>In1795

TGTCGTTTTCAGAAGACGGCTGCACTGAACGTCAGAAGCCGACTGCACTATAGCAGCGGAGGGGTTGGATCCATCAGGCAACGACGGGCTGCTGCCGGCCGAGGCTGTGTAAAAACTCGTATGCGCGGGCTGGCGACGCCGACGTAGCCAGTTCGAGCGGCCGGCGATACAGCAAAAAGCGTGATGATTAGGCCGCGATGGCCCGCACCATGCCATCGGTGCCCATGATCTTGATCATCCGCTTCATGTTGTAGGCCAGAACCGCCAAGCTGATCTCCGTTTTGACCTTTGGAAGTGTCTTGGTCAGCAATGGCGTCGTTCCGAGCCACGATTTGAGCGTGCCGAAGACATGCTCAACCGTCTGTCGCCGTGCTACGGCCGCTTCCGGCTTGGCATCCAGCAGCATCTGCATTCGTTCGAGCACGTGTTCGTGCTCCCAGCGGGTGATTCGTCTATAGCTTGCGGTCGTGCATTGCGCCCGCATCGGGCAGCGGGGGCAGGCCGAGGACCAATACTTACGCAGGGTCAGGCCCTTTTCTTCGGCCGTGAAGCGATGGATCGCTCTTTCGCCTGCTGGGCATTCGTACTCATCCGCGGCTTCGTCATAAACAAAGTCCCGCTTGTCGAACCGGCCTTCGGCCTTGCTGTTCGACGTGAGCGGCTTGGGCACCAACGGAATGACGCCTGCCTCCTCGCACGCCAGGATCTCTGGCGCATTGAAGTAGCCACGATCTGCCAGTGCCGTCATGCGTTCGGTGCCAAGGGCTTCCCTTGCCTTCGTTGCCATGCGCGAGAGCTGCGCGCGGTCGTGACCGTCGTTCGTCACGTCATGAGCGACGATCAGATGACGCTCGGCGTCGACCGCCACCTGAACGTTGTAGCCAACCGTTCCCGTGCCACGACCACTTGAGGTCATTGATCTCGCGTCCGGATCCGTCAGCGATATCTGGTTAACTGGCGCAGCCTCGAGCTGCTTCTCGATAGCGTCGAGCGTCTCCATCTGCGCGCGCAGCTTCGCCAGCTTGTCTTTCAGGTGCGGAACGCGCCCCTCTGGCAACAAGCTTGGATCACGATCCGCGCGGTCCATCTCGGCCAGATAGCGCGCAACGCTCTCCTCCAGTTGCTGCCGGCGCCCCTTGATCTTGCCAACGGTGAAGTTGCGATCCCGGCTGTTCACCGCCTTGAGCTTGCTGCCATCGATCGCGACGATCGCGTGCGAGAAGACCTTCATGTTCCGGCAGAGGCTGACGAACCGGCTGCACACCGCGGTGATCGCGCTGCCGTTGTCCTTGCGGAAGTCGGCGATGGTCTTGAAGTCCGGCGCCAGCCGGCCAGTCAACCAGATCAGCTCCAGGTTCCGTTGTGCCTCCCGCTCCAGACGACGGCTGGACTGGATGCGGTTGAGGTAACCGTAGATATAGATCTTGAGCAGTGCCGCGGGGTGATACGCAGGACGCCCCCCAGCCACGCGATTGGCGGCCTCGAAGCCCAGCCTGCTCAGATCGAGTGCTTCCACGAAGGCATCAACCACCCGCACCGGGTTGTCATCGTGGACGAAGTCTTCCAGCCGATCAGGGAGCAAAAGCCCTTGGGAACGATCAACGCCATCCACGAATCGCTTCATGCAGAGCACCCATCGGCCAGTGCTCAGATCATGCCAGTAGAGGCGGAGTTTTCACACAGCCTCGGCCATCAGCGGACGCAGGGAGGACTTTCCGCAACCGGCCGTTCGATGCGGCACCGATGGCCTTCGCGCAGGGGTAGTGAATCCGCCAGGATTGACTTGCGCTGCCCTACCTCTCACTAGTGAGGGGCGGCAGCGCATCAAGCGGTGAGCGCACTCCGGCACCGCCAACTTTCAGCACATGCGTGTAAATCATCGTCGTAGAGACGTCGGAATGGCCGAGCAGATCCTGCACGGTTCGAATGTCGTAACCGCTGCGGAGCAAGGCCGTCGCGAACGAGTGGCGGAGGGTGTGCGGTGTGGCGGGCTTCGTGATGCCTGCTTGTTCTACGGCACGTTTGAAGGCGCGCTGAAAGGTCTGGTCATACATGTGATGGCGACGCACGACACCGCTCCGTGGATCGGTCGAATGCGTGTGCTGCGCAAAAACCCAGAACCACGGCCAGGAATGCCCGGCGCGCGGATACTTCCGCTCAAGGGCGTCGGGAAGCGCAACGCCGCTGCGGCCCTCGGCCTGGTCCTTCAGCCACCATGCCCGTGCACGCGACAGCTGCTCGCGCAGGCTGGGTGCCAAGCTCTCGGGTAACATCAAGGCCCGATCCTTGGAGCCCTTGCCCTCCCGCACGATGATCGTGCCGTGATCGAAATCCAGATCCTTGACCCGCAGTTGCAAACCCTCACTGATCCGCATGCCCGTTCCATACAGAAGCTGGGCGAACAAACGATGCTCGCCTTCCAGAAAACCGAGGATGCGAACCACTTCATCCGGGGTCAGCACCACCGGCAAGCGCCGCGACGGCCGAGGTCTTCCGATCTCCTGAAGCCAGGGCAGATCCGTGCACAGCACCTTGCCGTAGAAGAACAGCAAGGCCGCCAATGCCTGACGATGCGTGGAGACCGAAACCTTGCGCTCGTTCGCCAGCCAGGACAGAAATGCCTCGACTTCGCTGCTGCCCAAGGTTGCCGGGTGACGCACACCGTGGAAACGGATGAAGGCACGAACCCAGTTGACATAAGCCTGTTCGGTTCGTAAACTGTAATGCAAGTAGCGTATGCGCTCACGCAACTGGTCCAGAACCTTGACCGAACGCAGCGGTGGTAACGGCGCAGTGGCGGTTTTCATGGCTTGTTATGACTGTTTTTTTGTACAGTCTATGCCTCGGGCATCCAAGCAGCAAGCGCGTTACGCCGTGGGTCGATGTTTGATGTTATGGAGCAGCAACGATGTTACGCAGCAGGGCAGTCGCCCTAAAACAAAGTTAGACGGGCGTACAAAGATAATTTCCATCTCAAGGGATCACCATGCGCTTCATTCACGCACTATTACTGGCAGGGATCGCTCACTCTGCATATGCGTCGGAAAAATTAACCTTCAAGACCGATCTTGAGAAGCTAGAGCGCGAAAAAGCAGCTCAGATCGGTGTTGCGATCGTCGATCCCCAAGGAGAGATCGTCGCGGGCCACCGAATGGCGCAGCGTTTTGCAATGTGCTCAACGTTCAAGTTTCCGCTAGCCGCGCTGGTCTTTGAAAGAATTGACTCAGGCACCGAGCGGGGGGATCGAAAACTTTCATATGGGCCGGACATGATCGTCGAATGGTCTCCTGCCACGGAGCGGTTTCTAGCATCGGGACACATGACGGTTCTCGAGGCAGCGCAAGCTGCGGTGCAGCTTAGCGACAATGGGGCTACTAACCTCTTACTGAGAGAAATTGGCGGACCTGCTGCAATGACGCAGTATTTTCGTAAAATTGGCGACTCTGTGAGTCGGCTAGACCGGAAAGAGCCGGAGATGGGCGACAACACACCTGGCGACCTCAGAGATACAACTACGCCTATTGCTATGGCACGTACTGTGGCTAAAGTCCTCTATGGCGGCGCACTGACGTCCACCTCGACCCACACCATTGAGAGGTGGCTGATCGGAAACCAAACGGGAGACGCGACACTACGAGCGGGTTTTCCTAAAGATTGGGTTGTTGGAGAGAAAACTGGTACCTGCGCCAACGGGGGCCGGAACGACATTGGTTTTTTTAAAGCCCAGGAGAGAGATTACGCTGTAGCGGTGTATACAACGGCCCCGAAACTATCGGCCGTAGAACGTGACGAATTAGTTGCCTCTGTCGGTCAAGTTATTACACAACTCATCCTGAGCACGGACAAATAGTTGACGCCCGTCTAACAATTCGTTCAAGCCGACGTTGCTTCGTGGCGGCGCTTGCGTGCTACGCTAAGCTTCGCACGCCGCTTGCCACTGCGCACCGCGGCTTAACTCAGGCGTTAGGCTACAAAAAAGGAGCACATCGTGACCAACAGCAACGATTCCGTCACACTGCGCCTCATGACTGAGCATGACCTTGCGATGCTCTATGAGTGGCTAAATCGATCTCATATCGTCGAGTGGTGGGGCGGAGAAGAAGCACGCCCGACACTTGCTGACGTACAGGAACAGTACTTGCCAAGCGTTTTAGCGCAAGAGTCCGTCACTCCATACATTGCAATGCTGAATGGAGAGCCGATTGGGTATGCCCAGTCGTACGTTGCTCTTGGAAGCGGGGACGGATGGTGGGAAGAAGAAACCGATCCAGGAGTACGCGGAATAGACCAGTCACTGGCGAATGCGTCACAACTGGGCAAAGGCTTGGGAACCAAGCTGGTTCGAGCTCTGGTTGAGTTGCTGTTCAATGATCCCGAGGTCACCAAGATCCAAACGGACCCGTCGCCGAGCAACTTGCGAGCGATCCGATGCTACGAGAAAGCGGGGTTTGAGAGGCAAGGCACCGTAACCACCCCAGATGGTCCAGCCGTGTACATGGTTCAAACACGCCAGGCATTCGAGCGAACACGCAGTGATGCCTAACCCTTCCATCGAGGGGGACGTCCAAGGGCTGGCGCCCTTGGCCGCCCCTCATGTCAAACGTTAGTCCCATCACCCGCTCTATGCGCGCAGCCACTTATTTCAGCGCTCGGCCCTGTTCCAAAGGCTTCCAAGCCTTTTTGGCCTCCAGTGCTTGCCAGCCAAGCGCCACCAGCTATCCGTCTTGCAGCGCTGCGCCGCTTCCCTGGCCCAGCGCTTTTTCGTGGGCTGCGCCCTTGTCCAAGTCCGGGCGCTCCCTTTTGGCCTTCGGGTCTAACCCGGCGTTCAAGCCGACCCGCATACTGCGGACGGCTTACCTTGGCCGTTAGACCTCTATGACAGTCGCCCTCGACGAAGTATCTGAACTAAAGAATTTGCTTTCACCCTTGTTGGATGAATGCACTTTTGAAGAAGTTGAGTATGGTCAGTCAGATGCTCGAGTGATTCGAGTTCTATTTCCTGATCGCAATACCGCGTATCTAAAGTACGCCTCCGGATCTTCTGCTCAAGAAATTCTTCAAGAGCATCAGCGCACTAGATGGCTCAGAACACGAGCTCTCGTACCGGAAGTGATCTCATATGTCTCGACTTCAACTGTCACCATCCTGTTGACAAAAGCATTGATTGGCCACAATGCCGCTGACGCCGCAGATGCAGATCCAGTTATTGTTGTTGCAGAGATGGCACGAGCGTTACGCGACCTCCATTCGATCTCGCCTGACGATTGCCCATTCGACGAAAGGCTCCACCTGCGACTGAAGCTGGCTTCGGGCCGTTTGGAAGCCGGGTTAGTTGATGAGGAGGACTTTGATCACGCAAGGCAAGGCATGCTGGCGCGGGATGTTTACGAGCAACTTTTTATACAAATGCCTGGAGCGGAGCAGCTGGTAGTCACACATGGCGACGCCTGTCCCGAGAACTTCATCTTCCAAGGTAATGCCTTCGTCGGCTTCATAGACTGCGGTCGGGTCGGGCTTGCCGATAAGTATCAAGACCTGGCGCTTGCATCGAGAAACATTGACGCGGTATTTGGACCAGAACTCACTAACCAGTTCTTCATCGAGTATGGAGAGCCAAATCCGAACATAGCTAAGATTGAGTACTACCGGATCTTGGATGAGTTCTTCTAAGCGCGGTCTAACAATTCGTATATGGACTCTCCCCACAAGCAGTGAGGAAAGCTTTTTCGATCCTGTCGTCAGCGCGGTTGCATTCGTATATCCGGCCTTGTCGTGGGCAGTGCCCTGGCCATTCTGTAGTTCGCGCAGCGGGGGCCAAGCGTTCAAACGATCCCGAAGATCATGATTGTTATCGGCCTTTTTCCGCTGCAGGACTCGCCTGTTCCGACAGTCTCGCTTCTCACCACAACCGCAAGAAATAACGCGTCTTCCTGATTACCCCGCCCTCAGGCGGGCCTTGCACTCTGCCAGTCGCCACTGAAGCGACGTTCGTGGCACCACACCGCCCAGCAGATCCTCACCAGTTTGTTCGCCAGGGCCACGGCAGCCTTGTTGTGGCCAATGCGTTCGGCCGTCTGCAGGGCCCAGCGTTGTAGCTGGGTCAGGCGCTGCGGCGTACGTGCCTGGCAGCGCTTGGCGGCCAGCAACGCCGCGCGGGCGCCGTGGATCAGCAACGTTCGCACGTAGACATTGCCCTTGCAGCTGATGCGGCCTAAACGCCGACGCTCGCCGCTGCTGTATTCGTTGGGCGTCATGCCCAGCCAGGCGCTCAGATGCCGGCCGCTGGCAAAGCGTTCGGGTTTGCCCACAGCGGTTTTCAGGGCGCTGGCGGTGAGCAGCCCAATGCCGCTGACCTCGTCGAGCCTGTGCACGATTTCATCCTCGGCATGCCAGCGCGCCAGCTGCTCCTCGCACTCGCGCATCGATTGTTCGTAGAGACTGATCTCGGCCAGCAGTACCTGCAGCGCGCCGCGTAAGGCGCAGACTTCCGGACGCTCGATCAGCTCGCAGGCCTGACGCAGGAACGCCTGGGTGCCATTGGGTGCAGCCACGCCCATCTCGCGCAGGATGCCGCGCAACAGGTTGATGCGCTGGACCCGGGTCTTCTTCCAGGCCTCGCGCATTTTGTGCAGTTGCTGCACCTGTTGCTGCTGCACACTTTTGACCGGCACCGGACGGATGCCCTCGCAACGAGCCGCCTCCAGGATCGCATCGCAGTCGTTGCGATCGGTCTTACTGCGCCGGCGATAGGCCCGCACGTAGCGCGGATGCAGCAGCACCACGCGATGCCCCGCCGCCTGCATCAGGCGCCCCCAGTGGTGGGCCGTGCCACAGGCTTCCATCACCCACTCGACAGGCGCCGGCTGCTCCTGTACATAACGCCAGAACGCCTCCGGATCGAGCCGCCTGCGACGATCCACCCGACCGACATGGATACTTTCGGCAACCTGGTAAACGGACTTGGCCAAATCAATTGCAATGCGTTTCATCTTCACTCTCCCGGCAAACAGACACCTCGTGTCTTATAGAAGAAACGCGGTGCGGGGAGAGCCCATTACAGCCTTCAAGCCGAGATCGCTTCGCGCCCGCGGAGTTGTTCTGTAAATTGTCACAACGCCGCGGCCGCAAAGCGCTCCGGCTTAACTCAGGCGTTAGATGCACTAAGCACATAATTGCTCACAGCCAAACTATCAGGTCAAGTCTGCTTTTATTATTTTTAAGCGTGCATAATAAGCCCTACACAAATTGGGAGATATATCATGAAAGGCTGGCTTTTTCTTGTTATCGCAATAGTTGGCGAAGTAATCGCAACATCCGCATTAAAATCTAGCGAGGGCTTTACTAAGCTTGCCCCTTCCGCCGTTGTCATAATCGGTTATGGCATCGCATTTTATTTTCTTTCTCTGGTTCTGAAATCCATCCCTGTCGGTGTTGCTTATGCAGTCTGGTCGGGACTCGGCGTCGTCATAATTACAGCCATTGCCTGGTTGCTTCATGGGCAAAAGCTTGATGCGTGGGGCTTTGTAGGTATGGGGCTCATAATTGCTGCCTTTTTGCTCGCCCGATCCCCATCGTGGAAGTCGCTGCGGAGGCCGACGCCATGGTGACGGTGTTCGGCATTCTGAATCTCACCGAGGACTCCTTCTTCGATGAGAGCCGGCGGCTAGACCCCGCCGGCGCTGTCACCGCGGCGATCGAAATGCTGCGAGTCGGATCAGACGTCGTGGATGTCGGACCGGCCGCCAGCCATCCGGACGCGAGGCCTGTATCGCCGGCCGATGAGATCAGACGTATTGCGCCGCTCTTAGACGCCCTGTCCGATCAGATGCACCGTGTTTCAATCGACAGCTTCCAACCGGAAACCCAGCGCTATGCGCTCAAGCGCGGCGTGGGCTACCTGAACGATATCCAAGGATTTCCTGACCCTGCGCTCTATCCCGATATTGCTGAGGCGGACTGCAGGCTGGTGGTTATGCACTCAGCGCAGCGGGATGGCATCGCCACCCGCACCGGTCACCTTCGACCCGAAGACGCGCTCGACGAGATTGTGCGGTTCTTCGAGGCGCGGGTTTCCGCCTTGCGACGGAGCGGGGTCGCTGCCGACCGGCTCATCCTCGATCCGGGGATGGACCGGCGATTGGTCCATGGCGAAACGGCCGACCTTGCGCCGACCGGCTTCGGGCAACAGGTCCGCGAAGCCATGGACCAGCGCCGCGAGCATCATATCGAACAGCGCGACGCCACGCGCAACAGGGACGGCCGAATCTTCTACCGGCGCAATCTTCTCGCCACCCTGCGCGAGCGGGAAGTTGCGCGCGCCGGTGCGGAGATGGCCGAGGGCAAGGCGCTGCCGTTCCGCGCCGCCAAGGATGGTGAGAGTGTCAGCGGCAAGTTCACCGGGACTGTCCAGCTAACGAGCGGCAAGTTCGCCATCGTGGAAAAGAGCCACGAGTTCACCCTTGTCCCGTGGCGGCCGATCATCGACCGCCAGCTCGGCCGCGAGGTCGCGGGTATCATGCAGGGCGGTTCGGTGTCGTGGCAGTTAGGGCGGCAGCGGGGGTTGGGGCTATAGGAGCCAACGATACCGCATTGCAACGCAACAACTAATTCGATAAGAGCTGCTATTCAATTTCGTAATCGTGGAGCCATCAGCATGGGAAATTCCAAGTCAGCAGACAAGTAAGCCGCAACATCAGAATTGTTGTTGCGGCGCTCTGTAAGACCAATCCCATCTGATTGCTGACGAGCAGACGCTGCCCGGTATCCTTAATCGAGCGGTTGATTCGTCATGACCACCACACGCCCCGCGTGGGCCTATACGCTGCCGGCAGCCTTGCTGCTTATGGCTCCCTTCGACATCCTCGCCTCGCTGGCGATGGATATTTATCTTCCAGTCGTTCCGGCGATGCCGGGCGTCCTGAACACGACTCCATCCATAATCCAACTCACGTTGAGCCTCTACATGGTGATGCTCGGTGTGGGCCAAGTGATCTTTGGGCCACTCTCCGATCGCGTCGGGCGACGGCCGATCCTGCTTGTAGGCGCAACGGCTTTCGTTGCTGCGTCTCTGGGAGCGGCTTGTTCTTCAACTGCATTAGCCTTTGTTGCGTTTCGTCTGGTTCAGGCTGTTGGAGCATCGGCCATGCTGGTGGCCACCTTCGCGACCGTGCGCGACGTATATGCCAATCGTCCCGAAGGTGCCGTCATCTACGGCCTTTTCAGTTCGATGCTGGCGTTCGTGCCTGCGCTCGGCCCTATAGCCGGTGCGCTGATCGGCGAGTTTTGGGGATGGCAGGCGATCTTCATCACACTGGCTGCACTGGCTTCGCTCGCACTCTTAAACGCCAGTTTCAGGTGGCATGAAACCCGACCGTTGGATCAGGCCAGAACGCAACGATCTGTTTTGCCGATCTTCGCGAGTCCGGCCTTTTGGGTTTACACGGTCGGATTTAGTGCCGGCATGGGCACATTCTTCGTTTTCTTCTCGACAGCCCCCCGTGTTCTCATAGGCCAAGCCGGCTATTCCGAGATCGGATTTAGCTTGGCCTTCGCGACTGTCGCGCTGGTCATGGTCACGACAACCCGCTTCGCAAAGTCCTTCGTTGCCAAATGGGGTATCGCGGGATGCGTAGCGCGCGGGATGGCGTTGCTCGTTTCCGGCGCGATCCTGTTGGGGATCGGCCAACTTTTCGGATCGCCGTCATTTTTCAGCTTCATCCTGCCGATGTGGGTTGTCGCGGTCGGCATTGTCTTCACGGTGTCCGTTACCGCCAACGGCGCACTTGCGCAGTTCGACGACATCGCTGGATCAGCGGTTGCGTTCTACTTCTGCATCCAAAGCCTGATAGTCAGTATCGTCGGGACATTGGCGGTGACGCTGTTAAACGGCGATACAGCGTGGCCCGTGATTTGTTACGCCACGGCAATGGCAGTGCTGGTGTCGTTGGGGCTGGCGCTCCTTCGATCCCGTGATGCTGCCACCGAGAAGTCGCCAGTCGTCTAGCCGACGACTGGAAGCAAGCCCGCTCCGATGCGGCGCAATAATCTTCGAAACCTCGTGAATGGCGGTATCCTGTCTGGCAAGATACCGCTCATTTCCCTTGTCCCGTGGCGGCCGGTCATCGACCGCCAGCTCGGCCGTGAGGTCATGGGCATCGTGCAAAGCGGATCGGTGTCGTGGCAGTTGGGGCGGCAAAGGGGCATAAGCCTCTAATCTGTTGTAGATGAACGCAGCCGCTCGAAACCAGCGATGAGGCTGTCGAGTCCGAAGTTGAACGCAGCATCCATGCCGTCTGTTTCCAACTCGTGAAACAGATCGTGCAGGAAGGACGACGGTGCTTGCTCGGACACATCTGGCCTGTCCGGAACTCTCTCATCGGCATCAGATGCCTGCTGCTCGAGAACGGAACCGACCACATAGTGACTGACCGCCCGGAGCGCCCAAACGGCGCGCTTCGGACAAAAGCCCTCCGCGCAGAGAAAGCGTATTTGCGTCTCGGCGGTGCCAAAATTCGGTTCTGTCGGTCGAGTGCCGGCATGGATACGCGCGCCGTCCCGATAAGAGAGCAACGCCGTTCTGAAGCTCAGGGCATTCTCTTTCAGGAACACCCGCCAGTCCTCATTCTCTTCGGGTAGCGAGCGGGTATGGCGTTCCGCCAGCATCGCCTCGGCGAGCGCATCAAGCAGCGCTCGCTTGTTCTGGAAATGCCAGTAAAGCGCAGGCTGCTGAACCTTGAGGCGTTCAGCGAGCTTCCGCGTCGTCAGGCTGTCCATGCCAACCTCGTTCAACAGCTCTAGCGCCGCCGCGATCACGGTGCCCTTGTCCAGTTTGGTCATTCACGTTCCTTCGCCAGTGCTTGACAATTTATCACCGATAAGTTATATTTCCATCTCCTTATCGTTGATAAAGTCGCTCCATTGAGCGGCGCTGGAGTTTCAGGTGCGCAGCTCTGCCATCATTGCCCTGCTGATCGTGGGTCTTGACGCCATGGGTCTCGGCCTCATCATGCCCGTCCTTCCGACGCTTCTGCGTGAGCTTGTGCCAGCAGAGCAGGTCGCTGGACACTATGGTGCCTTGCTGTCGCTCTATGCATTGATGCAGGTCGTCTTCGCGCCCATGCTTGGACAGCTTTCGGATTCTTACGGTCGGCGTCCGGTACTTCTGGCTTCTCTTGCAGGAGCCGCAGTCGATTACACGATTATGGCATCAGCGCCGGTCTTATGGGTGCTCTATATCGGCCGACTCGTGTCCGGCGTCACGGGCGCAACCGGAGCTGTAGCAGCCTCAACCATTGCCGATTCGACGGGGGAAGGTTCTCGCGCACGCTGGTTCGGCTACATGGGGGCCTGTTATGGGGCGGGCATGATTGCCGGGCCAGCACTTGGTGGCATGCTCGGTGGTATCTCTGCTCATGCCCCGTTTATCGCCGCCGCCCTTCTCAACGGGTTCGCGTTCCTGCTTGCCTGCATTTTCCTCAAGGAGACTCATCACAGCCATGGCGGGACCGGAAAGCCGGTTCGCATCAAACCATTCGTTCTGTTACGGCTGGATGATGCATTGCGCGGGCTAGGTGCGCTTTTCGCAGTTTTCTTCATTATTCAACTGATCGGCCAAGTGCCTGCAGCCCTATGGGTCATATATGGCGAGGACCGTTTTCAGTGGAACACCGCGACCGTTGGTTTGTCGCTCGCGGCGTTTGGGGCAACACATGCGATCTTCCAAGCGTTTGTTACCGGCCCGCTTTCAAGCCGGCTTGGAGAGCGGCGCACGCTGCTGTTTGGCATGGCTGCGGATGCGACTGGCTTCGTTCTTCTGGCTTTTGCCACGCAGGGATGGATGGTGTTCCCGATTCTGTTGCTGCTTGCCGCCGGGGGTGTTGGCATGCCGGCCTTGCAGGCAATGCTCTCAAACAATGTCAGCAGTAACAAGCAAGGGGCTTTGCAAGGAACGCTAACGAGCCTCACCAATCTAAGCTCTATCGCAGGACCGCTTGGCTTCACAGCACTCTATTCTGCCACCGCCGGGGCATGGAACGGTTGGGTTTGGATTGTCGGCGCGATCCTCTATTTAATATGTCTGCCAATACTACGCAGACCATTCGCAACTTCATTGTGATTTAGTCATGGCGATTTGGCATGCGTAGACTTAGGAGAAATGACGGATTAAATCTGTTGAGCAATCATCTCCTTTCGGGGCGAGTGCCAATGATGACCTTAGTTCACACTCTCGCTGTCGCCGAATATCTCAACTTCCGTCACGCCGCCAACGCGCTCGGCGTTGCACAGTCCAGCGTCAGCGCCCGCGTGAAGGCACTGGAAGAAGACCTCGGCATCCTCTTGTTCGAGCGTCATGCGCGCGGCGTTCGGCTGACCGAGGCCGGACGCCATTTCGTCGAGCGGATAGCCGTAGGTATTGACCAACTCGACCATGCGGTGAAAACCGCCGGCATGGCGGCAGCCGGAGAAAGCGGCCGGCTTCGTATCGGTATCCATGCCCTGATTCCGCATAGCTTCCTCGCAAAGCTGATCGGCCAATACCGCAAGGATTACCCCGATGTTGAAGTCGAGATCGCCGAAGGCCCGGCCCGTGAAGCGGTGGTGCAGCTTCGCGCCGGCAGGTTGGACGTGGCGTTCGTCGCGGGCACGCCCCAACCACCCGACTGCCATTCCCGTCGCACATGGACCGAACCGCTCTTGGCGGTGCTACCGGAACGGCATCCGCTCGCCAAGCGGTCAGCCGTCACATGGCCCGATTTGGCAGGCGAGACGTTCCTTGCGTATAGGAAGTTCAAACGCCCTTTTCGGGCAGTCTGCTGGGTAGGCGGCGGTCGCGCAAGCCCCGTTTTGGGCACGGATCGGACGTCTGTGAGTGGGATTTCGGCATCGCGGGGCCACGCAGCGGCGTTGTCAGCAGCCATGCTTCGCTGATTCCCGACAGCGGGCCGAGCGCCGCCCTGCGGATCGTGGCCGCATCGGCTCGGATTCCGGTTTCGCCGTCGGCTGTGCAGCCGGCAGATCGTCACGCGGCTTGCACTGGCGGCGCGCGCGCTGCGGGCCTGTAGTGCGCTTCTTCCCGCGCGCCGTGCTTCTCGAAGTGGGCGAGGATGGCGCGGATGGCGGTGGGTTCCTCGATGCTGGCGACGATCCGCACGGTGCCACCGCAGTGGACGCAGGCGGTGACGTCGATGGAAAAGACCCGCTTGAGCCGTTGCGCCCAGCTCATCGCACGGCGCTTCTCCTCGGGGCTGCGCGGCGCGTCGTGGGCGCTGACGTCCACTGGCGCCGCATCGCCCGCAGGCCGCTTGCCGCGCCCCGAGGGCGTCAGCTGCGCACGCAGGTTTGCATTCGGGGCGAATACGCCGTGGAAGCGGGTGAGATGCGCGCGAGGTGGCGGGACCAGCGCCGCCAGCTTGGCGATGAAATCCACCGGATCCCATTCCACATGCGTGGTGCCATTGCGCCACGGGGTCTTGAGCTGGTAACGCACCCTGCCCTGGAGCGCTATCGACAGCCGCTTCTCGCTGATCGCCGGGCGCGTGATGTAGCGGCACAGCTTTTCCAGCTTGTGGCTTTCGTGTGCTTCGGCCGCCACGCCGGCATGCAGTGAGAAGCCGCCGACCTTGCCGGCTTCGCCCTCCAGCGAACCGGCGTCACCGGGCAGCGTTTGCAGCGTGACGACCTTGCAGCCAGCGTCGCGGCCGGTGGCGATGCGGTAGGTGATCGAACTCATCCGCAGCCCATCCATGCTGTCGTCGCCTGCAGCGCTGTCTGCCAGGAAGGCCGATTCGCCCTCCCCTTCGAGCCAGCCTTTGCGCGTCAGGTGCCGACACACCCGGTGCGCGATGGTAGCTGCCAGCTGGGTCAACTGCGCGGTGGTGGGCGCACGGGCGCGGTGCAGGCGCAGTTCGCGCCGCGGCAGCTCGGTGGCTTCCACGTACACGCCGTCGAGCCACAGCATGTGGAAGTGGATGTTCAGGTTCAGCGCGCTGCCGAAACGCTGGATCAGCGTCACCGCGCCGCACTGGGCGCTGGCGCGGTCGATGCCGGCTTGATCGGCCAACCAGCCGGCGATCACGCGCTGCACGATGCCCAGCACCGGGCCAATGGCTTCTGGCTTGCTGGCGAACAGGAAACGCAAGGGGTACGGAAAGCTCAGCACCCATTGCCGCACAGGCCGCGGGCCGAACACCTCCTCGACCAGGTGCCGCGCACTCTCGGCCATGCGTCGCGCGCCGCAACTCGGGCAGAACCCGCGCTTCTTGCAGGAGAAGGCCACCAGCCTCTCTGCACGGCAGTGCTCGCACACCACCCGCAGGAAGCCGTGCTCGAGTACGCCGCAACGCAGGTAGGCATCGAACGCCTCGCGGACATACCCGGGCAGCGAGCGGCCCTCCGCTTCGATCCGTGCAATGAAGTCCGGGTAGTGCGCCTCTACCAACGCGTACAGCAGCGTGCGCTCGGGCGCGTGGCGCGCGTACCGCGAACCGGTGTGGGCGGACGGCAGTGGCGCGCATCCCGCGGCTTGCCGCCGGGATGTGGCGAGGCGCGGCACGCAGCGCTCCGGTGCGGGGACGGCTGCTCAGTGTTGCGCCTGTGTTCGCACGTTCGTATCGGTGCGTTCTGATCTTCGCGTCAGACATTGCCGCGGCGCGGGCACAACAAAAAGCCCGGCATCGCTGCCGGGCTCCGGCCCCGTCCTTGGGGCCTTGATGTCGGGTCGTTGCCGGGATCGGACCGCGCTGGCGCGGTCCGGTTCCCTGACGACCGGGCCAACCGGATCAGAAATCCATGCCGCCCATGCCGCCCATACCGCCAGCACCCGGCATGGCCGGCTCTTCCTTCTTCGGCACTTCGGCCACGACCACTTCGGTCGTGATCGCAAGGCCGGCGACGGAAGCGGCGTGCTGCAGGGCCGAGCGGGTCACCTTGGTCGGGTCCAGGATGCCCATGGCGATCATGTCGCCGAACTCGCCGGTGGCGGCGTTGTAGCCGTAGCTGCCTTCGCCGGCCTTGACGTTGGCCACGATCACGCTCGGTTCTTCACCGGCGTTGGCCACGATGGCGCGCAGCGGGGCTTCCAGCGCACGGCGGGTGATGGCGATGCCCAGGTTCTGGTCTTCGTTGATGCCCTGCCAGGGCAGATCCGTGCACAGCACCTTGCCGTAGAAGAACAGCAAGGCCGCCAATGCCTGACGATGCGTGGAGACCGAAACCTTGCGCTCGTTCGCCAGCCAGGACAGAAATGCCTCGACTTCGCTGCTGCCCAAGGTTGCCGGGTGACGCACACCGTGGAAACGGATGAAGGCACGAACCCAGTGGACATAAGCCTGTTCGGTTGGTAAGCTGTAATGCAAGTAGCGTATGCGCTCACGCAACTGGTCCAGAACCTTGACCGAACGCAGCGGTGGTAACGGCGCAGTGGCGGTTTTCATGGCTTGTTATGACTGTTTTTTTGTACAGTCTATGCCTCGGGCATCCAAGCAGCAAGCGCGTTACGCCGTGGGTCGATGTTTGATGTTATGGAGCAGCAACGATGTTACGCAGCAGGGTGACGGTGTTCGGCATTCTGAATCTCACCGAGGACTCCTTCTTCGATGAGAGCCGGCGGCTAGACCCCGCCGGCGCTGTCACCGCGGCGATCGAAATGCTGCGAGTCGGATCAGACGTCGTGGATGTCGGACCGGCCGCCAGCCATCCGGACGCGAGGCCTGTATCGCCGGCCGATGAGATCAGACGTATTGCGCCGCTCTTAGACGCCCTGTCCGATCAGATGCACCGTGTTTCAATCGACAGCTTCCAACCGGAAACCCAGCGCTATGCGCTCAAGCGCGGCGTGGGCTACCTGAACGATATCCAAGGATTTCCTGACCCTGCGCTCTATCCCGATATTGCTGAGGCGGACTGCAGGCTGGTGGTTATGCACTCAGCGCAGCGGGATGGCATCGCCACCCGCACCGGTCACCTTCGACCCGAAGACGCGCTCGACGAGATTGTGCGGTTCTTCGAGGCGCGGGTTTCCGCCTTGCGACGGAGCGGGGTCGCTGCCGACCGGCTCATCCTCGATCCGGGGATGGGATTTTTCTTGAGCCCCGCACCGGAAACATCGCTGCACGTGCTGTCGAACCTTCAAAAGCTGAAGTCGGCGTTGGGGCTTCCGCTATTGGTCTCGGTGTCGCGGAAATCCTTCTTGGGCGCCACCGTTGGCCTTCCTGTAAAGGATCTGGGTCCAGCGAGCCTTGCGGCGGAACTTCACGCGATCGGCAATGGCGCTGACTACGTCCGCACCCACGCGCCTGGAGATCTGCGAAGCGCAATCACCTTCTCGGAAACCCTCGCGAAATTTCGCAGTCGCGACGCCAGAGACCGAGGGTTAGATCATGCCTAGCATTCACCTTCCGGCCGCCCGCTAGCGGACCCTGGTCAGGTTCCGCGAAGGTGGGCGCAGACATGCTGGGCTCATCAGGATCAAACTGCACTATGAGGCGGCGGTTCATACCGCGCCAGGGGAGCGAATGGACAGCGAGGAGCCTCCGAACGTTCGGGTCGCCTGCTCGGGTGATATCGACGAGGTTGTGCGGCTGATGCACGACGCTGCGGCGTGGATGTCCGCCAAGGGAACGCCCGCCTGGGACGTCGCGCGGATCGACCGGACATTCGCGGAGACCTTCGTCCTGAGATCCGAGCTCCTAGTCGCGAGGGCTCTGTTGCAAAAATCGTGAAGCTTGAGCATGCTTGGCGGAGATTGGACGGACGGAACGATGACGGATTTCAAGTGGCGCCATTTCCAGGGTGATGTGATCCTGTGGGCGGTGCGCTGGTATTGTCGCTATCCGATCAGCTATCGCGACCTTGAGGAAATGCTGGCGGAACGCGGCATTTCGGTCGACCATACGACGATCTATCGCTGGGTCCAGCGCTACGCCCCGGAGATGGAGAAGCGGCTGCGCTGGTTCTGGCGGCGTGGCTTTGATCCGAGCTGGCGCCTGGATGAAACCTACGTCAAGGTGCGGGGCAAGTGGACCTACCTGTACCGGGCAGTCGACAAGCGGGGCGACACGATCGATTTCTACCTGTCGCCGACCCGCAGCGCCAAGGCAGCGAAGCGGTTCCTGGGCAAGGCCCTGCGAGGCCTGAAGCACTGGGAAAAGCCTGCCACGCTCAATACCGACAAAGCGCCGAGCTATGGTGCAGCGATCACCGAATTGAAGCGCGAAGGAAAGCTGGACCGGGAGACGGCCCACCGGCAGGTGAAGTATCTCAATAACGTGATCGAGGCCGATCACGGAAAGCTCAAGATACTGATCAAGCCGGTGCGCGGTTTCAAATCGATCCCCACGGCCTATGCCACGATCAAGGGATTCGAAGTCATGCGAGCCCTGCGCAAAGGACAGGCTCGCCCCTGGTGCCTGCAGCCCGGCATCAGGGGCGAGGTGCGCCTTGTGGAGAGAGCTTTTGGCATTGGGCCCTCGGCGCTGACGGAGGCCATGGGCATGCTCAACCACCATTTCGCAGCAGCCGCCTGATCGGCGCAGAGCGACAGCCTACCTCTGACTGCCGCCAATCTTTGCAACAGAGCCTCCGTCGCCATGCTCACCTCGCTTTGGTGCACACGAGTATTGAGCATAGTCGAGATTGGTGCAGATCACTTCTGATATTGAACTGTCAGGAGCTGGCTGCACAACAGCCATTACGCCCAATCAACTGGTGCAGTCGTCTTCTGAAAATGACA