAGTTGCAAACCCTCACTGATCCGCATGCCCGTTCCATACAGAAGCTGGGCGAACAAACGATGCTCGCCTTCCAGAAAACCGAGGATGCGAACCACTTCATCCGGGGTCAGCACCACCGGCAAGCGCCGCGACGGCCGAGGTCTTCCGATCTCCTGAAGCCAGGGCAGATCCGTGCACAGCACCTTGCCGTAGAAGAACAGCAAGGCCGCCAATGCCTGACGATGCGTGGAGACCGAAACCTTGCGCTCGTTCGCCAGCCAGGACAGAAATGCCTCGACTTCGCTGCTGCCCAAGGTTGCCGGGTGACGCACACCGTGGAAACGGATGAAGGCACGAACCCAGTTGACATAAGCCTGTTCGGTTCGTAAACTGTAATGCAAGTAGCGTATGCGCTCACGCAACTGGTCCAGAACCTTGACCGAACGCAGCGGTGGTAACGGCGCAGTGGCGGTTTTCATGGCTTGTTATGACTGTTTTTTTGTACAGTCTATGCCTCGGGCATCCAAGCAGCAAGCGCGTTACGCCGTGGGTCGATGTTTGATGTTATGGAGCAGCAACGATGTTACGCAGCAGCAACGATGTTACGCAGCAGGGCAGTCGCCCTAAAACAAAGTTAGGCACCAATGGATAGTTCGCCGCTCGTCAGGCCTGTTGAAACTACCGATTCGGCCAGTTGGCTAAGCATGCGCTGTGAGCTGTGGCCAGATGGCACATGTCAAGAGCACCAGTCAGAGATCGCAGAATTTCTGTCCGGAAAAGTCGCCCGGCCTGCTGCTGTCCTCATTGCTGTAGCACCCGACGGAGAAGCACTAGGGTTTGCCGAGCTTTCGATCCGCCCGTATGCGGAGGAGTGCTACTCCGGCAACGTTGCGTTCTTGGAGGGTTGGTACGTTGTGCCAAGTGCGCGGCGTCAGGGCGTAGGTGTAGCTCTGGTAAAAGCCGCCGAGCATTGGGCTCGTGGTCGCGGATGCACCGAATTCGCCTCCGACACTCAACTTACCAACAGCGCAAGCACCTCGGCGCACCTGGCGGCTGGATTCACGGAGGTTGCTCAAGTACGCTGCTTCCGGAAACCGTTGTGAGGGGCGCCGCGTTGGTGCCTAACAATTCGTTCAAGCCGAACTTGCTTCCTTACACCAAAGCCATGGCAGAAAAAGCTTGCCATGGCTTTGGCTCCACTACGCAAGTCGGCTTAACTCGGGCGATATATCATGAAAGGCTGGCTTTTTCTTGTTATCGCAATAGTTGGCGAAGTAATCGCAACATCCGCATTAAAATCTAGCGAGGGCTTTACTAAGCTTGCCCCTTCCGCCGTTGTCATAATCGGTTATGGCATCGCATTTTATTTTCTTTCTCTGGTTCTGAAATCCATCCCTGTCGGTGTTGCTTATGCAGTCTGGTCGGGACTCGGCGTCGTCATAATTACAGCCATTGCCTGGTTGCTTCATGGGCAAAAGCTTGATGCGTGGGGCTTTGTAGGTATGGGGCTCATAATTGCTGCCTTTTTGCTCGCCCGATCCCCATCGTGGAAGTCGCTGCGGAGGCCGACGCCATGGTGACGGTGTTCGGCATTCTGAATCTCACCGAGGACTCCTTCTTCGATGAGAGCCGGCGGCTAGACCCCGCCGGCGCTGTCACCGCGGCGATCGAAATGCTGCGAGTCGGATCAGACGTCGTGGATGTCGGACCGGCCGCCAGCCATCCGGACGCGAGGCCTGTATCGCCGGCCGATGAGATCAGACGTATTGCGCCGCTCTTAGACGCCCTGTCCGATCAGATGCACCGTGTTTCAATCGACAGCTTCCAACCGGAAACCCAGCGCTATGCGCTCAAGCGCGGCGTGGGCTACCTGAACGATATCCAAGGATTTCCTGACCCTGCGCTCTATCCCGATATTGCTGAGGCGGACTGCAGGCTGGTGGTTATGCACTCAGCGCAGCGGGATGGCATCGCCACCCGCACCGGTCACCTTCGACCCGAAGACGCGCTCGACGAGATTGTGCGGTTCTTCGAGGCGCGGGTTTCCGCCTTGCGACGGAGCGGGGTCGCTGCCGACCGGCTCATCCTCGATCCGGGGATGGGATTTTTCTTGAGCCCCGCACCGGAAACATCGCTGCACGTGCTGTCGAACCTTCAAAAGCTGAAGTCGGCGTTGGGGCTTCCGCTATTGGTCTCGGTGTCGCGGAAATCCTTCTTGGGCGCCACCGTTGGCCTTCCTGTAAAGGATCTGGGTCCAGCGAGCCTTGCGGCGGAACTTCACGCGATCGGCAATGGCGCTGACTACGTCCGCACCCACGCGCCTGGAGATCTGCGAAGCGCAATCACCTTCTCGGAAACCCTCGCGAAATTTCGCAGTCGCGACGCCAGAGACCGAGGGTTAGATCATGCCTAGCATTCACCTTCCGGCCGCCCGCTAGCGGACCCTGGTCAGGTTCCGCGAAGGTGGGCGCAGACATGCTGGGCTCGTCAGGATCAAACTGCACTATGAGGCGGCGGTTCATACCGCGCCAGGGGAGCGAATGGACAGCGAGGAGCCTCCGAACGTTCGGGTCGCCTGCTCGGGTGATATCGACGAGGTTGTGCGGCTGATGCACGACGCTGCGGCGTGGATGTCCGCCAAGGGAACGCCCGCCTGGGACGTCGCGCGGATCGACCGGACATTCGCGGAGACCTTCGTCCTGAGATCCGAGCTCCTAGTCGCGAGTTGCAGCGACGGCATCGTCGGCTGTTGCACCTTGTCGGCCGAGGATCCCGAGTTCTGGCCCGACGCCCTCAAGGGGGAGGCCGCATATCTGCACAAGCTCGCGGTGCGACGGACACATGCGGGCCGGGGTGTCAGCTCCGCGCTGATCGAGGCTTGCCGCCATGCCGCGCGAACGCAGGGGTGCGCCAAGCTGCGGCTCGACTGCCACCCGAACCTGCGTGGCCTATACGAGCGGCTCGGATTCACCCACGTCGACACTTTCAATCCCGGCTGGGATCCAACCTTCATCGCAGAACGCCTAGAACTCGAAATCTAACGTCCGTTCGGGCATCGAGGTCCATGTCGGGGTGGGACGGGCCCGTGGCTTCAAGATCACTTGCAGTCCGACCGCGATGTCTTGGTTGCGCGAGAGGTTGTCGATATCCTCCACTTCCATCATCAACCCTGGATAATGCCGCCGCCGTCATCGCCGCCGACGCCCGTGCCGGGCTTTTCGGGCCTGTCAGGCTTGCTCGGCCTTCAGCCTGCCTGGGCGAGATCTCCGGCGGACGGATTAACGGCGGAGCTTCGCCGCCTTTCGTGCGTGTGAAGGCCGAAGATAGTTCTCTCAAAAACATCCGTTTATGAGAGATACCAAAGCCGACAGTCTGCCGAAGGTTGAAGGTCTCTCAAAACTGCCTCTCGCTTCCGATCTCTCACCGATCTACGTTTCTAAGTGTTTTGAGAGGAGAACAGCATGTTGGTGGGGTACGCCAGGGTTTCGACACGTGATCAAACCCACGCTGTTGATTTGCACCCAAATTTGACCCGGGATTTGCATTGAATTTTGACCCACCCCTTGTTGTCAGAATTATGTCTCGATTTTCAGTTTGCGGGTCTGTTTTTCCTCCTGCTTATTCTGAGTTGAACTGTGTTTGAAGCGGTAACTTTCATTGCCGGTTTCCAGGATGTGGCAGTGGTGGGTTAGTCGGTCCAACAACGCTGTTGTCATCTTTTCATCGCCAAACACTCGGCTCCATTCCGAGAAGCTCAAGTTGGTGGTCAGTATCACGCTGGTTTTTTCGTACAGCTTTGAGAGCAGGTGAAACAGCAGTGCCCCACCGGTTTGGCTAAAAGGCAAATATCCCAGCTCATCCAGAATCACCAAATCGGCATACAACAGACGGTTTGCGATTTGTCCCTGACGCCCAGATGATTTCTCTTGCTCCAGTGCATTGACCAAATCCACGGTGGAGAAGAAACGCACCCGTCGGTTCAAGTGCATCACTGCTTGTGTACCAATGGCTGTGGCCAGGTGAGTCTTGCCTGTGCCTGGCCCACCAATCAGCACCACGTTCTGGGCTTGTTCCATGAAGTCGCACCGGTGCAATTGTTTGACCGTGGCCTCATTAACCAGGCTTTGACTGAAGTCAAAGCCCACCAAGTCCCGATACACGGGGAACTTGGCCACCCGCAATTGATAGTTCACCGAACGTACTTCACGCTCTGCCACTTCAGCTTTAATCAAGCTGTCCAGCATGGGCAAGGCTTGATTAAATGCTGGTGAATTCTGATTGCCCAACTCCTCAATGGCGTGTGCCATGCCAAAGAGTTTCAAGGATTTGAGGATTCTCACATGGCCTTCATGCTGCATCATGGGCTCTCCTTAAACTGTCATAGCGGTTCACGTTGGCCTGTGGTTCCAATGTCAGCCTTAACCCCTTGGGAATTGGAATCGGTTTGGGTGGAGGTTCTTCGGTCAAACGTCCCAACAGATTAAGCACATGCTCCTTCGATGGCTTGCCACACTCCAATGCCAATTCCACAGCACTGAGTACCGCACCTTCATCGTGGTGCAATACAAGGGCCAGAATTTCCACCATGTCACGGTCACCGCCGGGGCGTTGCAGCAAGATGGATTGAAGCTTCTTGAACGCGGGTGGCAATTCAGCAAATGGCGCACCATTGCGCAACGCCCCAGGTTTCTTCTGAAGCACAGACAAGTAATGGTGCCAGTCGTATTGTGTGTGGCCACGCCGAGCGTGGCCACTGCCAAACAATCTTGGATGCTCGGCAATGTGTTGGCCTTCGGCAGCCATCACCAGCTTGTCTGCATAAATCCGAAGGCTGATGGCCCTGTTGGCGTAACTGGCAGGAACGCTGTAGCGATTGCCCTCGTGGTGAACAAGGCAGGTTGAAGTGACTCGCTTGGTTTGCTCCACGAATGCATCAAAGGCATTGGGTAGCGCCATCAACTCGCCTTGTTCATCGGCAAAGGCCTCTTGCACGGTTTGGTCCAATTCGGGGTGGCGCAGCTCAGACCACAGCGCTTTGCAGCGATGCTCAAGCCACACATTCAAATCAGCAAGGCTTTGAAAGTCTGGTGCCCCTTGCCACAGGCGTTGGCGGGAATCCTGCACGTTCTTCTCAATCTGGCCTTTCTCCCAACCCGATGCTGGATTACAGAACTGCGCATCAAACAGGTAGTGGCTGACCATGGCAGTGAACCGCTGATTGACCCTGCGCTCTTTGCCACGCCCCACCGAATCCACAGCGGTCTTCATGTTGTCGTAGATGCCGCGCTTGGGAATGCCACCGAAGATTTGAAAGGCATGCCAGTGGGCATCAAACAGCATTTCATGTTTTTGCTGGTAGTAAGCCCGAAGCACAAAGGCCCGGCTGTGGGCCAACTTAAACTGGGCAATCTGAAGTTTGACCTGTTTGCCCGCTATGCGGGCAAAGTCCTCACTCCAATCGAATTGGAAGGCTTCGCCACAAGCAAAGCGCAAGGGGATGAAACAACCCTTGCCCGAGGTTTGCGCCTTGAACTGTTCGGAATCTTTCCACTGTCGGGCAAAGGCACACACTCGGTCATAAGACCCGGTAAAGCCCAAAGCGACCAAATCCCGGTACATGCTGCGCAGGTTTCTGCGCAGCTTCTTTGTCTTTTTGTGCTCGGTGGAGAGCCACTGCCTTAACTTGGGCTCAAAAGGACTTAACTTGCCAACGCTGTCTCGCGCTGGGTACTGCGGTTCAACCACCTTGCTTTGCAAATACTTGCGAACGGTGTTCCTGGACAGGCCGCTTCGTCGGGCTATTTCCCGAATCGACGCACCATCGCGAAAATGCCAGCGTCGAATTGCGCTCAATATCGCCACGTTTATCACTCCTTGATTTCTCCCGCCATATCCAGACGGGAAACAGTGTCATACGTGGGTCAAATTTCGACGCAAATCTTTACCCTAAGTTGGGGTGCGGACAAAATCTTGGACTACTTTAGGAGTAGTTCATGTATTCGTATGAAGATCGCCTTCGAGCCGTGAGGTTGTACCTGAAGCTTGGGCGCCGGATGAGCGCCACACTACGGCAGCTGGGATACCCCACCAAGAACTCGCTGAAGGCCTGGTTGGCAGAATTCGAACGGAATCAGGATCTTCGCCGAGGCTATCAACGGATAAAACGGCAGTACACCGATGAGCAAAAGCAACGGGCAGTAGATCACTATATCGAACAAGGCTACTGCCTGAGTCACACAATCCGAAGCCTGGGCTACCCAAGCCGCGAGGCCTTGCGTGCCTGGATCCGTGATTTACGCCCTGAATTCGCTAGGACGGTCGTCGGCAGCAGCGCTCCCACAGTCGCCCGCTCTCGCCTCGAGAAGCAGCAAGCCGTCATTGCACTGAACCTGCGCGTAGGTTCGGCAAAGGATGTGGCCGACACTGTCGGTGTATCGCGACCAACGTTGTATAACTGGCAGCATCGATTACTTGGCAAAGTGCCCCTAAAACCCATGACAAAGAAGAAAGGTGACACCTCGCTCGAGCAGCGGCATGAGGCACTACTCAGGGAACTGGCCGAACTGGAGAGCCAGAACCAGCGGCTTCGCATGGAGAATGCAATTCTGGAGAAGGCGAGTGAATTGATAAAAAAAGACATGGGCATCAACCCCCTCGAACTGACAAGCCGAGAAAAAACGAAGGTGGTTGATGCCCTCAGAGTCACGTTTCCATTAGCCAATCTGTTGTGCGGCCTGAAGCTGGCGCGCAGCACATACTTCTATCAACGCCTGCGGCAGACGCGGCCCGACAAGTACACGCAGGTGCGTGAGGTCATTCGGACTATCTTCGAGGACAACTACCGCTGCTATGGCTATCGACGCATTGATAGTGCCTTGCGCCTTGGTGGCATGCGTGTGTCCGAGAAGGTCGTGCGTCGCTTGATGGCGCAAGAGCGTCTGGTCGTGAGAACACCGCGCCGCCGGCGCTTCTCGGCGTATGCTGGCGACCCGACACCAGCGGTCCCGAATCTGCTGAATCGCGACTTTCACGCGTCGGCGCCGAATACGAAATGGTTGACCGATCTGACGGAAATACACATTCCGGCAGGGAAGGTCTACGTCTCGCCGATCGTCGATTGCTTCGATGGGCTGGTGGTGGCCTGGAATATCGGCACCAGCCCGGATGCGAACCTGGTCAATACCATGCTGGATCACGCGGTACGGACACTGCGACCCGGTGAGCATCCGGTTATCCATTCGGACAGGGGCTCGCATTATCGCTGGCCTGCGTGGATCCGCCGCACTGAAAATGCCCAATTAACGCGGTCGATGTCCAAAAAGGGCTGCTCGCCAGACAATGCTGCATGCGAGGGCTTTTTCGGACGATTGAAGACCGAACTAATCTACCCGAGGAATTGGCAGCACGTGACGCTGAAAGACCTCATGACGCGAATCGATGCCTATATCCACTGGTACAACGAGCGCCGCATCAAAGTGTCGCTTGGCGGGCGTAGTCCCATCGAGTATCGTCATGCGGTCGGATTGATGTCCGTATAAACCGTCCAAGAAATCGTCCGCACCCCCAGTGGGTCAATTTTAGATGCAACTCAACAGGCCATGCTGAGTGTGCGATGGTTGATCGCTTCCTCGCCGCTCTCCACGGCGACGATGGCCGCCGCCATCAGCAAGTGCGCCAGTTCCCCTATGGTGCCCTCGCTGCGTGTGAGCAGGTAGCGAGCCATGTCCAGCGTGGCAATTGGGGAAGGCCGGCGCAGCGGGAGCGAAGCGGCGAAGCTGGCCAGCAGTGAGCAGCAATCGTCGTTGGCCTCCCATACCGGCAGCATCATCGGCTCGAAGCGATTTTCCAACTGGTCATCGGAGCGGATGGCTAGGTAGGCGTCGCGCGTGCCTACCCCAACCAACGGGATGCGCAGTTCGTTGCCGAGGAAGCGCAGCAGGTTGAGGAATTCCCGGCGGTTGACGCTGTTGCCGGCCAGCACGTTGTGCAGCTCGTCGATCACCAGCATGCGCACGCCGACCTTGCGCAGCAGTGCCAGAGCCAGTTGCTCCATTTCCGGCAACCGTGGGCGTGGGCGCAGCGGCGCGCCCATCGCGGCGAGCAGCGCGACGTAGAAGCGGATCACGGACGGCTCGGACGGCATCTGCACGACCAACACCGGGATGTGCTCCTGGTCGGCGTCGGAGCTGGCCGGGTGGGTGCGGCGGAACTTCTCGACGATCATCGACTTGCCATTGTTGGTCGGGCCAACCAGCAGCAGGTTGGGCATGCGTTGCTTGTTTGGCCACGCATAAAGGGCTTCCAGCCGGTTCAGCGCCTCGACTGCGCGCGGATAGCCGATCCAGCGGTCGGCGCGAAGGCGCTGGATGCGCTCGTCCGCCGGAAGACGGGCCAAGCCCTGGGCCGCCGGCAGCAGGTGGGACAGGTCGATGATGGGATATTCGTCCACGGCTACCACTCCTCAATCTGGTCGAACGGTTTGGCGGGTGGCAAGTTGTCTGCCTGCGGGTCGGCAATATCCGTATCCGGCGGAACGGGCTTGTCCGGCCGAGCTGATGTCTTGAGGTGCTGGCGGCGATCCGCGTCACGCCGCGCCTTGCGTGTGGCCTTCTGCGCGCTGGTCACAATCTCACGCATCTGGCCGATCATGCGGAACAGCGCCGACTCATCCACCTGTTCGCGCCCTTGCTGCCGCAGTTTCGCCAGCGCCTGCCGTTGTTCCCAGAGGGTGACAGCCGGATGCGACAAGGTACGGTAGGGAATTTCCAGGTAATGCTGTCCCTCCGGTTCCAGGACCCAGATACGGCTGATGTCGCGCGGATCGCGCCGGATCAGAAAGGACGGCCAGCGTTCACGCCGCGCAATCCACGGCTTGAGCGCATCGGCGGGCACTGTTGCAAAGTTAGCGATGAGGCAGCCTTTTGTCTTATTCAAAGGCCTTACATTTCAAAAACTCTGCTTACCAGGCGCATTTCGCCCAGGGGATCACCATAATAAAATGCTGAGGCCTGGCCTTTGCGTAGTGCACGCATCACCTCAATACCTTTGATGGTGGCGTAAGCCGTCTTCATGGATTTAAATCCCAGCGTGGCGCCGATTATCCGTTTCAGTTTGCCATGATCGCATTCAATCACGTTGTTCCGGTACTTAATCTGTCGGTGTTCAACGTCAGACGGGCACCGGCCTTCGCGTTTGAGCAGAGCAAGCGCGCGACCATAGGCGGGCGCTTTATCCGTGTTGATGAATCGCGGGATCTGCCACTTCTTCACGTTGTTGAGGATTTTACCCAGAAACCGGTATGCAGCTTTGCTGTTACGACGGGAGGAGAGATAAAAATCGACAGTGCGGCCCCGGCTGTCGACGGCCCGGTACAGATACGCCCAGCGGCCATTGACCTTCACGTAGGTTTCATCCATGTGCCACGGGCAAAGATCGGAAGGGTTACGCCAGTACCAGCGCAGCCGTTTTTCCATTTCAGGCGCATAACGCTGAACCCAGCGGTAAATCGTGGAGTGATCGACATTCACTCCGCGTTCAGCCAGCATCTCCTGCAGCTCACGGTAACTGATGCCGTATTTGCAGTACCAGCGTACGGCCCACAGAATGATGTCACGCTGAAAATGCCGGCCTTTGAATGGGTTCATGTGCAGCTCCATCAGCAAAAGGGGATGATAAGTTTATCACCACCGACTATTTGCAACAGTGCCGTTTTCAGTGCCTCACTTCTTGACGCTGGACGGATAGCCCGCGTCTTCGGTGGCCTTGGTCAGCTTCTGCACGCTGGTCTTGGCATCATCGAAGGTGACAACCGCTTCGCGTGTCTCGAAGGTCACGTTAACTTTGCTGACGCCTTCGACCTTGGAAATCGCCTTCTTAACGGTGATCGGACAAGCGGAGCAGGTCATGCCCGGTACGGACAGCGTGACGGTCTGGGTGGCGGCCCACACGGGGGCAACAACGGCAGCGATGGCGAGAGAGGCAAACAGTTTTTTCATGATGAACTCCTGTGATTAATAGAAAAATGGCATGACGTAGGGAAATCCGAGCGCGACCAGAACCAGCGCGGCCACGACCCAGAAAATGAGCTTGTAAGTAGCGCGCACTTGGGGAATCGCACACACATCCCCTGGTTTGCAGGCTTGCGCCGGTCGGTAGATGCGCCGCCAGGCGAAAAACAGCGCCACCAACGCCGCGCCGATGAAGATCGGGCGATAAGGTTCCAACACCGTCAAGTTGCCGATCCAAGCGCCGCTGAACCCCAGGGCGATCAGAACCAGCGGCCCCAGGCAGCAAGCCGAGGCGAGGATGGCGGCTAGCCCGCCAGTGAAGAGCGCCCCGCGCCCGTTTTGAGGTTCAGACATACGCTTGTCCTTTCAAATCTGGATTGGATAGCTTAAGCTTACTTCCGTACCAATGTACGGAGTCAAGCGATATGGAAAAAAATTTGGAGAATCTGACTATTGGCGTTTTCGCCAAGGCGGCCGGGGTCAACGTGGAAACAATCCGGTTCTATCAGCGCAAGGGCTTGTTGCCGGAGCCGGACAAGCCCTATGGCAGCATCCGCCGCTATGGCGAGGCGGATGTGACGCGGGTGCGCTTCGTGAAATCAGCCCAGCGGCTCGGATTCAGCCTCGACGAGATCGCAGAGCTGCTGAGGCTGGATGACGGCACCCACTGCGAGGAAGCCAGCAGCCTGGCCGAGCACAAGCTTCAGGACGTGCGCGAAAAAATGACCGACCTGGCGCGCATGGAAACCGTGCTATCCGAACTTGTGTTCGCCTGCCATGCGCGGCAAGGGAACGTTTCTTGCCCGCTGATTGCTTCGCTGCAAGGGGAGAAAGAGCCGCGTGGTGCCGACGCGGTGTAGCCGAGGGTAGTTACGCCTTAGCGTGCTTTATTTAATGAGATGGTCACTCCCTCCTTCCCGGTACTATGCTGAGGACAGGCTTTCATTCGGAGAACTATCATGGAAAACATTGCGCTCATTGGTATCGATCTGGGTAAAAACTCTTTCCATATTCATTGCCAGGATCGTCGCGGGAAGGCTGTTTACCGTAAAAAATTTACCCGGCCAAAGTTGATCGAATTTTTGGCGACATGCCCCGCTACAACCATCGCAATGGAAGCCTGTGGCGGTTCTCACTTTATGGCACGCAAGTTGGAAGAGTTGGGGCATTCCCCAAAGCTGATATCACCACAATTTGTCCGCCCGTTCGTTAAAAGCAATAAAAACGACTTTGTCGACGCCGAAGCTATTTGTGAAGCTGCATCGCGTCCGTCTATGCGTTTTGTGCAGCCCAGAACGGAATCTCAGCAGGCAATGCGGGCTCTGCATCGTGTCCGTGAATCCCTGGTTCAGGATAAGGTGAAAACAACCAATCAAATGCATGCTTTTCTGCTGGAATTTGGCATTAGCGTTCCCCGAGGAGCTGCCGTTATTAGCCGACTGAGTACCATTCTTGAGGATAATAGTTTGCCTCTTTACCTCAGCCAGTTATTGCTGAAATTACAACAGCATTATCACTATCTTGTTGAGCAGATTAAAGATCTGGAATCCCAGTTGAAACGAAAGTTGGACGAAGATGAGGTTGGACAGCGCTTGCTGAGCATTCCCTGCGTCGGAACACTGACAGCGAGTACTATTTCAACTGAGATTGGCGACGGGAAGCAGTACGCCAGCAGCCGTGACTTTGCGGCGGCAACAGGGCTTGTACCTCGGCAGTACAGCACGGGAGGTAGGACGACATTGCTGGGAATTAGTAAGCGAGGTAATAAAAAGATCCGAACTTTGTTGGTTCAGTGTGCCAGGGTATTCATACAAAAACTGGAACACCAGTCTGGCAAATTGGCCGATTGGGTCAGGGATTTACTGTGCCGGAAAAGCAACTTTGTCGTCACTTGTGCTCTGGCAAACAAGCTGGCCAGAATAGCCTGGGCCCTAACGGCACGACAGCAAACTTATGTAGCATAACGGCAGAAATACACCGGTTTAAAGAATTACTGATCTGGTTTTGCGAATACTGATATTGATGATACTAACGGCCCACCGGCCTGTTGAGGAACCTGTAAAACGGAAAGGCTCATTGAAGCCGTATATTTTCTGGAGGTTCATCAGGCGCGGAACTCATCAAGGCGCGGGAATAAAATCCCATTCAGACGCCGGATAGATTCAAGCAAGCCAACTTGTCGTCAAAATCGGTGTTGCAAAAACGGGAGTGACCATAGATTCCGTTTTCTGAGACGACCCC