>Tn6739

GGAAGGTGCGAATAAGCAGGTCATTTCTTCCCAAGCTGACTCGCTGATTAAAATTTCGCGGATCTGGGCCGATTTTTTTCCCGCAAACACATCGAATCAGCCTATTTAGGCTATTTTTTCCACCATTTCTGGCGTTATTTCCGGTTTTTACTGAGATCTCTCCCACTGACGTATCATTTGGTCCACCCGAAACAGGTTGGCCAGGGTGAATAACATCGCCAGTTGGTTATCGTTTTTCAGCAGCCCCTTGTATCTGGCTTTCACGAAGCCGAACTGCCGCTTGATGATGCGAAACGGGTGCTCCACCCTGGCACGGATGCTGGCTTTCATGTATTCGATGTTGATGGCCGTTTTGTTCTTGCGCGGATGCTGCTTCAAGGTTTTTACCTTGCCGGGACGCTCGGCGATCAGCCAGTCCACATCCACCTCGGCCAGCTCCTCGCGCTGTGGCGCTCCTTGGTAGCCGGCATCGGCTGAGACAAATTGCTCCTCTCCATGAAGCAGATTACCCAGCTGATTGAGGTCATGCTCGTTGGCCGCGGTGGTGACCAGGCTGTGGGTCAGGCCACTCTTGGCATCGACACCAATGTGGGCCTTCATGCCAAAGTGCCACTGATTGCCTTTCTTGGTCTGATGCATCTCCGGATCGCGTTGCTGCTCTTTGTTCTTGGTAGAGCTGGGTGCCTCAATGATGGTGGCATCCACCAAAGTGCCTTGGGTCATCATGACGCCTGCTTCGGCCAGCCAGCGATTGATGGTCTTGAACAATTGACGGGCCAGTTGATGCTGCTCGAGCAGGTGGCGGAAATTCATGATGGTGGTGCGATCCGGCAGGGCGCTATCCAGGGATAATCGGGCAAACAGGCGCATGGAGGCGATTTCGTACAGGGCATCTTCCATGGCACCGTCGCTCAGGTTGTACCAATGCTGCATGCAGTGAATACGCAGCATGGTCTCCAGCGGATAGGGCCGTCGGCCATTGCCCGCCTTGGGATAAAACGGCTCGATGACAGCGGTCATATTCTGCCATGGCAGAATCTGCTCCATGCGGGAGAGGAAAATCTCTTTTCGGGTCTGACGGCGCTTAGTGCTGAATTCACTATCGGCGAAGGTGAGTTGATGGCTCATGATGTCCCTCTGGGATGCGCTCCGGATGAATATGATGATCTCATATCAGGAACTTGTTCGCACCTTCCCTAGTTAAAAGTTCCCTGTGAATACACCTACATTTTGTAACATATTGTAAAAGGAATGCATAACACGTCATCTCGTGTCTCATAACCAAAACACATAGCAATAGGAATGGACATGCCCTGAGGGGCTATACAGATGCCAGTAAGCATGAAAAAGAACAAATTGGCAGAGTTATCCTGGAGATGTTCGAAGAGGCTGATATGTGGATGTCTGGAGAATAAAATTAGCGATACCAATCATGCATTTGATGCCTTCAGCTCTGCAATGATGTTTTGCAATTGCTCCATTTTGCCAGCTAAATATTTCACCGCGCTGATCGCATCCATCAGCAGCGGATTGGTATCGAGTTGCAAGCGATCATCGTCCACTCTCTCGCCGTTGAGCATAACCACAGCGCTGATAATGGCGGTCACGCGGCTCATGACATGATTATTCCAACAGCCAGAAACCACGGCCACGCATCATTACCACCCGGAGGCGGCGCCTAGCCTTCGGCTGGCGACAGATGCGGCTTTGCGGGAAATCTCCCCCCGGTCGCGCTGCGCTTACCGGGGCGACAAAATTGTGCTGCCTGGTAGCCCGGCTAAGGCGTTTACGCCGCGAGCCGGGGATCGGCAACCTCAACAGCGGAGCGACAAGCCGCTCCTTGCACCCTTTACTGAACAGGAGGAGGATATTCTGGCGAGCGCGGAAGCCGAAGATAAAAAAGTGTTACTGAAGCGATGGCTGAGTGAAATCAGCCGGAATTGAAGCCAGGATCCTGAAGATTATTCTTTGGTGTCGTCACCGGGACAGGCCGCGCTGGATAGCACCTGGTTCAATTATCGAAGCAAGTTTGCAAGCAGGGTTATGAGGAACCAACATGTCTGAACAACAAGCACAAGGTGCCGATGAGGCAATTGACCTTAATAATGAACTGAAAACCCGTCGTGAAAAACTGGCCGCGCTGCGCGAGCAGGGCGTGGCGTTCCCGAACGATTTTCGCCGTGACCACACTTCTGACCAGCTTCATGCGGAGTTCGATGGTAAGGAAAACGACGAGCTCACCTCTCTGAACGTCGAGGTCTCCGTGGCTGGCCGCATGATGACTCGCCGCATTATGGGTAAAGCCTCTTTCGTTACTTTACAGGACGTCGGCGGCCGCATTCAGCTGTACGTCGCGCGCGACGATCTGGCGGAAGGCGTCTACAACGAACAGTTTAAGAAATGGGATCTCGGCGACATCATCGCCGCCCGCGGTAAGCTGTTTAAAACCCAAACCGGCGAACTCTCCATTCACTGTACCGAGCTGCGCCTGCTGACCAAGGCATTACGCCCGCTGCCGGACAAGTTTCACGGCCTGCAGGATCAGGAAGCGCGCTATCGTCAGCGCTATCTGGATCTGATTTCCAACGAAGAGTCGCGCCACACCTTCAAGGTGCGTTCGCAGATCCTCGCCGCCATGCGTCAGTTCATGGTTGCGCGCGGCTTTATGGAAGTGGAAACCCCGATGATGCAGGTGATCCCCGGCGGCGCTTCCGCGCGTCCGTTTATCACCCATCATAATGCGCTCGATCTGGATATGTATCTGCGCATCGCGCCGGAGCTGTATCTGAAACGGCTGGTGGTCGGCGGCTTTGAACGGGTATTCGAGATCAACCGTAACTTCCGTAACGAAGGTATTTCCGTACGTCATAACCCAGAGTTCACCATGATGGAACTCTATATGGCCTATGCGGACTATAAAGATCTGATCGAACTGACCGAGTCTCTGTTCCGCACGCTGGCGCAGACCGTGCTGGGTAAAACCGAAGTGCCGTACGGCGACCAGGTGTTCGACTTCGGCAAGCCGTTTGAAAAACTGACCATGCGCGAAGCGATCAAGAAATACCGTCCGGAAACCGAGATGGCGGATCTGGATAACTTCGATGCGGCAAAAGCGCTGGCGGAATCCATCGGTATTCACGTTGAGAAGAGCTGGGGACTGGGGCGTATCGTCACCGAAATTTTCGATGAAGTCGCGGAAGCGCATCTGATCCAGCCGACCTTTATCACCGAGTATCCGGCGGAGGTTTCGCCGCTGGCGCGCCGTAACGACGTGAACCCGGAAATCACCGACCGCTTCGAGTTCTTTATCGGCGGGCGTGAAATCGGCAACGGCTTTAGCGAGCTTAACGATGCGGAAGATCAGGCGCAGCGTTTCCAGGATCAGGTCAACGCCAAAGCGGCGGGGGATGACGAAGCGATGTTCTATGACGAAGACTACGTCACCGCGCTGGAATATGGCCTGCCGCCGACCGCTGGCCTGGGCATTGGTATCGACCGCATGGTGATGCTGTTTACCAACAGCCATACCATCCGCGACGTGATCCTGTTCCCGGCAATGCGCCCGCAGAAGTGATTGCGTGGCGTGAAAGCAAAACCCCGGCCTGCCGGGGTTTTTTAGCACTTGCAAAGCGACTTTCATCCTGCACTCGCATTTCATCAAGAGTTAACCCGCTGCTTTACAGCAGGTTATAAGGGAGCAGAACTCCGATTAGGAAAACTATCGCAGCGATCTCCGAGGCTGTATTACGTACGAAATTCCCCCCCCTTTTCTGATGAACAGGCATAGCGATTTTTTAAAATACCGCTCCGGATTTTAAACCTTAAATACGGGACTCTATTTAGAAGTAGCTTACTCCATGCATCTTATATGCTATAACAGCGCGCATAAAAAACATAAGGTGTTAATTAAATGAAAAAAATAAAGCTAATTGTTGGCAGCGTGATCTGTGCAAGTTATTTATTAGCGTCAGTGTTATCAATGGCAAGTGATAAAATAAACAGTAATGCTGTCCATTTTGATAAAGGCAGCAGCGGTACGATAATAAAAAGTACTGTGACCGGGAACGATGTCAATGATTTTACGCTGGTGGCGAAAGCGGGCCAGATGATGCATATCAGCATGACGAGCCAGTGGCCGCATCCTTATTTTAATGTTATCGCGCCTGATAATAATGCCATTTATAACGGTTCAATGAGCGGAGATACCTTTGAGCAGCGTCTGGCCGTCAGCGGTCAATATACGGTGCGGGTCTATCAGATGGGCGGCGCGCGTGATGAAGGTAAAACCAGCGGTTATGCGCTGACGTTTAAAATCACCGACTAATATTTGGCGGCTGTCTGTTCAGGCTGTCCCGGGGGCGGCGCGTTAAGCGCCGCCCCCGGGAGCAGAGTACAGAGTGTTGCAGAACGGACCTGTTCCCGGCTTAAAGCCCTTCGGTCACGATTTTTGCCGCTGCGGCTAACACCTCTTTGCGGTTTTTCGCATCCTGCTGCGGCTGGGTAAAGTAGGTGACTAATACCAGCGGAGCGTGATTTTCCGGCCAGATAACCGCAATATCATTGGTGGTGCCGTAATCTCCGGCGCCGGTTTTATCGCCGACCACCCAGCTTTCAGGCAGGCCCGCGCGAATGCTTTGCCCGCCGGTGGTATTGCCTTTCAGCCAGGTGACTAACTGGGCGCGTTGCTGTTCGCCCAGCGCATTGCCAAGCGTCAGCTTGCGCAGGCTTTCAGCCATCGCCAGCGGCGTGCTGGTATCACGCTCATCGCCCGGGATGGCGGTATTCAGCGTGGGCTCCGTACGATCGAGACGAAAGGTGGCATCGCCGATACTGCGGGCGAAGGCGGTGACTTTTTCCGGCCCGCCAAGGTAGCCGATGATCAGATTCATCGCCGTATTGTCGCTATATTGCAGCGTCGCCGCGCTTAGCTCAGCCAGCGTCATTCCGCTCTGGAGATGTTTTTCGGTAATCGGACTCCAGACCACCAAATCGGCTGCGTTAATCTCCAGCCTTTTATTTACCACCTCTTTATTGCTTTCGCTCTGTTTTAATACCGCGGCGGCGGCCATCACTTTACTGGTGCTGCACATGGCAAAACGCTCGTCGCCGCGATATAAGATTTGAGAATTATCTGCCGTGTTGATTAGCGCCACGCCCAACCTGCCGCCTGAACGCTTCTCGAGAGCTGTCAGCTTCTGATGGATAGCATCGGTACTGGCCCACAGTGCGCCGCTCGCCAGCAGCAGCGGAACGGCGGCGGCTAGCATTGCAATTTTACGCCACGAACTTTTTATCATTTCTGATTCCTTGAGAGTGATAAGTCGCAGCGGATTATCTGCGACTCCCGCTATTTTGACAAGCAATTTATTGATGATGGAATTCCATCATCAATTCGATATTTGTCCTTCCAGCGCCTGCTTATAGTGTCTCGCCAGACCCATAAAAATAAGGAGCCGCTATGTTCCCGTCACAGTTACCGAAACCGCGCCATCCTGCCGCTGCGGCGATCCCCTCGCTGCGCTGGGCCATTATTGGCCCCGGCTGGATTGCCGAGCGCTTTGTGAAATCGTTAAAAGAGCTCAGCCGCCAGCGGGTGGTTGCCGTCTCCTCGCGGACGCAACAAAAGGCCGATAGCTTTGCCGCCCGCTGGGGGATCCCGCAGGCTTACGCTCAGGTGGACGAGATGCTGGCGCGACCGGATATTGATGCGGTTTACGTTGCCACCCCGCATAACCACCACTTCCCGGACGGGCTGCGGGTTCTGCAGGCGGGCAAACATGTACTGATTGAAAAGCCGTTTGCGCTGAACCGGCGGGAAGGCGCGGCGCTAAAAGCAGAAGCCCTGAAACAGGGGAAGCTGGCGATGGAGGCGATGTGGTGCGATTACGCGCCGAAATATGACGTGATTCGCCAGCTGCTGGATGACGGCGCGCTGGGCGATCTGCATACGCTGCTCGCCGATCACGGTGAATATTTTACTTCGGATCATCGCATTTTTAATGCCGATCTTGCCGGTGGACCGATGATGGATCTCGGCAGCTATCTGACCTCATTCAGCGTGATGGTCGGCGGCGTGCCGCAGGACATTGTCGCCCGCGGGCGCCCCGCCCAAAGGGGCATCAATGGGCAAATTTCGATGCTGTTTAACTGGGAAAACGGCTTACAGGGATTGCTCAACACCACGCTATTCAGCAATACGCCGGGCGGCGCGGTGGTGGCCGGGCGCGACGCGACCCTGGTCCTTGACGGGCAATTCTATGCGCCGGGGAATTTTACCCTCGCCGCCAGCCAGGGGGGACAGATACTGCGCTGGGAAGAGCCGCGTAACCGCTACGACCAGCTGTTTTATCAGGCCGAACATTTTGCCTGGTGCGTGGGGCAAGGGCTCACGGATTCGCCGATTCGCCCGCTGACCAGAGTTCTGGAAAACCTGAGCGTCATGGATGAAGTGCGGCGGCAGATTGGCGTAATATTTAACGAGGAGCGTTAACGGCGCGCCGTTGCCCCGTATGCCGACCGCATACGGGGCTTTTTTACGCCAGCGGTTCGACGCTGACAAATTGCCCTTGCTGCAGGGAAAGCACGGCGGCTTCGGCGATAGCCTGCGCCCGCAGCCCGTCCAGCAGCCCCGGCAGGTCCGGCTCCTCTTCTCCGCCTGACGAGCGGACAAAAGCATCCAGATGCGCGTAGTACGACTCCTCGACGCGGCTGAACCAGTCCGGATAGAGGCCGGGCTGAATGCAGCGCGCTCCCTGCCACAGCGTCACGCCGCGCGAGGCCTGACTGCCGGACTCCAGTACGCCCTCCGGGCCGAGCAGGCTGATGCGTTCATCGTAGCCGTGGCCGGTGCGCCGGGTGTTGTCCAGCTGCGCCAGCGCGCCGCCGCGCATCCGCAGCATGAGAATGGAGGTATCGACATCGCCGATCCCGGCGAGCTCCGGCAGCGCCAGCGCCTCTCCCATGGCGGCAACCGTTGTCACTTCATCGCCGGTAAGAAAACGCAGCAGATCGAAAAAGTGGATTGCCTGGTCGCGCATCTGGCCGCCGGAGCTGCGCAGATACGCCAGCGGCGGCATAACCGATGCCCGGCACACCATCTGCACCAGTTCAATTTTACCGATAACGCCAGCCTCGACCTGGCGACGCAGCTGCTGGTGGCTGGCGTCAAAGCGGCGGTTAAAGCCCACGGTCACCGGCACGCCGAGCGGCAAAACCCTGTCGACAACCTGGCGCGCGCGGGTCAGCGAAAGGTCGATCGGTTTTTCGCAGTAAACGGCCTTCCCGGCGCGCGCGGCTGCCTCCAGCAGTTCCGCATGTGAAGGGGTCGAGCTGGCGATGAGCACCGCATCAATGGCATCGCTACTGATGGCCTCGGCGACGGTGGTTGCCCGCGCGCCGTAGCGGGAGGCCAGCGTTTTCGCCCGCTCGGGCTCGGCGTCTGCCACCATGGCCAGAACGGTTCGCTCATGGCGAGCGAGGTTGGCGGCGTGAACCTGGCCTATAAAACCGCTGCCTAATAACGCAAAACGAATGCAGGTCATTTTGTTCTCCATAAAGAGGGATTTAGCGTTGCCAAATTAATCTGTTTGCTACACTGACCAACACGGGCGTTTTGATGGATTTCCATCATGGGTGAGGGGAACGATGAAAAGCATTTCACTGGCGGCGCTGGCTAAACGGATCGGCGTGGGCGTGGCGACGGTTGACCGGGTGCTTAACGAACGCGGCGGCGTGTCGCCGGAAACCACGCGCCGGGTGCTGCAGGCGGCGCGTGAAGCCGGTTTAAAGCGTATTTTGCCGGAAGAACGTCGTCTGCCCTGGCAAATCGAAGTGTTCCTGAGCGCTAACGACTCGCGCTTTTTCTCTCGCCTGACGCAGGATTTCGCCGACGTGGCGGATAGCCTTGGCTATCGCCGACTGACGCTGCACCGCACGCTGTGGCGGAATCCAGGATTCCGCCACCAGTGGCGTGCTCGGTTGCAGCGTCAGTCGGCGATAGCCAAGGCTATCCGCCACGTCGGCGAAATCCTGCGTCAGGCGAGAGAAAAAGCGCGAGTCGTTAGCGCTCAGGAACACTTCGATTTGCCAGGGCAGACGACGTTCTTCCGGCAAAATACGCTTTAAACCGGCTTCACGCGCCGCCTGCAGCACCCGGCGCGTGGTTTCCGGCGACACGCCGCCGCGTTCGTTAAGCACCCGGTCAACCGTCGCCACGCCCACGCCGATCCGTTTAGCCAGCGCCGCCAGTGAAATGCTTTTCATCGTTCCCCTCCCATGATGGAAATCCATCAAAACGCCCGTGTTGGTCAGTGTAGCAAACAGATTAATTTGGCAACGCTAAATCCTCTTTATGGAGAACAAAATGACCTGCATTCGTTTTGCGTTATTAGGCAGCGGTTTTATAGGCCAGGTTCACGCCGCCAACCTCGCTCGCCATGAGCGAACCGTTCTGGCCATGGTGGCAGACGCCGAGCCCGAGCGGGCGAAAACGCTGGCCTCCCGCTACGGCGCGCGGGCAACCACCGTCGCCGAGGCCATCAGTAGCGATGCCATTGATGCGGTGCTCATCGCCAGCTCGACCCCTTCACATGCGGAACTGCTGGAGGCAGCCGCGCGCGCCGGGAAGGCCGTTTACTGCGAAAAACCGATCGACCTTTCGCTGACCCGCGCGCGCCAGGTTGTCGACAGGGTTTTGCCGCTCGGCGTGCGGTGACCGTGGGCTTTAACCGCCGCTTTGACGCCAGCCACCAGCAGCTGCGTCGCCAGGTCGAGGCTGGCGTTATCGGTAAATTGAACTGGTGCAGATGGTGTGCCGGGCATCGGTTATGCCGCCGCTGGCGTATCTGCGCAGCTCCGGCGGCCAGATGCGCGACCAGGCAATCCACTTTTTTCGATCTGCTGCGTTTTCTTACCGGCGATGAAGTGACAACGGTTGCCGCCATGGGAGAGGCGCTGGCGCTGCCGGAGCTCGCCGGGATCGGCGATGTCGATACCTCCATTCTCATGCTGCGGATGCGCGGCGGCGCGCTGGCGCAGCTGGACAACACCCGGCGCACCGGCCACGGCTACGATGAACGCATCAGCCTGCTCGGCCCGGAGGGCGTACTGGAGTCCGGCAGTCAGGCCTCGCGCGGCGTGACGCTGTGGCAGGGAGCGCGCTGCATTCAGCCCGGCCTCTATCCGGACTGGTTCAGCCGCGTCGAGGAGTCGTACTACGCGCATCTGGATGCTTTTGTCCGCTCGTCAGGCGGAGAAGAGGAGCCGGACCTGCCGGGGCTGCTGGACGGGCTGCGGGCGCAGGCTATCGCCGAAGCCGCCGTGCTTTCCCTGCAGCAAGGGCAATTTGTCAGCGTCGAACCGCTGGCGTAAAAAAGCCCCGTATGCGGTCGGCATACGGGGCAACGGCGCGCCGTTAACGCTCCTCGTTAAATATTACGCCAATCTGCCGCCGCACTTCATCCATGACGCTCAGGTTTTCCAGAACTCTGGTCAGCGGGCGAATCGGCGAATCCGTGAGCCCTTGCCCCACGCACCAGGCAAAATGTTCGGCCTGATAAAACAGCTGGTCGTAGCGGTTACGCGGCTCTTCCCAGCGCAGTATCTGTCCCCCCTGGCTGGCGGCGAGGGTAAAATTCCCCGGCGCATAGAATTGCCCGTCAAGGACCAGGGTCGCGTCGCGCCCGGCCACCACCGCGCCGCCCGGCGTATTGCTGAATAGCGTGGTGTTGAGCAATCCCTGTAAGCCGTTTTCCCAGTTAAACAGCATCGAAATTTGCCCATTGATGCCCCTTTGGGCGGGGCGCCCGCGGGCGACAATGTCCTGCGGCACGCCGCCGACCATCACGCTGAATGAGGTCAGATAGCTGCCGAGATCCATCATCGGTCCACCGGCAAGATCGGCATTAAAAATGCGATGATCCGAAGTAAAATATTCACCGTGATCGGCGAGCAGCGTATGCAGATCGCCCAGCGCGCCGTCATCCAGCAGCTGGCGAATCACGTCATATTTCGGCGCGTAATCGCACCACATCGCCTCCATCGCCAGCTTCCCTGTTTCAGGGCTTCTGCTTTTAGCGCCGCGCCTTCCCGCCGGTTCAGCGCAAACGGCTTTTCAATCAGTACATGTTTGCCCGCCTGCAGAACCCGCAGCCCGTCCGGGAAGTGGTGGTTATGCGGGGTGGCAACGTAAACCGCATCAATATCCGGTCGCGCCAGCATCTCGTCCACCTGAGCGTAAGCCTGCGGGATCCCCCAGCGGGCGGCAAAGCTATCGGCCTTTTGTTGCGTCCGCGAGGAGACGGCAACCACCCGCTGGCGGCTGAGCTCTTTTAACGATTTCACAAAGCGCTCGGCAATCCAGCCGGGGCCAATAATGGCCCAGCGCAGCGAGGGGATCGCCGCAGCGGCAGGATGGCGCGGTTTCGGTAACTGTGACGGGAACATAGCGGCTCCTTATTTTTATGGTCTGGCGAGACACTATAAGCAGGCGCTGGAAGGACAAATATCGAATTGATGATGGAATTCCATCATCAATAAATTGCTTGTCAAAATAGCGGGAGTCGCAGATAATCCGCTGCGACTTATCACTCTCAAGGAATCAGAAATGATAAAAAGTTCGTGGCGTAAAATTGCAATGCTAGCCGCCGCCGTTCCGCTGCTGCTGGCGAGCGGCGCACTGTGGGCCAGTACCGATGCTATCCATCAGAAGCTGACAGCTCTCGAGAAGCGTTCAGGCGGCAGGTTGGGCGTGGCGCTAATCAACACGGCAGATAATTCTCAAATCTTATATCGCGGCGACGAGCGTTTTGCCATGTGCAGCACCAGTAAAGTGATGGCCGCCGCCGCGGTATTAAAACAGAGCGAAAGCAATAAAGAGGTGGTAAATAAAAGGCTGGAGATTAACGCAGCCGATTTGGTGGTCTGGAGTCCGATTACCGAAAAACATCTCCAGAGCGGAATGACGCTGGCTGAGCTAAGCGCGGCGACGCTGCAATATAGCGACAATACGGCGATGAATCTGATCATCGGCTACCTTGGCGGGCCGGAAAAAGTCACCGCCTTCGCCCGCAGTATCGGCGATGCCACCTTTCGTCTCGATCGTACGGAGCCCACGCTGAATACCGCCATCCCGGGCGATGAGCGTGATACCAGCACGCCGCTGGCGATGGCTGAAAGCCTGCGCAAGCTGACGCTTGGCAATGCGCTGGGCGAACAGCAACGCGCCCAGTTAGTCACCTGGCTGAAAGGCAATACCACCGGCGGGCAAAGCATTCGCGCGGGCCTGCCTGAAAGCTGGGTGGTCGGCGATAAAACCGGCGCCGGAGATTACGGCACCACCAATGATATTGCGGTTATCTGGCCGGAAAATCACGCTCCGCTGGTATTAGTCACCTACTTTACCCAGCCGCAGCAGGATGCGAAAAACCGCAAAGAGGTGTTAGCCGCAGCGGCAAAAATCGTGACCGAAGGGCTTTAAGCCGGGAACAGGTCCGTTCTGCAACACTCTGTACTCTGCTCCCGGGGGCGGCGCTTAACGCGCCGCCCCCGGGACAGCCTGAACAGACAGCCGCCAAATATTAGTCGGTGATTTTAAACGTCAGCGCATAACCGCTGGTTTTACCTTCATCACGCGCGCCGCCCATCTGATAGACCCGCACCGTATATTGACCGCTGACGGCCAGACGCTGCTCAAAGGTATCTCCGCTCATTGAACCGTTATAAATGGCATTATTATCAGGCGCGATAACATTAAAATAAGGATGCGGCCACTGGCTCGTCATGCTGATATGCATCATCTGGCCCGCTTTCGCCACCAGCGTAAAATCATTGACATCGTTCCCGGTCACAGTACTTTTTATTATCGTACCGCTGCTGCCTTTATCAAAATGGACAGCATTACTGTTTATTTTATCACTTGCCATTGATAACACTGACGCTAATAAATAACTTGCACAGATCACGCTGCCACAATTAGCTTTATTTTTTTCATTTAATTAACACCTTATGTTTTTTATATGCGCGCTGTTATAGCATATAAGATGCATGGAGTAAGCTACTTCTAAATAGAGTCCCGTATTTAAGGTTTAAAATCCGGAGCGGTATTTTAAAAAATCGCTATGCCTGTTCATCAGAAAAGGGGGGGAATTTCGTACGTAATACAGCCTCGGAGATCGCTGCGATAGTTTTCCTAATCGGAGTTCTGCTCCCTTATAACCTGCTGTAAAGCAGCGGGTTAACTCTTGATGAAATGCGAGTGCAGGATGAAAGTCGCTTTGCAAGTGCTAAAAAACCCCGGCAGGCCGGGGTTTTGCTTTCACGCCACGCAATCACTTCTGCGGGCGCATTGCCGGGAACAGGATCACGTCGCGGATGGTATGGCTGTTGGTAAACAGCATCACCATGCGGTCGATACCAATGCCCAGGCCAGCGGTCGGCGGCAGGCCATATTCCAGCGCGGTGACGTAGTCTTCGTCATAGAACATCGCTTCGTCATCCCCCGCCGCTTTGGCGTTGACCTGATCCTGGAAACGCTGCGCCTGATCTTCCGCATCGTTAAGCTCGCTAAAGCCGTTGCCGATTTCACGCCCGCCGATAAAGAACTCGAAGCGGTCGGTGATTTCCGGGTTCACGTCGTTACGGCGCGCCAGCGGCGAAACCTCCGCCGGATACTCGGTGATAAAGGTCGGCTGGATCAGATGCGCTTCCGCGACTTCATCGAAAATTTCGGTGACGATACGCCCCAGTCCCCAGCTCTTCTCAACGTGAATACCGATGGATTCCGCCAGCGCTTTTGCCGCATCGAAGTTATCCAGATCCGCCATCTCGGTTTCCGGACGGTATTTCTTGATCGCTTCGCGCATGGTCAGTTTTTCAAACGGCTTGCCGAAGTCGAACACCTGGTCGCCGTACGGCACTTCGGTTTTACCCAGCACGGTCTGCGCCAGCGTGCGGAACAGAGACTCGGTCAGTTCGATCAGATCTTTATAGTCCGCATAGGCCATATAGAGTTCCATCATGGTGAACTCTGGGTTATGACGTACGGAAATACCTTCGTTACGGAAGTTACGGTTGATCTCGAATACCCGTTCAAAGCCGCCGACCACCAGCCGTTTCAGATACAGCTCCGGCGCGATGCGCAGATACATATCCAGATCGAGCGCATTATGATGGGTGATAAACGGACGCGCGGAAGCGCCGCCGGGGATCACCTGCATCATCGGGGTTTCCACTTCCATAAAGCCGCGCGCAACCATGAACTGACGCATGGCGGCGAGGATCTGCGAACGCACCTTGAAGGTGTGGCGCGACTCTTCGTTGGAAATCAGATCCAGATAGCGCTGACGATAGCGCGCTTCCTGATCCTGCAGGCCGTGAAACTTGTCCGGCAGCGGGCGTAATGCCTTGGTCAGCAGGCGCAGCTCGGTACAGTGAATGGAGAGTTCGCCGGTTTGGGTTTTAAACAGCTTACCGCGGGCGGCGATGATGTCGCCGAGATCCCATTTCTTAAACTGTTCGTTGTAGACGCCTTCCGCCAGATCGTCGCGCGCGACGTACAGCTGAATGCGGCCGCCGACGTCCTGTAAAGTAACGAAAGAGGCTTTACCCATAATGCGGCGAGTCATCATGCGGCCAGCCACGGAGACCTCGACGTTCAGAGAGGTGAGCTCGTCGTTTTCCTTACCATCGAACTCCGCATGAAGCTGGTCAGAAGTGTGGTCACGGCGAAAATCGTTCGGGAACGCCACGCCCTGCTCGCGCAGCGCGGCCAGTTTTTCACGACGGGTTTTCAGTTCATTATTAAGGTCAATTGCCTCATCGGCACCTTGTGCTTGTTGTTCAGACATGTTGGTTCCTCATAACCCTGCTTGCAAACTTGCTTCGATAATTGAACCAGGTGCTATCCAGCGCGGCCTGTCCCGGTGACGACACCAAAGAATAATCTTCAGGATCCTGGCTTCAATTCCGGCTGATTTCACTCAGCCATCGCTTCAGTAACACTTTTTTTATCTTCGGCTTCCGCGCTCGCCAGAATATCCTCCTCCTGTTCAGTAAAGGGTGCAAGGAGCGGCTTGTCGCTCCGCTGTTGAGGTTGCCGATCCCCGGCTCGCGGCGTAAACGCCTTAGCCGGGCTACCAGGCAGCACAATTTTGTCGCCCCGGTAAGCGCAGCGCGACCGGGGGGAGATTTCCCGCAAAGCCGCATCTGTCGCCAGCCGAAGGCTAGGCGCCGCCTCCGGGTGGTAATGATGCGTGGCCGTGGTTTCTGGCTGTTGGAATAATCATGTCATGAGCCGCGTGACCGCCATTATCAGCGCTGTGGTTATGCTCAACGGCGAGAGAGTGGACGATGATCGCTTGCAACTCGATACCAATCCGCTGCTGATGGATGCGATCAGCGCGGTGAAATATTTAGCTGGCAAAATGGAGCAATTGCAAAACATCATTGCAGAGCTGAAGGCATCAAATGCATGATTGGTATCGCTAATTTTATTCTCCAGACATCCACATATCAGCCTCTTCGAACATCTCCAGGATAACTCTGCCAATTTGTTCTTTTTCATGCTTACTGGCATCTGTATAGCCCCTCAGGGCATGTCCATTCCTATTGCTATGTGTTTTGGTTATGAGACACGAGATGACGTGTTATGCATTCCTTTTACAATATGTTACAAAATGTAGGTGTATTCACAGGGAACTTTTAACTAGGGAAGGTGCGAACAAGTTCCTGATATGAGATCATCATATTCATCCGGAGCGCATCCCAGAGGGACATCATGAGCCATCAACTCACCTTCGCCGATAGTGAATTCAGCACTAAGCGCCGTCAGACCCGAAAAGAGATTTTCCTCTCCCGCATGGAGCAGATTCTGCCATGGCAGAATATGACCGCTGTCATCGAGCCGTTTTATCCCAAGGCGGGCAATGGCCGACGGCCCTATCCGCTGGAGACCATGCTGCGTATTCACTGCATGCAGCATTGGTACAACCTGAGCGACGGTGCCATGGAAGATGCCCTGTACGAAATCGCCTCCATGCGCCTGTTTGCCCGATTATCCCTGGATAGCGCCCTGCCGGATCGCACCACCATCATGAATTTCCGCCACCTGCTCGAGCAGCATCAACTGGCCCGTCAATTGTTCAAGACCATCAATCGCTGGCTGGCCGAAGCAGGCGTCATGATGACCCAAGGCACTTTGGTGGATGCCACCATCATTGAGGCACCCAGCTCTACCAAGAACAAAGAGCAGCAACGCGATCCGGAGATGCATCAGACCAAGAAAGGCAATCAGTGGCACTTTGGCATGAAGGCCCACATTGGTGTCGATGCCAAGAGTGGCCTGACCCACAGCCTGGTCACCACCGCGGCCAACGAGCATGACCTCAATCAGCTGGGTAATCTGCTTCATGGAGAGGAGCAATTTGTCTCAGCCGATGCCGGCTACCAAGGAGCGCCACAGCGCGAGGAGCTGGCCGAGGTGGATGTGGACTGGCTGATCGCCGAGCGTCCCGGCAAGGTAAAAACCTTGAAGCAGCATCCGCGCAAGAACAAAACGGCCATCAACATCGAATACATGAAAGCCAGCATCCGTGCCAGGGTGGAGCACCCGTTTCGCATCATCAAGCGGCAGTTCGGCTTCGTGAAAGCCAGATACAAGGGGCTGCTGAAAAACGATAACCAACTGGCGATGTTATTCACCCTGGCCAACCTGTTTCGGGTGGACCAAATGATACGTCAGTGGGAGAGATCTCAGTAAAAACCGGAAATAACGCCAGAAATGGTGGAAAAAAGCCTAAATAGGCTGATTCGATGTGTTTGCGGGAAAAAAATCGGCCCAGATCCGCGAAATTTTAATCAGCGAGTCAGCTTGGGAAGAAATGACCTGCTTATTCGCACCTTCC