>Tn6896

GGGGTCGTCTCAGAAAACGGAAAATAAAGCACGCTAAGCCGGTTGCAGAGGCCGTAGCGGCCTGAACTTCCCCGCGCCGATCTTGGCGCTGCTGCGCCATAGGTAATCACCGGTCAGGTTGATGTGCTCCCAGCCGAGTGGCGACAGGTACTGCAATAGCGAGTCATCGACGGCATGACCATTGCCGCGCAACGCATGCGCCGCACGCTCCAGGTAGACCGTGTTCCACAGCACGATGGCCGCCGTCACCAGGTTGAGGCCGCTGGCCCGGTAGCGCTGCTGCTCGAAACTGCGGTCACGGATTTCACCAAGGCGGTTGAAGAACACGGCACGGGCCAGCGCATTGCGCGCCTCGCCCTTGTTCAGCCCGGCATGCACGCGGCGGCGTAGCTCGACGCTTTGCAGCCAGTCGAGGATGAACAGCGTGCGCTCGATGCGGCCCAACTCGCGCAGCGCGACGGCCAAGCCGTTCTGGCGCGGGTAGCTGCCGAGTTTCCTGAGCATCAGCGAGGCCGTCACCGTGCCCTGCTTGATCGAGGTGGCCAGCCGCAGGATTTCGTCCCAATGGGCGCGGACGTGCTTGATGTTGAGCGTGCCGCCGATCATCGGCTTGAGCGCGTCATAGGCGGCATCGCCCTTCGGGATGTAGAGCTTGGTGTCGCCCAGGTCGCGGATGCGCGGCGCGAAGCGGAAGCCCAAGAGGTGCATCAGGGCGAAGACGTGATCGGTGAAGCCCGCCGTGTCGGTGTAGTGCTCCTCGATCCGCAGGTCGGATTCGTGGTACAGCAGGCCGTCGAGCACGTAGGTTGAGTCGCGCAGGCCGACATTGACCACCTTGGTGTGGAATGGCGCGTATTGGTCGGAGATGTGGGTGTAGAAAGTCCGTCCTGGGCTGCTGCCATATTTTGGGTTGATGTGCCCCGTGCTCTTTGCCTTGCTAGCGGTTCGGAAATTCTGTCCGTCCGATGATGATGTGGTGCCATCGCCCCAGTGCCCGGCAAAGGGATGCCGAAACTGAGCGTTGACCAGTTCAGCCAACGCTGTCGAGTACGTTTCGTCGCGGGTATGCCAGGCTTGCAGCCAAGCGAGCTTCGCGTAGGTCGTGCCGGGGCAGGACTCGGCCATCTTGGTCAGGCCCAGGTTGATCGCGTCGGCCAGGATCGTGGTCAACAACAGGTTCTTGTCCTTGGCCAGATCGCCCGATTTCAAGTGCGTGAAGTGCCGGGTGAAGCCCGTCCACTCATCGACTTCGAGCAGCAGTTCGGTGATCTTGACGTGCGGCAGGACCATGGCTGTCTGGTCTATCAGCGCCTGCGCGGTGTCGGGCACCGCCGCATCCAGCGGCGTGATCTTCAAGCCCGACTCGGTGATGATGGCATCCGGCAGGTCGTTGGCTGCCGCCATGTGGTTGACGGTGGCAAGTTGTGCTTCCAGCAGCGTCAGCCGCTCATGCAGATATTGTTCGCAGTCGGTGGCCACGGCCAGCGGCAATTCGCTGGACTGCTTGAGGCTGGTGAACTTCTCGGGCGGTACCAGGTAGTCCTCGAAGTCCTTGAACTGGCGTGAACCCTGCACCCAGATGTCGCCCGAGCGCAGGGAGTTCTTCAACTCGGACAGCGCGCACAGTTCGTAGTAGCGCCGGTCGATGCCGGCGTCGGTCATCACCAGTTTCTGCCAGCGCGGCTTGATGAAGCCGGTCGGTGCATCGGCTGGCAGCTTGCGGGCGTTGTCGGTGTTCATGCCGCGCAGCACCTCAATGGCATCAAGCACGTTTTTGGCGGCGGGCGCGGCCCGCAGCTTGAGCACGGCAAGGAATTCCGGTGCATAGCGGCGCAGGGTGGCGTAGCTCTCGCCGATGCGATGCAGGAAATCGAAGTCATCGGGTTGCGCGAGCTTCTGCGCCTCGGTGACGCTCTCGGCAAAGGAATCCCAGGACATGACGGCCTCGATGGCGGCAAACGCATCGCGGCCTGATTGCTTGGCGTCGATCAGCGCCTGACCGATGCGCCCGTACAGACGTACCTTGGCGTTGATGGCCTTGCCTGACGCCTGGAACTGCTGCTGATGCTTATTCTTGGCAGCGTTAAACAGCTTACCCAGGATGCGGTCGTGCAGGTCGATGATTTCGTCGGTGACGGTGGCCAGCGCCACGAGAGTGGCGTAGCGCCGTTGCGGCTCGAATTTGGCCAGGTCGGCGGGTGTCATCTGGCCGCCCTCGCGGGCAATCTTGAGCAGGCGGTTCTGGTGAACCAGCCGCTCGATGCCGGTAGGCAGATCGAGTGCCTGCCATGCCTTGAGGCGTTCGATGTGTTCCAGCATATGCCGCGAATTTGGCTTGGCCGGAGACTGGCGCAACCAAGCCAACCAGGTCGTCTTGCCGTTGTCCCGGCGCTTGAGCAGATCGTCGAGGCGGCGGCGATGCGCGTCCGCCAGTGGTTCGGCCAAGGCGTCGTAGATGCGCCGGTTAGCACGGGTGATCGCCTCGGCACTCGCCCGCTCGACGGCGTTGAGGGCGGGCAGAATGACCGACTGCCGCCGCAGGTGCCCGATCAAGGCGCTGGCCAGCACGATGCCTTTGTCGGTTTGCATCGCCAGCTCGGTCAGCATCTGGACGGCCTGCCGGTAATGGCTCATGGTGAAGGGCCGGAAACCGAACACGGTTTGCAGCTCGCTCAGGTGCTCGCGCCGGGTCTGCTCCCGCTGGCCGTACTCGTTCCAGCTTTCGACGCCGACCTTGAGCTGGTCGGCGACCAGCTTCAACAAGGGCGGGAACGGTAGTTCATCGACGCCCAGGATGACGCCGGGAAAGCGCAGGTAACAGAGCTGCACCGCGAAGCCCAGCCGATTGGCTGGCCCGCGCCGCTGTCGGATGATCGAGAGGTCGGTATCGTTGAATGTGTAATGTCGGATCAGGTCGTCCTTGGAGTCCGGCAACGCCAGCAGGCTTTCCCGCTCGGCGGCGGACAGGATGGAACGACGTGGCATATTTACTGATCCGTTCTCAAGTATTGATACAGGGTTTCGCGACTGATTCCGAATTCACGAGCAAGCTTGGTCTTTTGCTCGCCAGCCTCGACACGTTGGCGCAGTTCGGCAATACGCTCAGACGACAGGGATTTCTTCCTGCCACGGTAAGCCCCGCGTTGCTTGGCGAGCGCAATACCCTCGCGCTGACGCTCGCGGATCAGGGCGCGCTCGAACTCGGCGAACGCGCCCATCACCGAGAGCATCAGGTTCGCCATCGGAGAGTCTTCGCCAGTAAAACTGAGGTGTTCCTTGACGAATTCGATATGCACGCCGCGTTGTGTCAGCGTTTGCACGATCCGGCGCAAATCATCGAGATTGCGCGCCAGGCGATCCATGCTATGCACCACCACGGTGTCGCCGGTGCGGGCGAAGCTTATCAGCGCTTCCAGTTGCGGACGCTTGACATCCTTGCCGGATGCCTTGTCGCTAAAAGCGCGATCAACCTTGACGCCTTCCAGTTGCCGTTCCGGGTTCTGGTCGAAGGTGCTGACCCTGATATACCCAATGCGCTGTCCAGTCATGGAATTCCCTGCAAAATGTCAGGGAAGACTCTATGACCTTCAACGAGATATGTCAATAAATTCAAAATTCAATCCTATCCTGACGCAATTTACACATGGCATCTGACATCAGGTTAGGGTATGCCTCAACCTGACGGCGGCGAATCACAAGCGTCCGGTTTGACGCTGGTTTCGGTCGCAGTGCTGGCCCGCGCCTGGAAGCGCTGATAGCACTCCAGCCCGCAGAAATGCTCCACGTACTCGGCCCCTTCCGGCGTGAAGGCGGCATCGAGCGGGATTTCCTTGCAGCACACGCAGCAACTGGTGCTCGGTTCATTGGCGTTCATGGTGGTGTTCCTCCATTGGTTGACGAAGCCGACGAAGGCCGCCGCCGGCATCGGCCTGGCGAACAGGAAACCCTGCACCGTGTCGCAACCCGCCTGCCGCAACCACGCAAGGCAGTCGGGTGTTTCCACACCCTCGGCTACCACCTCCATTGTCGTTTTCAGAAGACGGCTGCACTGAACGTCAGAAGCCGACTGCACTATAGCAGCGGAGGGGTTGGATCCATCAGGCAACGACGGGCTGCTGCCGGCCATCAGCGGACGCAGGGAGGACTTTCCGCAACCGGCCGTTCGATGCGGCACCGATGGCCTTCGCGCAGGGGTAGTGAATCCGCCAGGATTGACTTGCGCTGCCCTACCTCTCACTAGTGAGGGGCGGCAGCGCATCAAGCGGTGAGCGCACTCCGGCACCGCCAACTTTCAGCACATGCGTGTAAATCATCGTCGTAGAGACGTCGGAATGGCCGAGCAGATCCTGCACGGTTCGAATGTCGTAACCGCTGCGGAGCAAGGCCGTCGCGAACGAGTGGCGGAGGGTGTGCGGTGTGGCGGGCTTCGTGATGCCTGCTTGTTCTACGGCACGTTTGAAGGCGCGCTGAAAGGTCTGGTCATACATGTGATGGCGACGCACGACACCGCTCCGTGGATCGGTCGAATGCGTGTGCTGCGCAAAAACCCAGAACCACGGCCAGGAATGCCCGGCGCGCGGATACTTCCGCTCAAGGGCGTCGGGAAGCGCAACGCCGCTGCGGCCCTCGGCCTGGTCCTTCAGCCACCATGCCCGTGCACGCGACAGCTGCTCGCGCAGGCTGGGTGCCAAGCTCTCGGGTAACATCAAGGCCCGATCCTTGGAGCCCTTGCCCTCCCGCACGATGATCGTGCCGTGATCGAAATCCAGATCCTTGACCCGCAGTTGCAAACCCTCACTGATCCGCATGCCCGTTCCATACAGAAGCTGGGCGAACAAACGATGCTCGCCTTCCAGAAAACCGAGGATGCGAACCACTTCATCCGGGGTCAGCACCACCGGCAAGCGCCGCGACGGCCGAGGTCTTCCGATCTCCTGAAGCCAGGGCAGATCCGTGCACAGCACCTTGCCGTAGAAGAACAGCAAGGCCGCCAATGCCTGACGATGCGTGGAGACCGAAACCTTGCGCTCGTTCGCCAGCCAGGACAGAAATGCCTCGACTTCGCTGCTGCCCAAGGTTGCCGGGTGACGCACACCGTGGAAACGGATGAAGGCACGAACCCAGTGGACATAAGCCTGTTCGGTTGGTAAGCTGTAATGCAAGTAGCGTATGCGCTCACGCAACTGGTCCAGAACCTTGACCGAACGCAGCGGTGGTAACGGCGCAGTGGCGGTTTTCATGGCTTGTTATGACTGTTTTTTTGTACAGTCTATGCCTCGGGCATCCAAGCAGCAAGCGCGTTACGCCGTGGGTCGATGTTTGATGTTATGGAGCAGCAACGATGTTACGCAGCAGGGCAGTCGCCCTAAAACAAAGTTAGATGCACTAAGCACATAATTGCTCACAGCCAAACTATCAGGTCAAGTCTGCTTTTATTATTTTTAAGCGTGCATAATAAGCCCTACACAAATTGGGAGTTAGACATCATGAGCAACGCAAAAACAAAGTTAGGCATCACAAAGTACAGCATCGTGACCAACAGCAACGATTCCGTCACACTGCGCCTCATGACTGAGCATGACCTTGCGATGCTCTATGAGTGGCTAAATCGATCTCATATCGTCGAGTGGTGGGGCGGAGAAGAAGCACGCCCGACACTTGCTGACGTACAGGAACAGTACTTGCCAAGCGTTTTAGCGCAAGAGTCCGTCACTCCATACATTGCAATGCTGAATGGAGAGCCGATTGGGTATGCCCAGTCGTACGTTGCTCTTGGAAGCGGGGACGGAAGGTGGGAAGAAGAAACCGATCCAGGAGTACGCGGAATAGACCAGTTACTGGCGAATGCATCACAACTGGGCAAAGGCTTGGGAACCAAGCTGGTTCGAGCTCTGGTTGAGTTGCTGTTCAATGATCCCGAGGTCACCAAGATCCAAACGGACCCGTCGCCGAGCAACTTGCGAGCGATCCGATGCTACGAGAAAGCGGGGTTTGAGAGGCAAGGTACCGTAACCACCCCATATGGTCCAGCCGTGTACATGGTTCAAACACGCCAGGCATTCGAGCGAACACGCAGTGATGCCTAACCCTTCCATCGAGGGGACGTCCAAGGGCTGGCGCCCTTGGCCGCCCCTCATGTCAAACGTTGGGCGAACCCGGAGCCTCATTAATTGTTAGCCGTTAAAATTAAGCCCTTTACCAAACCAATACTTATTATGAAAAACACAATACATATCAACTTCGCTATTTTTTTAATAATTGCAAATATTATCTACAGCAGCGCCAGTGCATCAACAGATATCTCTACTGTTGCATCTCCATTATTTGAAGGAACTGAAGGTTGTTTTTTACTTTACGATGCATCCACAAACGCTGAAATTGCTCAATTCAATAAAGCAAAGTGTGCAACGCAAATGGCACCAGATTCAACTTTCAAGATCGCATTATCACTTATGGCATTTGATGCGGAAATAATAGATCAGAAAACCATATTCAAATGGGATAAAACCCCCAAAGGAATGGAGATCTGGAACAGCAATCATACACCAAAGACGTGGATGCAATTTTCTGTTGTTTGGGTTTCGCAAGAAATAACCCAAAAAATTGGATTAAATAAAATCAAGAATTATCTCAAAGATTTTGATTATGGAAATCAAGACTTCTCTGGAGATAAAGAAAGAAACAACGGATTAACAGAAGCATGGCTCGAAAGTAGCTTAAAAATTTCACCAGAAGAACAAATTCAATTCCTGCGTAAAATTATTAATCACAATCTCCCAGTTAAAAACTCAGCCATAGAAAACACCATAGAGAACATGTATCTACAAGATCTGGATAATAGTACAAAACTGTATGGGAAAACTGGTGCAGGATTCACAGCAAATAGAACCTTACAAAACGGATGGTTTGAAGGGTTTATTATAAGCAAATCAGGACATAAATATGTTTTTGTGTCCGCACTTACAGGAAACTTGGGGTCGAATTTAACATCAAGCATAAAAGCCAAGAAAAATGCGATCACCATTCTAAACACACTAAATTTATAAAAAATCTAATGGCAAAATCGCCCAACCCTTCAATCAAGTCGGGACGGCCAAAAGCAAGCTTTTGGCTCCCCTCGCTGGCGCTCGGCGCCCCTTATTTCAAACGTTAGACGGCAAAGTCACAGACCGCGGGATCTCTTATGACCAACTACTTTGATAGCCCCTTCAAAGGCAAGCTGCTTTCTGAGCAAGTGAAGAACCCCAATATCAAAGTTGGGCGGTACAGCTATTACTCTGGCTACTATCATGGGCACTCATTCGATGACTGCGCACGGTATCTGTTTCCGGACCGTGATGACGTTGATAAGTTGATCATCGGTAGTTTCTGCTCTATCGGGAGTGGGGCTTCCTTTATCATGGCTGGCAATCAGGGCATCGGTACGACTGGGCATCATCTTTCCCGTTCTTTTATATGCAGGAAGAACCTGCATTCTCAAGCGCACTCGATGCCTTCCAAAAAGCAGGTAATACTGTCATTGGCAATGACGTTTGGATCGGCTCTGAGGCAATGGTCATGCCCGGAATCAAGATCGGGCACGGTGCGGTGATAGGCAGCCGCTCGTTGGTGACAAAAGATGTGGAGCCTTACGCTATCGTTGGCGGCAATCCCGCTAAGAAGATTAAGAAACGCTTCACCGATGAGGAAATTTCATTGCTTCTGGAGATGGAGTGGTGGAATTGGTCACTGGAGAAGATCAAAGCGGCAATGCCCATGCTGTGCTCGTCTAATATTGTTGGCCTGCACAAGTATTGGCTCGAGTTTGCCGTCTAACAATTCAATCAAGCCGATGCCGCTTCGCGGCACGGCTTATTTCAGGCGTTATGCAGCCAAATCCCAACAATTAAGGGTCTTAAAATGGTAAAAGATTGGATTCCCATCTCTCATGATAATTACAAGCAGGTGCAAGGACCGTTCTATCATGGAACCAAAGCCAATTTGGCGATTGGTGACTTGCTAACCACAGGGTTCATCTCTCATTTCGAGGACGGTCGTATTCTTAAGCACATCTACTTTTCAGCCTTGATGGAGCCAGCAGTTTGGGGAGCTGAACTTGCTATGTCACTGTCTGGCCTCGAGGGTCGCGGCTACATATACATAGTTGAGCCAACAGGACCGTTCGAAGACGATCCGAATCTTACGAACAAAAGATTTCCCGGTAATCCAACACAGTCCTATAGAACCTGCGAACCCTTGAGAATTGTTGGCGTTGTTGAAGACTGGGAGGGGCATCCTGTTGAATTAATAAGGGGAATGTTGGATTCGTTGGAGGACTTAAAGCGCCGTGGTTTACACGTCATTGAAGACTAGTCCTTTGCATAACAAAGCCATCAAACCGGACGCCAGAGATTCCGCGCCTGTTGCGCATGGCTTCGCCATTTTATGCGCAATAGGCGCGCCACCCTGTCGCCGTTTATGGCGGCGTTAACCCAAAGGAGTATCGTGAAAATATCACTAATGGCTGCAAAAGCAAGAAATGGGGTTATTGGCTGCGGCTCGGATATCCCGTGGAACGCTAAAGGTGAGCAGCTGCTTTTTAAAGCAATAACTTACAATCAATGGCTCTTAGTCGGCCGTAAAACATTTGAGGCAATGGGGGCTCTCCCAAATAGAAAGTATGCAGTTGTCAGCCGCTCAGGATCGGTAGCTACTAACGATGATGTGGTTGTGTTTCCATCTATAGAAGCAGCAATGAGGGAGCTAAAGACTCTTACGAACCATGTTGTTGTTTCTGGTGGTGGAGAGATCTACAAGAGTCTGATCGCCCATGCCGACACGCTACATATCTCGACAATAGATTCCGAGCCAGAGGGCAATGTTTTCTTTCCGGAAATCCCCAAAGAGTTCAATGTGGTGTTCGAGCAGGAATTTCATTCAAATATAAATTATCGCTATCAAATCTGGCAAAGGGGTTAACCATCCAAGCCATCGGACACATTTTGCTTCGCTGCGCTCAAAACGCAAAATGTGCCGCTGCTTAGCGGCGTTAGATGCACTAAGCACATAATTGCTCACAGCCAAACTATCAGGTCAAGTCTGCTTTTATTATTTTTAAGCGTGCATAATAAGCCCTACACAAATTGGGAGTTAGACATCATGAGCAACGCAGTGCCCGCCGAGATTTCGGTACAGCTATCACAGGCACTCAACGTCATCGAGCATCATCTGGGATCGACGTTGCTGGCCGTGCATTTGTACGGCTCTGCACTCGACGGTGGCCTGAAGCCATGCAGTGATATTGATTTGCTGGTTACTGTGACTGCACAGCTCGATGAGACTGTGCGGCAGGCTCTGTTCGTAGATTTCCTGGAAGTTTCCGCTTCTCCCGGCCAAAGTGAAGCTCTCCGTGCCTTGGAAGTTACCATCGTCGTGTACGGCGATGTTGTTCCTTGGCGTTATCCAGCCAGACGGGAACTGCAATTCGGGGAGTGGCAGCGCAAGGACATTCTTGCGGGCATCTTCGAGCCCGCGACAACCGATGTTGATCTGGCTATTCTGCTAACTAAAGCAAGGCAACACAGCCTTGCCTTGGCAGGTTCGGCCGCGGAAGATTTCTTCAACTCAGTCCCGGAAAGCGATCTATTCAAAGCACTGGCCGACACCTTGAAACTATGGAACTCACAACCGGATTGGGCAGGCGACGAGCGGAATGTAGTGCTTACTTTGTCTCGCATTTGGTACAGCGCAGCAACCGGCAAGATCGCGCCGAAGGATGTAGCTGCCAACTGGGTAATGGAACGCCTGCCCGTCCAACATCAGCCCGTGCTGCTTGAAGCCCAGCAGGCTTACCTTGGACAAGGGATGGATTGCTTGGCCTCACGCGCTGATCAGTTGACTGCGTTCATTTACTTTGTGAAGCACGAAGCCGCCAGTCTGCTCGGCTCCACGCCAATGATGTCTAACAGTTCATTCAAGCCGACGCCGCTTCGCGGCGCAGCTTAATTCAGGCGTTAGATGCACTAAGCACATAATTGCTCACAGCCAAACTATCAGGTCAAGTCTGCTTTTATTATTTTTAAGCGTGCATAATAAGCCCTACACAAATTGGGAGATATATCATGAAAGGCTGGCTTTTTCTTGTTATCGCAATAGTTGGCGAAGTAATCGCAACATCCGCATTAAAATCTAGCGAGGGCTTTACTAAGCTTGCCCCTTCCGCCGTTGTCATAATCGGTTATGGCATCGCATTTTATTTTCTTTCTCTGGTTCTGAAATCCATCCCTGTCGGTGTTGCTTATGCAGTCTGGTCGGGACTCGGCGTCGTCATAATTACAGCCATTGCCTGGTTGCTTCATGGGCAAAAGCTTGATGCGTGGGGCTTTGTAGGTATGGGGCTCATAATTGCTGCCTTTTTGCTCGCCCGATCCCCATCGTGGAAGTCGCTGCGGAGGCCGACGCCATGGTGACGGTGTTCGGCATTCTGAATCTCACCGAGGACTCCTTCTTCGATGAGAGCCGGCGGCTAGACCCCGCCGGCGCTGTCACCGCGGCGATCGAAATGCTGCGAGTCGGATCAGACGTCGTGGATGTCGGACCGGCCGCCAGCCATCCGGACGCGAGGCCTGTATCGCCGGCCGATGAGATCAGACGTATTGCGCCGCTCTTAGACGCCCTGTCCGATCAGATGCACCGTGTTTCAATCGACAGCTTCCAACCGGAAACCCAGCGCTATGCGCTCAAGCGCGGCGTGGGCTACCTGAACGATATCCAAGGATTTCCTGACCCTGCGCTCTATCCCGATATTGCTGAGGCGGACTGCAGGCTGGTGGTTATGCACTCAGCGCAGCGGGATGGCATCGCCACCCGCACCGGTCACCTTCGACCCGAAGACGCGCTCGACGAGATTGTGCGGTTCTTCGAGGCGCGGGTTTCCGCCTTGCGACGGAGCGGGGTCGCTGCCGACCGGCTCATCCTCGATCCGGGGATGGGATTTTTCTTGAGCCCCGCACCGGAAACATCGCTGCACGTGCTGTCGAACCTTCAAAAGCTGAAGTCGGCGTTGGGGCTTCCGCTATTGGTCTCGGTGTCGCGGAAATCCTTCTTGGGCGCCACCGTTGGCCTTCCTGTAAAGGATCTGGGTCCAGCGAGCCTTGCGGCGGAACTTCACGCGATCGGCAATGGCGCTGACTACGTCCGCACCCACGCGCCTGGAGATCTGCGAAGCGCAATCACCTTCTCGGAAACCCTCGCGAAATTTCGCAGTCGCGACGCCAGAGACCGAGGGTTAGATCATGCCTAGCATTCACCTTCCGGCCGCCCGCTAGCGGACCCTGGTCAGGTTCCGCGAAGGTGGGCGCAGACATGCTGGGCTCGTCAGGATCAAACTGCACTATGAGGCGGCGGTTCATACCGCGCCAGGGGAGCGAATGGACAGCGAGGAGCCTCCGAACGTTCGGGTCGCCTGCTCGGGTGATATCGACGAGGTTGTGCGGCTGATGCACGACGCTGCGGCGTGGATGTCCGCCAAGGGAACGCCCGCCTGGGACGTCGCGCGGATCGACCGGACATTCGCGGAGACCTTCGTCCTGAGATCCGAGCTCCTAGTCGCGAGTTGCAGCGACGGCATCGTCGGCTGTTGCACCTTGTCGGCCGAGGATCCCGAGTTCTGGCCCGACGCCCTCAAGGGGGAGGCCGCATATCTGCACAAGCTCGCGGTGCGACGGACACATGCGGGCCGGGGTGTCAGCTCCGCGCTGATCGAGGCTTGCCGCCATGCCGCGCGAACGCAGGGGTGCGCCAAGCTGCGGCTCGACTGCCACCCGAACCTGCGTGGCCTATACGAGCGGCTCGGATTCACCCACGTCGACACTTTCAATCCCGTCTGGGATCCAACCTTCATCGCAGAACGCCTAGAACTCGAAATCTAACGTCCGTTCGGGCATCGAGGTCCATGTCGGGGTGGGACGGGCCCGTGGCTTCAAGATCACTTGCAGTCCGACCGCGATGTCTTGGTTGCGCGAGAGGTTGTCGATATCCTCCACTTCCATCATCAACCCTGGATAATGCCGCCGCCGTCATCGCCGCCGACGCCCGTGCCGGGCTTTTCGGGCCTGTCAGGCTTGCTCGGCCTTCAGCCTGCCTGGGCGAGATCTCCGGCGGACGGATTAACGGCGGAGCTTCGCCGCCTTTCGTGCGTGTGAAGGCCGAAGATAGTTCTCTCAAAAACATCCGTTTATGAGAGATACCAAATGTCATTTTCAGAAGACGACTGCACCAGTTGATTGGGCGTAATGGCTGTTGTGCAGCCAGCTCCTGACAGTTCAATATCAGAAGTGATCTGCACCAATCTCGACTATGCTCAATACTCGTGTGGGCTCTGTTGCAAAAATCGTGAAGCTTGAGCATGCTTGGCGGAGATTGGACGGACGGAACGATGACGGATTTCAAGTGGCGCCATTTCCAGGGTGATGTGATCCTGTGGGCGGTGCGCTGGTATTGTCGCTATCCGATCAGCTATCGCGACCTTGAGGAAATGCTGGCGGAACGCGGCATTTCGGTCGACCATACGACGATCTATCGCTGGGTCCAGTGCTACAGATGGAGAAGCGGCTGCGCTGGTTCTGGCGGCGTGGCTTTGATCCGAGCTGGCGCCTGGATGAAACCTACGTCAAGGTGCGGGGCAAGTGGACCTACCTGTACCGGGCAGTCGACAAGCGGGGCGACACGATCGATTTCTACCTGTCGCCGACCCGCAGCGCCAAGGCAGCGAAGCGGTTCCTGGGCAAGGCCCTGCGAGGCCTGAAGCACTGGGAAAAGCCTGCCACGCTCAATACCGACAAAGCGCTGATGAATCCCCTAATGATTTTGGTAAAAATCATTAAGTTAAGGTGGATACACATCTTGTCATATGATCAAATGGTTTCGCGAAAAATCAATAATCAGACAACAAGATGTGCGAACTCGATATTTTACACGACTCTCTTTACCAATTCTGCCCCGAATTACACTTAAAACGACTCAACAGCTTAACGTTGGCTTGCCACGCATTACTTGACTGTAAAACTCTCACTCTTACCGAACTTGGCCGTAACCTGCCAACCAAAGCGAGAACAAAACATAACATCAAACGAATCGACCGATTGTTAGGTAATCGTCACCTCCACAAAGAGCGACTCGCTGTATACCGTTGGCATGCTAGCTTTATCTGTTCGGGCAATACGATGCCCATTGTACTTGTTGACTGGTCTGATATTCGTGAGCAAAAACGACTTATGGTATTGCGAGCTTCAGTCGCACTACACGGTCGTTCTGTTACTCTTTATGAGAAAGCGTTCCCGCTTTCAGAGCAATGTTCAAAGAAAGCTCATGACCAATTTCTAGCCGACCTTGCGAGCATTCTACCGAGTAACACCACACCGCTCATTGTCAGTGATGCTGGCTTTAAAGTGCCATGGTATAAATCCGTTGAGAAGCTGGGTTGGTACTGGTTAAGTCGAGTAAGAGGAAAAGTACAATATGCAGACCTAGGAGCGGAAAACTGGAAACCTATCAGCAACTTACATGATATGTCATCTAGTCACTCAAAGACTTTAGGCTATAAGAGGCTGACTAAAAGCAATCCAATCTCATGCCAAATTCTATTGTATAAATCTCGCTCTAAAGGCCGAAAAAATCAGCGCTCGACACGGACTCATTGTCACCACCCGTCACCTAAAATCTACTCAGCGTCGGCAAAGGAGCCATGGGTTCTAGCAACTAACTTACCTGTTGAAATTCGAACACCCAAACAACTTGTTAATATCTATTCGAAGCGAATGCAGATTGAAGAAACCTTCCGAGACTTGAAAAGTCCTGCCTACGGACTAGGCCTACGCCATAGCCGAACGAGCAGCTCAGAGCGTTTTGATATCATGCTGCTAATCGCCCTGATGCTTCAACTAACATGTTGGCTTGCGGGCGTTCATGCTCAGAAACAAGGTTGGGACAAGCACTTCCAGGCTAACACAGTCAGAAATCGAAACGTACTCTCAACAGTTCGCTTAGGCATGGAAGTTTTGCGGCATTCTGGCTACACAATAACAAGGGAAGACTTACTCGTGGCTGCAACCCTACTAGCTCAAAATTTATTCACACATGGTTACGCTTTGGGGAAATTATGAGGGGATCTCTCAGTGCATTGCCTCCAATTCCCATAATTTATTACGCCGATAATAACTTGGTGTAACCTTAAAAATGTACTTAAATCGACGTGTAAAAGATTGTTGGGAATCAAATTGATATTTTAATGCGATCTCAAGGATAGTTTTTTTCGTCAACCTCAACTCAACAGCCGCTTTCGTCAAACGACGAGCACGAATATAGCTAGCCAGTGTGACCCCTGTTACTTTTTTGAACAGCCGCTGAAAATACCACTTGGTATAACCCGCTTTATTCGCCACATCATCAAGCAGTAAAGACTGATCTAAATTATGTTCAATCCATAATAGAACATCTTTGATAACCGTTGTATGAAACTGCTTATCATCATATCTTAATTGGATGTTATTAGCTTTATTTTGATAGCGAGAATGCTGTTCAATATACATAAAATAACCTAAATGTTCTTAAGATTGTCACGACCACATCATCATGATACCATAAACATACTGACGGTATGTTATTTTAAATCTATCATGGAAAATAAAAATCATCAACAAGAAAATTTTAAGAGTACCTATCAATCACTGGTTAACTCAGCACGAATATTGTTTGTTGAAAAAGGCTATCAAGCTGTTTCAATAGATGAGATCTCGGGAAAAGCGTTGGTGACCAAAGGTGCCTTTTATCATCACTTTAAAAATAAAAAACAATTACTCAGTGCCTGTTATAAGCAGCAATTAATTATGATTGATGCCTACATCACAACAAAAACTGATTTAACAAATGGTTGGTCTGCCTTAGAAAGTATATTTGAACATTATCTTGATTATATTATTGATAATAATAAAAACCTTATCCCTATCCAAGAAGTGATGCCTATCATTGGTTGGAATGAACTTGAAAAAATTAGCCTTGAATACATTACTGGTAAGGTAAACGCCATTGTCAGCAAATTGATCCAAGAGAACCAACTTAAAGCTTATGATGATGATGTGCTTAAAAACTTACTCAATGGCTGGTTTATGCATATCGCAATACATGCGAAAAACCTAAAAGAGCTTGCCGATAAAAAAGGCCAATTTATTGCTATTTACCGCGGCTTTTTATTGAGCTTGAAAGATAAATAAAATAGATAGGTTTTATTTGAAGCTAAATCTTCTTTATCGTAAAAAATGCCCTCTTGGGTTATCAAGAGGGTCATTATATTTCGCGGAATAACATCATTTGGTGACGAAATAACTAAGCACTTGTCTCCTGTTTACTCCCCTGAGCTTGAGGGGTTAACATGAAGGTCATCGATAGCAGGATAATAATACAGTAAAACGCTAAACCAATAATCCAAATCCAGCCATCCCAAATTGGTAGTGAATGATTATAAATAACAGCAAACAGTAATGGGCCAATAACACCGGTTGCATTGGTAAGGCTCACCAATAATCCCTGTAAAGCACCTTGCTGATGACTCTTTGTTTGGATAGACATCACTCCCTGTAATGCAGGTAAAGCGATCCCACCACCAGCCAATAAAATTAAAACAGGGAAAACTAACCAACCTTCAGATATAAACGCTAAAAAGGCAAATGCACTACTATCTGCAATAAATCCGAGCAGTACTGCCGTTTTTTCGCCCCATTTAGTGGCTATTCTTCCTGCCACAAAGGCTTGGAATACTGAGTGTAAAAGACCAAGACCCGCTAATGAAAAGCCAACCATCATGCTATTCCATCCAAAACGATTTTCGGTAAATAGCACCCACACCGTTGCGGGAATTTGGCCTATCAATTGCGCTGAAAAATAAATAATCAACAAAATGGGCATCGTTTTAAATAAAGTGATGTATACCGAATTCGATTGCGTCTCAACCCCTACTTCGGTATCTGTATTATCACGTGTATTTTTGGTTTCACGGAACCAAAACATAACCACAAGGAAAGTGACAATATTTAGCAACGCAGCGATAAAAAAGGGACTATGCGGTGAAATCTCTCCTGCAAAACCACCATAATAGGCCCCGCTATTAAACCAAGCCCAAAACTTGCCCCTAACCAACCGAACCACTTCACGCGTTGAGAAGCTGAGGTGGTATCGGCAATGACCGATGCCGCGACAGCCCCAGTAGCTCCTGTGATCCCTGAAAGCAAACGGCCTAAATACAGCATCCAAAGCGCACTTGAAAAAGCCAGCAATAAGTAATCCAGCGATGCGCCTATTAATGACAACAACAGCACTGGGCGCCGACCAAATCGGTCAGACATTTTTCCAAGCCAAGGAGCAAAGATAACCTGCATTAACGCATAAAGTGCAAGCAATACGCCAAAGTGGTTAGCGATATCTTCCGAAGCAATAAATTCACGTAATAACGTTGGCAAGACTGGCATGATAAGGCCAATCCCCATGGCATCGAGTAACGTAATTACCAATGCGATCTTTGTCGAACTATTCATTTCACTTTTCTCTATCACTGATAGGGAGTGGTAAAATAACTCTATCAATGATAGAGTGTCAACAAAAATTAGGAATTAATGATGTCTAGATTAGATAAAAGTAAAGTGATTAACAGCGCATTAGAGCTGCTTAATGAGGTCGGAATCGAAGGTTTAACAACCCGTAAACTCGCCCAGAAGCTAGGTGTAGAGCAGCCTACATTGTATTGGCATGTAAAAAATAAGCGGGCTTTGCTCGACGCCTTAGCCATTGAGATGTTAGATAGGCACCATACTCACTTTTGCCCTTTAGAAGGGGAAAGCTGGCAAGATTTTTTACGTAATAACGCTAAAAGTTTTAGATGTGCTTTACTAAGTCATCGCGATGGAGCAAAAGTACATTTAGGTACACGGCCTACAGAAAAACAGTATGAAACTCTCGAAAATCAATTAGCCTTTTTATGCCAACAAGGTTTTTCACTAGAGAATGCATTATATGCACTCAGCGCTGTGGGGCATTTTACTTTAGGTTGCGTATTGGAAGATCAAGAGCATCAAGTCGCTAAAGAAGAAAGGGAAACACCTACTACTGATAGTATGCCGCCATTATTACGACAAGCTATCGAATTATTTGATCACCAAGGTGCAGAGCCAGCCTTCTTATTCGGCCTTGAATTGATCATATGCGGATTAGAAAAACAACTTAAATGTGAAAGTGGGTCTTAAAAGCAGCATAACCTTTTTCCGTGATGGTAACTTCACGGTAACCAAGATGTCGAGTTAACCACCCTTTAGATTCATAAAGCGAAAATAATGCGGCTCCAACGTACCCACCTAAATGGAAACGGCGTTCACTCCAATCTAAACACGCACAACAGATTTTACGTGAATGTTTGGAAGGAACGTCAATTCCCATTTCATGAAAATATTGAATACCACTTAATGTGATCATTGAACCATTTTCAGTGATCCATTGCTGTTGACAAAGGGAATCATAGATCTTAACGGCAACTTCGCCAGCTAAATGATCATAGCAAGTACGTGCTTTTCGTAAATGCACTGGCGTGGAAACTTTGGCATGTACGCCATGGTTTAAGGAGATCCCCATCATACTTTCCATCAATTCAGCAATATCTTTTCCTGCTAGCCGAAAATAACGATGCTTGCCTTGAGCTACTACTGTGATTAGCTGGCAATCTAATAATTTAGATAAATGACTGCTCGCCGTTGAAGCTGATATATTCGCCACAGAACTTAGCTCAGTGGCCGTCCAAGCTCGCCCATCCATCAAAGCACTGAGTATTTTAACTCGTGAAATGTCAGACATAGCCGCCCCTATCGCGGCTATTGAGGACTCAAAGGTAACCTCTTTTCGTATTAAATTAGCCATCGCAAGTTCACTTTATTGCCCAAGGGAGGGGTGTTCGAATTTCAACAGGTAAGTTAGTTGCTAGAATCCATGGCTCCTTTGCCGACGCTGAGTAGATTTTAGGTGACGGGTGGTGACAATGAGTCCGTGTCGAGCGCTGATTTTTTCGGCCTTTAGAGCGAGATTTATACAATAGAATTTGGCATGAGATTGGATTGCTTTTAGTCAGCCTCTTATAGCCTAAAGTCTTTGAGTGACTAGATGACATATCATGTAAGTTGCTGATAGGTTTCCAGTTTTCCGCTCCTAGGTCTGCATATTGTACTTTTCCTCTTACTCGACTTAACCAGTACCAACCCAGCTTCTCAACGGATTTATACCATGGCACTTTAAAGCCAGCATCACTGACAATGAGCGGTGTGGTGTTACTCGGTAGAATGCTCGCAAGGTCGGCTAGAAATTGGTCATGAGCTTTCTTTGAACATTGCTCTGAAAGCGGGAACGCTTTCTCATAAAGAGTAACAGAACGACCGTGTAGTGCGACTGAAGCTCGCAATACCATAAGCCGTTTTTGCTCACGGATATCAGACCAGTCAACAAGTACAATGGGCATCGTATTGCCCGAACAGATAAAGCTAGCATGCCAACGGTATACAGCGAGTCGCTCTTTGTGGAGGTGACGATTACCTAACAATCGGTCGATTCGTTTGATGTTATGTTTTGTTCTCGCTTTGGTTGGCAGGTTACGGCCAAGTTCGGTAAGAGTGAGAGTTTTACAGTCAAGTAAGGCGTGGCAAGCCAACGTTAAGCTGTTGAGTCGTTTTAAGTGTAATTCGGGGCAGAATTGGTAAAGAGAGTCGTGTAAAATATCGAGTTCGCACATTTTGTTGTCTGATTATTGATTTTTGGCGAAACCATTTGATCATATGACAAGATGTGTATCTACCTTAACTTAATGATTTTGATAAAAATCATTAGGGGATTCATCAGGACAAAGCGCCGAGCTATGGTGCAGCGATCACCGAATTGAAGCGCGAAGGAAAGCTGGACCGGGAGACGGCCCACCGGCAGGTGAAGTATCTCAATAACGTGATCGAGGCCGATCACGGAAAGCTCAAGATACTGATCAAGCCGGTGCGCGGTTTCAAATCGATCCCCACGGCCTATGCCACGATCAAGGGATTCGAAGTCATGCGAGCCCTGCGCAAAGGACAGGCTCGCCCCTGGTGCCTGCAGCCCGGCATCAGGGGCGAGGTGCGCCTTGTGGAGAGAGCTTTTGGCATTGGGCCCTCGGCGCTGACGGAGGCCATGGGCATGCTCAACCACCATTTCGCAGCAGCCGCCTGATCGGCGCAGAGCGACAGCCTACCTCTGACTGCCGCCAATCTTTGCAACAGAGCCTCCGTCGCCATGCTCACCTCGCTTTGGTGCACACGAGTATTGAGCATAGTCGAGATTGGTGCAGATCACTTCTGATATTGAACTGTCAGGAGCTGGCTGCACAACAGCCATTACGCCCAATCAACTGGTGCAGTCGTCTTCTGAAAATGACACATGGCATCTGACATCAAGTTAGGGTATGCCTCAATCTGACGGCTGCGAACCGCCAGGGACAGGCGCAATGTCAGATTCTGTCGCGGCCTTGGCGCGTGCCTGGAAGCGTTCATAGCAATCCAGCCCGCAGAAATGTTCGACGTATTCCGCGCCTTCCGGGGTGAAGGCGGCATCGAGCGGAATTTCTTTGCAGCATACGCAGCAGGTGGTGCAACTGGCAGTGTTCGGGGCGTTTGCGTTCATGGTGGTACTCCTCCAGATTGGTAGCGAAGCTCAAAGCTGCCCACTCTCGGCTGGCTGGGAAGCGGTCATGATCTTCCCTTGAAGGCCCGCAGCAGCCGCGTCACAGACAGGACAAACAAGCCGGTCAGCGTGAGGGCTGCAATACCCCAGTGCTCCCCGATGAACGCGCCGGCCGTCGTGCCGGCTAGCACAATGGCGAGAATCGGCAAATGGCAGGGACAGGTGAGCACGGCCAGCGCGCCCCACAAGTAGCCGGTGATCGGTTTGTGCGTCTCAGACGGCAAGTGCTCTGGGCTGTTCATGGCAGACTCTCCGCGTGCTGTGCCGGTTCGGTTGGCATGGCGGCCAGTTGCATTTCGAGGCTGGCCAGGGCCTCGCGCCGACGCTCGACGAGTTGCCGCAACACGGCAAGCTGCGCAGACGCACCGTCACCGTCCGCAGCATCCAGCGCCCGGCACAGCCGCGCCAGTGCGTCCAGGCCGATACCCGCTTCGAAGGCAGCCCGTACAAAGCGCAGCCGTTGCAACGCGGTGTCATCGAACAAGCCGTAGCCGCCCGTGGTGTACGCGACCGGCCGTAGCAATCCGCGCAGCAGGTAGTCGCGCACGATATGCACGCTCACCCCGGCATCAAGGGCCAGCCGGGACACTGTGTAGGCGCTCATTGAACACCTCCTTTTCCTCATCCGGCGCAGCACGAAAGCTGCTTCACGTCCTTGCTGAAGGTCTGCGCCGCGAGCTTCAGCCCTTCGACCATGGTCAGGTAGGGGAACAATTGGTCGGCCAGTTCCTGCACGGTCATACGGTTGCGAATGGCGAGCACCGCCGTCTGGATCAGTTCACCCGCTTCCGGGGCCACCGCTTGCACGCCGATGAGCCGTCCGCTACCTTCCTCGATGACCAGCTTGATGAAGCCGCGTGTGTCGAAGTTGGCAAGCGCACGCGGCACGTTATCCAGTGTTAGCAGGCGACTGTCGGTCTCGATCCCGTCGTGATGTGCTTCCGCCTCGCTGTAGCCCACGGTGGCGACCTGCGGGTCGGTGAACACCACGGCCGGCATTGCGGTCAGGTCCAGGGCCGCATCGCCGCCAGTCATGTTGATCGCCGCACGAGTGCCGGCCGCTGCCGCCACATAGACGAACTGCGGCTGGTCGGTGCAGTCGCCGGCCGCGTAGATGTTCGGGCTACTGGTGCGCATGCCCTTGTCGATGACGATGGCCCCCTGCGCATTGACGGCTACCCCCGCCGCTTCCAATGCCAGGCTGCGCGTGTTCGGTGTCCGGCCGGTGGCGACCAGCAGCTTGTCGGCGCGCAATTCACCGTGCGTGGTGGTCAGCACGAATTCACCGTCCATATGGGCGACCTGGCTGGCTTGCGTGTGCTCCAGCACCTCGATGCCTTCGGCACGGAAAGCGGCTGTCACCGCCTCGCCGATGGCCGGGTCTTCACGGAAGAACAAGGTATTGCGCGCCAGGGCCGTGACCTTGCTGCCCAGCCGGGCAAAGGCTTGCGCCAGCTCCAGCGCCACCACCGACGAGCCGATTACGGCAAGGCGTTCGGGAATGGTGTCGCTCGCCAGGGCCTCGGTGGAAGTCCAGTAGGGTGACTCTTTCAAGCCCGGAATCGGCGGGACCGCCGGGCTGGCACCCGTGGCGACCAGGCAGCGGTCGAACATCACGACGCGCTCGCCACCCTCGTTCAAACTAACGATAAGGCTCTGGTCGTCCTTGAAACGCGCTTCACCGTGCAGAACGGTGATGGCTGAATTGCCGTCCAGGATGCCTTCGTACTTGGCATGACGGAGTTCTTCGACACGGGCCTGCTGCTGGGCCAGCAGCCGCTCGCGCAAGATCGTCGGCGGTGTGGGTGGCATGCCGCCGTCGAATGGGCTTTCCCGGCGCAGATGGGCGATGTGGGCGGCGCGGATCATGATCTTGGACGGCACACAACCGACGTTGACGCAGGTGCCGCCGATGGTGCCGCGCTCAATCAGCGTGACCTGCGCGCCTTGCTCGACGGCCTTCAGTGCTGCCGCCATCGCGGCTCCACCGCTACCAATGACGACGACCTGCAACGGGCGTTCGTTGCCACTGGGCTTATCAGCGGCCCCTATCCAGCCGCGCATCTTGTCGAGCAGGCCGGCGCGGTTGTCCGTCGGTGGCGCATCGGCAAGCGTTGCCTCGTAGCCCAGTCCGGCCACGGCGGTAGTCAGCGCATCCGATGACGTGCCCGCCTCAATGGCGAGTTGCGCTGTGCCCTTCGGATAGGACACCAGCGCCGATTGCACGCCGGGCACTTTCTCCAAGGCTTCCTTGACGTGAGCCGCGCACGAGTCGCAGGTCATCCCGGTGATTTTCAGGGTGGTCATGTATTTTTCCTTTTCTGTGGTGGCTACGGCTGTTGCCGTCAGCCACGTTGTTCTGGCAATTCACAGCTGTCCGGCCCGCAGCGGCGATGTGCTGGCGAGATGAAATCCCAGACCGACACCCCAACCATCAAGGCCAGGCCGACATAGAGCAGTCCACCGCTCTGCCAGCCGTAAGCCCGCATTAAAAACACCGCTGCCAGCACCAAGATCGGGCCTATCGTGCCGAGCGCCGTGCGTCGCCACTGTCGATGATTGAGCCAAGCGATAGCATTGGCGAGTAACGCGATGCCGGCGAACATCGGCAGCAGGATGCCAATGAATAGCCCCTCGTACTGGCTCAAGAAGCCCAGTCCGATGGCCGCGCCAAAGCTGGCGATGGCAGGAAAACAGGCGGCGCAGCCCATCGCGGAAACGACGCTGCCGAGCGCGCCGGTTTTGCCAGCGATGCGCGTGATGAGTCCCATGTGTCGCTCCCGAGTTCGGTTAACGGATCAGCGTTTGAGGCTGGACGGATAGCCCGCGTCCTCGGTCGCCTTGGTCAACTTCTGGACGTTGGTCTTGGCATCGTCGAAGGTGACGACGGCCTGGCGCTTGTCGAAACTTACGTCGGTCTTGCTCACGCCCTCAACCTTGGAAAGCGCGTGCTTGACAGTGATCGGGCAAGAGGCGCAGGTCATGCCAGGCACGGACAGCGTGACGGTCTGGGTGGCGGCCCACACGGGGGCAACAACGGCAGCGAGGGCGAGGGCGGCAAACAGTTTTTTCATGATGAACTCCTGTGATTAATAGAAAAATGGCATGACGTAGGGAAATCCGAGCGAGACCAGGACCAGCGCGGCCACGATCCAGAAAATGAGCTTGTAAGTAGCTCGCACTTGGGGAATCGCGCAGACCTCACCCGGTTTGCAGGCTTGCGCCGGGCGGTAGATGCGCCGCCAGGCGAAAAACAGCGCGACCAGCGCTGCGCCGATGAAGATCGGGCGATAGGGTTCCAGCACCGTCAGGTTGCCGATCCATGCCCCGCTGAACCCCAAGGCGATCAAAACCAGCGGCCCCAGGCAGCAGGCCGACGCAAGAATGGCGGCCAGCCCACCGGCGAAGAGCGCGCCGCGCCCGTTTTGTGGTTCAGACTTTTGTGGTTCAGACATACGCTTGTCCTTTCAAATTTGGTTTGGATAGCTTAAGCTTACTTCCGTAGTTATGTACGGAGTCAAGCGATATGCAAATTAATTTTGAGAATCTGACCATTGGCGTTTTTGCCAAGGCGGCCGGGGTCAATGTGGAGACCATCCGGTTCTACCAGCGCAAGGGCCTGCTGCCGGAGCCAGACAAGCCCTATGGCAGCATTCGCCGCTATGGCGAGGCGGATGTAACACGAGTGCGGTTCGTGAAATCGGCCCAGCGGCTGGGCTTTAGCCTGGACGAAATCGCCGAGCTACTGCGGCTGGAGGATGGCACCCATTGCGAGGAAGCCAGCGGCCTGGCCGAGCACAAGCTCAAGGATGTGCGCGAGAAGATGGCCGACTTGGCACGCATGGAGGCCGTGCTGTCTGAACTGGTGTGCGCCTGCCATGCGCGGAAAGGGAACGTTTCCTGCCCGCTGATTGCGTCACTGCAAGACGGAACGAAGCTCGCTGCATCGGCGCGGGGGAGTCACGGGGTGACTACGCCTTAGCGTGCTTTATTTTCCGAATTCTGAGACGACCCC