>Tn6535

GGGGTTCGAGGTTCAATCGTGTAAAAAACCACGTTAAGGCAATAATTCATTGTTTGAATTGAAATTTAATGGCCTCAACTCTCCCTTCAGAATATTTTCCGGCAGCGTGAACGTATAATGTCCCAGCATGTTGATATGACCGTACATCAGTGGCGACAGGCGTGAGATATGCTCGTCTTCCGGGATCTCACCAGCGCTGCGCAAATGTGATAGCGCTTCCTGCATATAAAGCGTGTTCCACAATACAACTGCGTTAGTGACAAGCCCCAGCGCACCCAGTTGATCCTCCTGCCCCTCACGGTAACGTTTTCTAATCTCACCACGTTGGCCGTAACAGATCGCCCTTGCCACGGCGTGACGGCCTTCTCCCCGGTTAAGCTGAGTCAGTATCCTGCGACGATATTCTTCATCATCAATGTAGTTGAGGAGGTACAGCGTCTTGTTGACCCGTCCCACCTCCATAATCGCCTGCGCCAGCCCTGACGGACGGGAACTTTTTAAAAGCGAGCCCACAAGTTCTGAGGCGTGGACTGTACCCAGCTTCAGAGAACCGGAAACCCTCATCATTTCATCCCATTGGGTTTCTATCTTTGACAGTTCAACGCATCCCCGCGCCAGCTCATCCAGTACCCCGTAGTTCGCATTTTTATCTGCACGCCAAAATACCGCCTCACCGGCATCTGCCAGGCGGGGCGAAAACTGGTAGCCCAGCAGCCAGAACAGGCCAAAGATAATGTCGCTGGACCCTCCAGTGTCCGTCATAATCTCCACCGGATTCAGCCCCGTCTGCTGCTCCAGAAGCCCTTCCAGCACAAAGATAGAGTCACGCAACGTACCGGGGATAACGATGCCGTGAAAGCCGGAATACTGGTCAGAAACAAAATTGTACCAGGTGATCCCACGCCCTGAGCCAAAGTATTTTCTGTTAGGGCCAGAGTTCAGCGTTTTTACAGGAGTGACAAAGCGCATCCCATCTGCAGAAGCCACTTCTCCGCCGCCCCAGCGCTCAGACAGTTCCAGCGTGGACTGAAAATCGACCAACCGGGCATTAGCGCTGACCAGCGTTTCAGCCCGAATGTAGTTTTGTTTTACCCAGCTCAGACGGTGGCGGGTCAGTGCCGGAATACTGTGTTTGATCAGCGGTTCATGTCCGATATTGCAGGCTTCAGCGAGCAGTACGGCACACAGGCTGATGTTAAGATCCTGAGCACGGGCTTCAGACTCACTCACATGAGTGAATTCGCGGGTAAAACCAGTCCGGGCGTCAATTTCAAGCAGCAGCTCTGTCAGATCAACAGGGGGGACCAGCTGCCTGACGCGGCTGTTCAGAAGAATCAGCGGCTGCGGTTCTTCCAGTTTTTCCAGACTGCTGATGGTCAGGGACGGATATTTACCCTGATGACAGATGCTCACGGCAGCATTCAGCTCAAAGCGTGAGGCCACCGTTTTCCAGGTTTCGTCCAGTTCGGTTGCCAGCTGTTTAACGGCATTTCCACCATCGGTGGGGTGTCCAAGCGCCCGGCATACGGCGATCCGCTGAGCCTGCCATTCTTTCCCCTGAAGAAACTTCTGACGCGGATCGCCCCAGCGATCGCTGTTCTCCAGCCAGATATCGCGGCGACGCAGCGAATCCTGAAGGCGTTCCAGCAGGCACAATGAGTATCCTGCACGCTGTATCCGGCCTTCGGAGTCGTACACCAGACGTTTCCAGGGACCTGTAATGATCTGCTCAGGCGCATTCTCCAGGAGGCGTTTTTTCGAACCACTCAGTTCGGCCAGGTAATGTATGGCCGATAGCGTATTTTCGCCGGCAGGGGCAGACTGAAAATGTAAATCACGCAGCATCGCTGGCAGAAAGCGCTTAACCCGTCCATATTGCTCGACCATTTCATCCTGGAAATTTGTGTCCTGCGGGCGGGCAAGCTCATTGACTTTACCTACGGATTCCGCCAGCCGGTTCTTTGGTACGTGGCTGAAAATAGTCTGACGCAGCGCTGCGTCATCCATTTTATCATCCAGTAAAAGCGTACATGCATGTGCCAGAAGTAGCGCCGCGCGATCAAGATCTTTGAGCGTTCTGAGCCGTTTTTTCTGCCCGGTTTGCTTCGCTGAACGCGTGATATTGAGGATCAGCAGATCCAGAACATCGACAGCCTCATCGAGTGCCAAAATTTCCTGTGCTTTAACAAACGCGGTCAGGATGGCCAGCCGCCGTTCCTCCGGCATTCTGGCGATATATTTTACCGAAGCCATGCCAGCATAACGAGCCAGGTTGCGGAGTTGAATTGCAGGCAGCCCGGCAAAATTCAGCCGGGAAAACTCCAGGCTGCGCAGGCGTGTGTAGCGCTGAAGTGCGTCAGTAAAGGCCGGACCACTGACGTTGACGGGCCCTTTTCGTATCTGCTCCATCACGGAAACCCGCTGTCCTTCCGGTATGACAAGCAGACCGGCCAGTTGCTCAGTCTGCCAGCTGTCAGGTAATGCAGCCAGTCTGCGCCACAAACGCCTGCTTGCCCGCTCACGAATTTCGCCAATGAGCCTCGTCAGCGCTGAGGCTGCGGGCAACAATACTTTATTCTGGAGCAACCATGCCGTGGCAAAATCGAACATCAGACCGGGGCGCTCGTTACTGAGCCATGTGCGGATATAAAGCAGACGTTTCAGTCTGAACGACCAGGGGAAATCGCCAAAATCATGGTAGTCAGAGTGTTGCCTGATCAGCCTTTGATGCTCCCAACGGGTATTCTCTCTCTGGGCGTATCGGGCCATGATCTCAGGGCGATGAATGTTCAGCTGTAATGCAACGTAATTTCGGACGCCGGGAGGTATTTGCAAGGGATCGGTCTGGAAGGTTCCCAGAAAACGGGCCGTGGTTAGCTGAAGGGCAATCCCAAATCGGTTATGTTTCCCCCGGCGCTGATTAATAAAAACAAGATCGCGTTCATCAAGATGAAAATACCGGGCCAGCTGAACCTCGTTAGGCTCGGCGGCATACCGTCCGTAGTTTTCGGTCTGTTCACTGGTCAGAAAACCGTCACTCATCCCGCATCCTTTCGTAAGGGTATCGCTCTGCTCAAATTTTGATAGTCTCAGATATTATAAGTTTTGAGACCTTTTAAAGTGCGTGCTTACATGAGTATCAAAAATCGTGTTTTATGCTTTATGATACTACGCAGTATCAGTATCGATTTGTGAGACCAATATGGCATTACTGGGATATGCAAGGGTATCAACGAGCCATCAGAAACTGACGGCGCAGATCATGGAGCTGAAATCTTCAGGCGTCAGAGATGACCGGATTTTTACTGACATGATGTCGGGCGCCACGGACGAACGTGAAGGGTTACAACGGCTGCTTGCCCGTGCCGAAAAAGATGACATTATCATGTGTACCAAAATGGACCGGCTTGGCCGCAACACAGCGGATATGATCCACATTGTTGATGCCTGCTATAAAAAGGGAATAGCCATCCGGTTTCTGGAGAATGGACTGAGTACTGAAGGCACGATGGGTAAAATGGTCATTCAGATCCTTGCTGCCGTTGCTGAAGCTGAGCGGGAGCGGATCCTGGAGCGCACAAACGAAGGCCGGGTCATCGCCATGGCGGCAGGCGTCAGGTTTGGACGGAAACCTCATCACAAATCGGCCGCCGCACTGGAGCTTATCCGGCACGAAACGCCCATTAAACTGGTGATGGAGAAAACCGGCATATCCAGGGCCACCTATTTCAGGTTAAAAAAACTGGGCCCAGGCAGTTAACCCGACGCAGGCAGCGATTTTTTCCTGTGCCGGAAAGGGTTTCGCGGTTGATGCTGATGATCCCCTGCTTAAAAACAGAGTTAACATTGCCCACAATATTGCTGGTTTTGATGAGCCGTTAAAGGAGTTTTATGAATGGATGGATGTATCTGGTGATTGCCGGCATAGCCGAAGTCTTTTATGCCGCGTCAATGCTCCGGACTGAGGGATTTACCCGGATCTACCCCAGTATTTTTTGCCTGACATTTATCGGTGTGAGCATGTACTTTTTGTCCCTGGCAACACGGACTATTCCTGTAGGAACCGCTTATGCGGTCTGGGTCGGGATTGGTGCTTTAGGGACAGCAGCGTACGGAATAATTTACTTAAATGAAGATAAGGGCCTGTTACGCATTGCCTGTTTCGGACTGATTCTGGCGGGTATCATTGGCCTGAAAATTCTGGCAGGACACAAGCAGCTGTAGGTTCTCATCCATAAACAGAACTCCGGGGGCATTCTGATTTTAGACATCAGCATGCCTCTCCCTTTCCCCTTTTTGAAATGGGACATTACCCGCTACATTAATAACAGGCGAGAGAACCGACATAACCGGGGGCGGCCAGGAAAAGTTGCCATGATTGACAAAAAGACTGCTTTTTGTTTGTACCTGCATGATTAACGGTGCGAATTTTTTCGGCAAACTATAAATGCGGGCACCAGTGTGATGATAAGCACCTGAATAAATGCCGACGGTAATGAAGGTGGCCCTGTTGATTAATAAGTTTGCAGGGAAATAAAAATCCCCGTCATCACGGGGATTTTCCGGACCAGAATGCGTTACCGGGAAGGATGCGAAGGAGAAAAGCGCAGTATCAGCATACCCGCCAGTGCTGCCAGTACAGAGCCGGCAAGTACCCCCACCTTGACCTCGTCCACCAACAGGGGGCTTTCTGCAAACGCCAGGTTGCCGATAAACAGGCTCATGGTAAACCCTATTCCGCACAGGACCGATACGCCGTAAACCTGCAGCCAGGTACTTTTTTCAGGCCGTTTTGCCAGGCCCAGGCTGACGGCCAGCAGCGACAGGCCGAAAATGCCCGCCTGCTTGCCAACAAACAGGCCCAGCGCAACGCCGACCGGTACCGGCGACATCAGGTCATCAGCCGTCATACCGGAGAGCGCGACCCCCGCATTTGCGAAGCCAAACAGCGGCAGTATCAGAAACGTCACCCACGGATTGATGCCGTGCTCCAGCCGGGCAAGAGGGGATTGTTTATCCGGATCGGTTACCCGCAGCGGGATAAAGAGCGCCAGCAGGATACCCGCGATGGTGGCGTGCACCCCGGACTGAAGCATGAAAAACCACAGCACGCCCCCCGCCAGCAGATAGGGAAACAGCCGGGTAATCCCGGCACGGTTCATGATAAACAGCAGAGCAACCGTGACCGCCGCACCGGCCAGCATCAGAAACGAAATATTACTGGTATAGAAGAGCGCAATAATAGCCACTGCGCCCATGTCGTCCAGAATAGCCAGCGCCGACAGGAAAATTTTCAGCGAGGCAGGTACGCGACTGCCCAGCAGTGCCAGTACCCCGAGCGCAAAGGCAATGTCCGTGGCGGCAGGAATTGCCCAGCCAGCGAGGGTTTCATCGCTGCCCGCATTAAACCATACGTAAATGGCCGCAGGCACGGCCATCCCGCCCAGCGCGGCAAATCCCGGCAGCGCGCGCTGGCCCCAGGTGGCAAGCTGACCGGTGAGAAGCTCGCGCTTGATTTCCAGGCCGACCATCATGAAGAACACGGCCATCAGGGCGTCGTTTATCCAGTGCTCAACGGAGAGGCCGGCGGCGTTGTATTTCAGGAATACCTCATATCCCTCCCTGAGCGGAGAGTTAGCCACGATGATAGCGGCTGCTGAGGCGATGATGAGCACGATGCCGCCGGCTGCGGGCGAGCTGAAAAATGCAGATGGCACTTCTGACATCCTCTTTTTATTTCTGTCTGGGATTTCTGACACACTCCCTCCCTTTATTCAAAAAAAACAGGCCTTCCCCTGATATACAACCGCTGGTTATCAGAGGATAAGCCGGCTGAGCTACGCTGAAGATATAAAAAATACGATAATTAATTGCTGATAAATTAACGAATTAGCGTGACGTTAATTTTATCATAACGTCCGGCCCGCTTCAGGCGGAAGAGGTAAAGCCCTGTAAAGCTGCCGCAGGCAGGGGCATTTTTATCCGTCATCAGCCACACGCTCACAGCAGCCATGTGACGACAAAAAAACCCAGGGCAGTCATCAGAATGGAGCCGGTTACGTGTACCAGCAGTGAAGTAAACGCCCAGAAATAATTACCGGACTGCAGCTGTGAGAATATTTCCAGGGAAAACGTGGAAAACGTGGTCAGCCCACCGCACAGCCCGGTGATAACAAGTAATCGCCAGGCCGGATCCAGGTCAGGATGGCGCATGAACCAGGCCAGCGACGCACCAATGATAAATCCGCCCGCAAGGTTCACTACCAGCGTGCCCGGTGGCAGGTCAGGAAACAGGCTGTTCAGGCGTGCGCCAAGCAGCCAGCGGATCAGGCAGCCAGCGGATCCACCAATGATAATGGCCAGATAAGATTTCACGGGGTTTACCTCTGTGTCAGAGGGAGTATGCAGGCTGATGATACGGGGCGGCCTGACATACTCCCGGTTAAAGGGGAGTAATATCAGGCGTCATCAGCTTCTCAGGGGAAGCGGTTGGGTAAGGTGGAACGCCATCACCTCGCCGCAATTCTGGCCCGGTCACGGGCGTTAATCAAGCGGCTATCCACTGTTTTTGTGCGACTCCCCCTGCGGCGGGCATGAGGAGCCCGTTTTCAGGCTTGACCTGAAGAGCATTAAAAATTATCGTTTCGGCAGCATTTTATATCTGACTGTGAGTCATGCACATTACGCCACCCTGAGTTTCTCTTCGCCCGTCCTTTATCAGAGAGCCTGCCGCGACAGCCAGTCCGCGCCGGGTACCGTTCTCTCATATCCGTTACGGGACTGCCACCTTTCACGGTGAACCCGCGTGTACCTGCTTCAGGGACGCAGGCGCCGTGTCCGCAGCAGCCGGTACGGACACGTCGTGATTAATCGGCGGGCTGCAGCCCGCCTTCAGGGATATTCATGCGTCAGCTTTTTCGGTTTATGTTTCATCACGCCTCTCACCTTACGTTCGGTGCGATGCTGATGGCCATGTCCAGCTTTGGACAGACCTATTTTGTCTCACTTTACGGGCAGGATTTTCGTGAGGCCTTTGGGCTCACCGACGGCGGACTGGGCGGCCTGTACGCAATCGGAACGGTGATGAGCGCCATCACGCTGACCTGGGCCGGACGGCTGATTGACTACACCACGACCCGCCGCTTCACGCTGGCGGTCACCCTTTTGCTGCTCACGGCCTGCCTGCTGGTTTCCGGCGCACAGGCGGCGTGGATGCTGTGCATCGGGTTTTACTTTCTGCGCCTCGGCGGCCAGGGACTGATGGTGCATACTGCGCTGACCGCAACGGCGCGCCAGTTCCCCCTTGATGCAGGCAAGGCGCTCGGCGCCATCGCGCTGGGGCTCTCGCTGGCGCAGGCCGTTTTTCCTGTGATTGCGGTGCAGATAAGCGCGCTGACGGGATGGCGCGCTGCCTGGGGCATCAATGCCGGAATGCTTGTTGCCGGCGTGGGGGTCGCGCTGATGTTTTTGCCCCGCGGGAAAGAGAAGCCGCTGCGTACGTTCAGAAAGCGGGGTGAGGAGAAAGAAAAAGAGGCGCCGGTATGGCGAAACCGCAACCTGCTGCTGGCGCTGCCTGTCGTGCTGGCCTCCCCCTTTATCACCACCGGCTTCTTCTTCCACCAGGCGAGGCTGGCACAGGAGAAAGGCTGGGAGCTGTCGTGGGTGGCGGTATGGTTTATTGCCTATGCCATTACCCAGGCGGTATCGCTGCTGTCGTTTGGCCCGCTGATTGACCGGCTCTCACCACGCAGGCTGCTGCCGTGGTTTCTGATGCCACAGGCCCTGGCCATGCTGGCGCTATGGCTCAGCAACGGTCAGTGGGTGACGCCTTTTTACCTGATTATGACCGGCGTATCGTCGGCCATTGCCTCAACGCTTGCCACCGCGCTCTGGGTACAGCTGTTTGGTCCGGCGCAGCTGGCCAGGGTGCGCTCGGCGGTTGAGGCAGGGACGGTGATTGCCAGCGGGGCATCCCCGGTAATCATGGGCGTGCTGATAGATAACCATGTCACCCTGCATCTTCAGGCCCTGTTCTGCCTGGTCTACATTCTTGGCGCCAGCCTGCTGGCCACCGGTATCAGGACGGATGCGCCGCAATAACGCGCCTTTACCTTCATACCCGTCATCCTCTTTCCCCTGTGAAGGCGGGCCTGATATCAGGCCCGCCTGTTTCATCGCAGCATCAGCAGGGGCTGACGGCTTTCAGACAGCATTTCCGTGGTGTGGCTGCCAATAAAGAATCGCCGTAACCGGGAGTGCCCGCAGGCCCCCATTACCGTGAGGTCGATATCATGGGCGTCCGCGTAGCGGCACAGCGCCCCGGTTACGGACTCGTCTTCCAGCAGGCGTGTCTCGGTCGTGATACCGGCTTCCTGAAGAACAGCCTGCGCATCCTGCAGGGCTGACATGTCACCGTTGACCATCACGATATGACAGCTCAGGCCGTGCAGCAGCGGGCTGACCGTCAGGCGCGTCAGGTTTTTACGGCTCTCACTGCTGCCGTCGTACGCAAACATCACCCGCGCCGGCGGCGTAAACGTCTCCGGCACAATCAGCACCGGGTTTTTCTGCAGGCGAATGACGCTTTCCAGATGGCTGCCTACCTGATTCTGCGTCCCGCGGCGCCCCAGCACCATCAGCCGGACTTCGCCCAGCTCCGCCAGGATTTCGTCCAGTGCGCCGTGCTTTTGCAGCAGCTGTGCGTCCGGCTGTCCGGTCTGCTTCAGGAGCTCCGCACAGCCGGCCAGCACGGCCTTGCCCTGCGCCATCAGCAGCCGGCTGCGCTCACCCTCGACGCGGACCAGCGCTTCGGTCAGCTGCTCCCGGCTGTCAATACCAATGCTCCCGGTCAGGTCAGACACGGCGGGAGTCTCACTCTTTTCGAGCACGTGCAGCAGCGCCAGCGGCGCGCCAAGTTTACCGGCTGCCCAGGCAGCATACTCACAGACCGGCCGGGTTGACGGCGAGCCGTCAACGCAGGCAATAACGGTGTTATTCATGATGCTTTCTCCAGTAAATTAATGGCCACCCATCAGCTTTTCCACTTCTTCAGGCTTGTCATGCACTCCGAAGCGGTCAACGAGGGTGCGGGTCGCGTCATTCATACCCTTGATCTCCACTTCCGTGCCTTCGCGACGGAACTTGATAACCACCCGGTCCAGCGCGCTCACGGAGGTGATATCCCAGAAGTGGGCGTGCGTTACGTCAATCACCACGCGCTCCACCGCTTCACGGAAGTCGAAGTGGCTCATAAAGCGATCGGATGAGGCAAAGAATACCTGGCCGGCTACGGTATAGGTGCGGGTGTCGTCCTTCAGCTCAGAGGAGACCGCCATAAAGCGGGCGACCTTGGTGGCGAAGTTCAGCGAGGCAATCAGCACGCCGGTGAGCACGCCAAACGCCAGGTTATCGGTCGCCACCACCACCACCACGGTGGCCAGCATCACCACGCTGGTTGACAGCGGATGGCTGCGCAGGTTGCTGATGGAGCGCCAGGAGAAGGTGCCGATGGAGACCATGATCATCACCGCCACCAGAGCCGCCATGGGTATCCGGGACACCCAGTCGCGCAGGAACACCACCATCAGCAGCAGCACCACGCCGGCGGTGAGCGTGGAAAGCCGCCCGCGCCCGCCCGATTTGACGTTGATCACCGACTGGCCAATCATCGCGCAGCCCGCCATGCCGCCGATAAAGGAGGTGCAGATGTTGGCCACGCCCTGCGCCTTGCACTCGCGGTTTTTATCGCTCGGCGTGTCGGTCATGTCGTCCACGATGGTGGCGGTCATCATCGACTCCAGCAGCCCCACCACGGCAAGTCCTGCCGAGTACGGCAGAATAATCATCAGCGTGTCGAGGTTAAGCGGGATATCCGGGATCAGAAACACCGGCAGGCTGTCCGGCAGTTTGCCCATGTCACCCACGGTGCGCACGTCCAGGTGCAGCCACATGGAAATGGCGGTCAGCACGATGATGCAGACCAGCGGCGAGGGAATGGTTTTGTTCAGATACGGGAAGAGATAAATGATGCCCAGGCCCGCAGCGGTCAGGGCATAAACGTGCCAGGTGACGTTGGTCAGCTCCGGCAGCTGCGCCATAAATATCAGGATGGCCAGCGCGTTCACGAAACCGGTGACCACCGAGCGGGAGACGTAGCGCATCAGGCTGCCCAGCTTCAGGTAGCCGGCCGCCAGCTGCAGTACGCCGGTCAGCGCCGAGGCCGCCAGCAGATACTGCAGGCCGTGGTCTTTTACAAGCGTGATCAGCAGCAGCGCCATCGCACCGGTGGCGGACGATATCATTGCCGGACGGCCGCCGAGGAAGGCCATAACCAGGGGAATACAGAACGCAGAGTAGAGCCCGACCTGCGGGTCGACTCCGGCGATGATGGAAAAGGCGATCGCTTCGGGAATAAGCGCGAGCGCGACCACAATACCGGCAAGGACGTCACCACGGACGTTACCCAGCCAGTCCTTACGCGTCGAGGACAGCAGCATAGTCATTTCTCAGTTTTTGATTACGGTCAGCCCGTGAGGGCAAAAATTTTACGTACGAAAAAGCACATCCGCAGACGGGATGTTTTTGAGTGCGCGCCGAAGTTTATTCAGTGCGACAGAGGAGGGGTACGACTCAGGGTGGCGTAAGACGCATGGTGGTGTTTATCACTCCTTCACGGCTGACAGAGCAGCGCGGGTAATCAGAAAGACCGGATGAACAGACGTTCAGTACCGGCCACAAATGCCCGCCGGGCAGATGAACCACGGCAAAAAGCGCTTTTTACTCTACACGAATTGTTAACGGGGTCAACGCGCAGGGCAAAAACGCTGTTCATGGAATGCCGGTCAGGCGCATCCGGACGGAAAGTCCTTCTGCATGCTCAGGCTCGTCCGGCGTTCGCACATACATATGATTAAGTGAATATAAATTTGACGGAGAAAGTTTCACAGGTACACTCAGGTCAGTCACAATAAGGAGTCACCATGCCACCCGTGTCCCCCCTGCAGCTTTTTAAAAGCCTTTCCGACGAAACCCGACTCAGCCTCGTGCTGCTGCTACGCGAAAAAGGGGAGCTCTGCGTCTGTGAACTTACGTCCGTGCTGAAAGAAACTCAGCCCAAAATCTCACGGCATCTGGCTCTGCTGAGAGAAAACGGGCTGCTTACCGACCGGCGGGACGGAAAATGGATCCACTATCGTCTGTCGCCTCATATGCCGGCGTGGGCAGCGGCGGTTATCGAACAGGCTTATCTCTGCCAGCGGGATGATATCCGCCAGCTCAGCCGGCAGGCTGAACGCGATAACGCCACCACCAACGGCAAGCCTGTCTGCATTTAAAAATTTACCGGTATATATCTGGATTATCGAATATATTACGCATCGAAAATTTATCAGTCCGGTTTAACAGGCATTTGTATTCAATAGGAGCGGGTATGTTTCTGGCAGGTGCGATTTTCATCCTGACGCTGGTACTGGTCATCTGGCAGCCGAAGGGGCTGAGCATTGGCTGGAGTGCCGTCATCGGTGCGGCGCTGGCGCTGCTGACCGGCGTGGTGCACATCGGTGATATTCCGGTGGTCTGGCAGATTGTCTGGAACGCCACGGGCACGTTCATTGCGGTCATCATTATCAGCCTGCTGCTCGATGAGTCCGGCTTTTTTGAGTGGGCCGCGCTGCACGTTTCCCGCTGGGGAGGCGGCAGGGGCCGGCTGCTGTTCACGTATATCGTTCTGCTGGGTGCCGCAGTGGCGGCGCTGTTTGCCAATGACGGAGCCGCGCTAATTCTGACGCCGATCGTTATTGCCATGCTGCTGGCGCTGGGATTCACTCCCGGCTCCACGCTGGCGTTTGTGATGGCAGCGGGCTTTATCGCTGACACCTCCAGCCTGCCGCTCATCGTATCGAACCTGGTGAACATCGTAACGGCTGACTTCTTTACGCTGGGCTTCAGCGAGTACGCATCCGTCATGGTGCCGGTGAACATTGCCTCCATTGCGGCCACGCTGGTGATGCTTCATCTCTTTTTCCGCAGGGACATCCCGGTCACCTATGACCTGGCGAAGCTGAAGGCACCGCGGGAAGCCATCCGGGATGCACGAACCTTTAAGGCTGGCTGGGTGGTTTTGGTTCTTCTGCTGGTTGGCTTTTTTGCTCTGGAGCCGCTCGGCGTGCCGGTCAGCCTGGTGGCGGCGGTGGCGGCGTTTATTCTCTGGCTGGTTGCCCGCAAAGGACACGTGATTGACGCCGGCAGGGTGCTGAAAGGCGCGCCCTGGCAGATCGTTATCTTTTCGCTGGGCATGTATCTGGTGGTATACGGACTGCGTAACGCCGGACTGACTGATTACCTTTCCGCCGCCCTGAACCGGTTTGCAGAGCACGGCGTATGGGGCGCAACGCTCGGCACCGGCTTCCTGACGGCGGCACTCTCGTCCGTCATGAACAACATGCCCACCGTGCTGGTTGGCGCGTTGTCGATTGACGGTAGTAGCGCACAGGGCGTGGTGAAGCAGGCGATGATTTACGCCAACGTCATCGGCTGTGACCTCGGCCCGAAAATAACCCCTATCGGCAGCCTCGCAACCCTGCTGTGGCTGCACGTGCTGGCACAGAAAAACATCACCATCAGCTGGGGCTATTACTTCCGCGTGGGCATCGTGATGACCCTGCCGGTGCTTTTTGTCACGCTGGCCGCGCTGGCCCTGCGCCTGTCTGTTTAACTTTAACCCCGGGGCTGCGCCCGTGCAGCCCCTTTACGGAGTACCGCTTATGACTGACATTACCATTTACCACAACCCGGCCTGCGGGACATCCCGCAATACCCTGGCGCTTATCCGTAACAGCGGCGCCGAACCCACGGTTATTCTGTATCTGGAAACGCCGCCGTCACGCGATGAGCTGAAGAAGCTGATTGCGGATATGGGCATCGGCGTGCGCGACCTGCTGCGCAAAAATACCGAACCGTACGAACAGCTCGGCCTGGCAGAAGACCGCTTCAGCAATGACGAACTGCTCGATGCCATGCTGGCTCATCCGATCCTCATTAATCGCCCGGTGGTAGTGACACCGCTCGGCACGAAGCTGTGCCGTCCCTCCGAAGTGGTTCTGGACATACTGCCGGACCCGCAGCAGGGCGCGTTTACCAAAGAGGACGGCGAAGCCGTCATTGATGAGCACGGGAACCGCGTCAGCCACTGATTTTTTACCAGGCTGCGGGCATAACAGTGTGGAAAAAGCCGGCATCTGCCGGCTTTTTTATATGCTGCGCTGGTTGACCCGCTCAGAAAGCTGCGCGGCACTCTCTTTCCTTTCGCTGTAGCGGTCGGTGAGATAATCACTGCGACCGCGCGTCAGCAGGGTGAACTTCATCAGTTCCTCCATGACGTCCACTATGCGGTCATAATACGAAGAAGGCTTCATGCGGCCATCCTCATCAAACTCGGCCCAGGCTTTTGCCACGGATGACTGATTCGGGATGGTGATCATCCGCATCCAGCGTCCAAGAATACGCATCTGATTTACAGCGTTGAACGACTGTGAGCCGCCGCTGACCTGCATGACGGCCAGGGTTTTTCCCTGTGACGGGCGGACCGCGCCTGACGTCAGCGGTATCCAGTCAATCTGGGCCTTCATGATGCCGGTCATGGCCCCGTGACGCTCCGGAGAGCACCAGACCATGCCTTCCGACCAGAGAACCAGCTCCCGCAGCTCAGCCACTTTCGGGTGCGTCTCCGGCGCATCATCGGGCAGTGGCAGGCCGGACGGGTTGAAAATTTTCACCTCCGCGCCCATGGCCGTCAGCAGCCGGGCACCTTCTTCCGTTGTCAGCCGGCTGTAAGAGCGCGCCCGCAGCGAGCCGTAGAGCATCAGGATGCGGGGCGGATGCGTTATCTCTCTGGCCTTCAGCTTATCTTCCGTCAGCGGCGCGTCCAGGAGGGCCGGATCGATATTTTTCAGGGCATCAGTCAGGTTGTTCACAATGGGGTCTCTTCGGGAGTCTTTGCGGGTGACAGACTGCAGCTGCCGCCTGCGCAGCATTCTTCTGTCAGAAAGGCCATCAATTGCTCAAGCTGCGCATAGCAGGGCCTGCAGAACAGGGTACGACTCTGCCGTTCCTGGCTTATGAGTCCAGCGGATATCAGCGCTGAAAGATGATGGCTGAGCGTGGAGGCAGGAATCTCAAGGTGCTTCTGCAGTTCGCCAACCGGCAGGCCTTCATGACCCGCCCTGACCAGCTCCCGGTATATGCTGAGACGTGTCGGGTGGCCCAGTTCTCGAAGTGCGTTTGCAGCAGTGTTTAAATCCATAATACCTCCTTTATCTATATTTCCAGAATAATAGAAATATAGCCTGCGTCAATCGTTTCTGCCGTGAGGGTACCGCTTTCCCAATCATGCTCTGTCCGCCAGGTTATGGGGGGCAGAGCCAGAGCACTACCGAAATCCTTGCGAATACCCGTGCAGGGAATAATTTCCGCCCCCTTTATGGCCGGAAAAAAAACTGATAAACGTCGCCTTTTCAGAAGGTTGCTTTCTTAACGTGGTTTTTCGCATGGTTGGACCTCAGACCCC