>In1328

TGTCGTTTTCAGAAGACGGCTGCACTGAACGTCAGAAGCCGACTGCACTATAGCAGCGGAGGGGTTGGATCCATCAGGCAACGACGGGCTGCTGCCGGCCATCAGCGGACGCAGGGAGGACTTTCCGCAACCGGCCGTTCGATGCGGCACCGATGGCCTTCGCGCAGGGGTAGTGAATCCGCCAGGATTGACTTGCGCTGCCCTACCTCTCACTAGTGAGGGGCGGCAGCGCATCAAGCGGTGAGCGCACTCCGGCACCGCCAACTTTCAGCACATGCGTGTAAATCATCGTCGTAGAGACGTCGGAATGGCCGAGCAGATCCTGCACGGTTCGAATGTCGTAACCGCTGCGGAGCAAGGCCGTCGCGAACGAGTGGCGGAGGGTGTGCGGTGTGGCGGGCTTCGTGATGCCTGCTTGTTCTACGGCACGTTTGAAGGCGCGCTGAAAGGTCTGGTCATACATGTGATGGCGACGCACGACACCGCTCCGTGGATCGGTCGAATGCGTGTGCTGCGCAAAAACCCAGAACCACGGCCAGGAATGCCCGGCGCGCGGATACTTCCGCTCAAGGGCGTCGGGAAGCGCAACGCCGCTGCGGCCCTCGGCCTGGTCCTTCAGCCACCATGCCCGTGCACGCGACAGCTGCTCGCGCAGGCTGGGTGCCAAGCTCTCGGGTAACATCAAGGCCCGATCCTTGGAGCCCTTGCCCTCCCGCACGATGATCGTGCCGTGATCGAAATCCAGATCCTTGACCCGCAGTTGCAAACCCTCACTGATCCGCATGCCCGTTCCATACAGAAGCTGGGCGAACAAACGATGCTCGCCTTCCAGAAAACCGAGGATGCGAACCACTTCATCCGGGGTCAGCACCACCGGCAAGCGCCGCGACGGCCGAGGTCTTCCGATCTCCTGAAGCCAGGGCAGATCCGTGCACAGCACCTTGCCGTAGAAGAACAGCAAGGCCGCCAATGCCTGACGATGCGTGGAGACCGAAACCTTGCGCTCGTTCGCCAGCCAGGACAGAAATGCCTCGACTTCGCTGCTGCCCAAGGTTGCCGGGTGACGCACACCGTGGAAACGGATGAAGGCACGAACCCAGTTGACATAAGCCTGTTCGGTTCGTAAACTGTAATGCAAGTAGCGTATGCGCTCACGCAACTGGTCCAGAACCTTGACCGAACGCAGCGGTGGTAACGGCGCAGTGGCGGTTTTCATGGCTTGTTATGACTGTTTTTTTGTACAGTCTATGCCTCGGGCATCCAAGCAGCAAGCGCGTTACGCCGTGGGTCGATGTTTGATGTTATGGAGCAGCAACGATGTTACGCAGCAGCAACGATGTTACGCAGCAGGGCAGTCGCCCTAAAACAAAGTTAGGCATCACAAAGTACAGCATCGTGACCAACAGCAACGATTCCGTCACACTGCGCCTCATGACTGAGCATGACCTTGCGATGCTCTATGAGTGGCTAAATCGATCTCATATCGTCGAGTGGTGGGGCGGAGAAGAAGCACGCCCGACACTTGCTGACGTACAGGAACAGTACTTGCCAAGCGTTTTAGCGCAAGAGTCCGTCACTCCATACATTGCAATGCTGAATGGAGAGCCGATTGGGTATGCCCAGTCGTACGTTGCTCTTGGAAGCGGGGACGGATGGTGGGAAGAAGAAACCGATCCAGGAGTACGCGGAATAGACCAGTTACTGGCGAATGCATCACAACTGGGCAAAGGCTTGGGAACCAAGCTGGTTCGAGCTCTGGTTGAGTTGCTGTTCAATGATCCCGAGGTCACCAAGATCCAAACGGACCCGTCGCCGAGCAACTTGCGAGCGATCCGATGCTACGAGAAAGCGGGGTTTGAGAGGCAAGGTACCGTAACCACCCCAGATGGTCCAGCCGTGTACATGGTTCAAACACGCCAGGCATTCGAGCGAACACGCAGTGTTGCCTAACCCTTCCATCGAGGGGGACGTCCAAGGGCTGGCGCCCTTGGCCGCCCCTCATGTCAAACGTTAGGCCGCATGGACACAACGCAGGTCACATTGATACACAAAATTCTAGCTGCGGCAGATGAGCGAAATCTGCCGCTCTGGATCGGTGGGGGCTGGGCGATCGATGCACGGCTAGGGCGTGTAACACGCAAGCACGATGATATTGATCTGACGTTTCCCGGCGAGAGGCGCGGCGAGCTCGAGGCAATAGTTGAAATGCTCGGCGGGCGCGTCATGGAGGAGTTGGACTATGGATTCTTAGCGGAGATCGGGGATGAGTTACTTGACTGCGAACCTGCTTGGTGGGCAGACGAAGCGTATGAAATCGCGGAGGCTCCGCAGGGCTCGTGCCCAGAGGCGGCTGAGGGCGTCATCGCCGGGCGGCCAGTCCGTTGTAACAGCTGGGAGGCGATCATCTGGGATTACTTTTACTATGCCGATGAAGTACCACCAGTGGACTGGCCTACAAAGCACATAGAGTCCTACAGGCTCGCATGCACCTCACTCGGGGCGGAAAAGGTTGAGGTCTTGCGTGCCGCTTTCAGGTCGCGATATGCGGCCTAACAATTCGTCCAAGCCGACGCCGCTTCGCGGCGCGGCTTAACTCAGGTGTTAGACGGGCGTACAAAGATAATTTCCATCTCAAGGGATCACCATGCGCTTCATTCACGCACTATTACTGGCAGGGATCGCTCACTCTGCATATGCGTCGGAAAAATTAACCTTCAAGACCGATCTTGAGAAGCTAGAGCGCGAAAAAGCAGCTCAGATCGGTGTTGCGATCGTCGATCCCCAAGGAGAGATCGTCGCGGGCCACCGAACGGCGCAGCGCTTTGCAATGTGCTCAACGTTCAAGTTTCCGCTAGCCGCGCTGGTCTTTGAAAGAATTGACTCAGGCACCGAGCGGGGGGATCGAAAACTTTCATATGGGCCGGACATGATCGTCGAATGGTCTCCTGCCACGGAGCGGTTTCTAGCATCGGGACACATGACGGTTCTCGAGGCAGCGCAAGCTGCGGTGCAGCTTAGCGACAATGGGGCTACTAACCTCTTACTGAGAGAAATTGGCGGACCTGCTGCAATGACGCAGTATTTTCGTAAAATTGGCGACTCTGTGAGTCGGCTAGACCGGAAAGAGCCGGAGATGAGCGACAACACACCTGGCGACCTCAGAGATACAACTACGCCTATTGCTATGGCACGTACTGTGGCTAAAGTCCTCTATGGCGGCGCACTGACGTCCACCTCGACCCACACCATTGAGAGGTGGCTGATCGGAAACCAAACGGGAGACGCGACACTACGAGCGGGTTTTCCTAAAGATTGGGTTGTTGGAGAGAAAACTGGTACCTGCGCCAACGGGGGCCGGAACGACATTGGTTTTTTTAAAGCCCAGGAGAGAGATTACGCTGTAGCGGTGTATACAACGGCCCCGAAACTATCGGCCGTAGAACGTGACGAATTAGTTGCCTCTGTCGGTCAAGTTATTACACAACTCATCCTGAGCACGGACAAATAGTTGACGCCCGTCTAACAATTCGTTCAAGCCGACGTTGCTTCGTGGCGGCGCTTGCGTGCTACGCTAAGCTTCGCACGCCGCTTGCCACTGCGCACCGCGGCTTAACTCAGGTGTTAGGCATCACAAAGTACAGCATCGTGACCAACAGCACCGATTCCGTCACACTGCGCCTCATGACTGAGCATGACCTTGCGATGCTCTATGAGTGGCTAAATCGATCTCATATCGTCGAGTGGTGGGGCGGAGAAGAAGCACGCCCGACACTTGCTGACGTACAGGAACAGTACTTGCCAAGCGTTTTAGCGCAAGAGTCCGTCACTCCATACATTGCAATGCTGAATGGAGAGCCGATTGGGTATGCCCAGTCGTACGTTGCTCTTGGAAGCGGGGACGGATGGTGGGAAGAAGAAACCGATCCAGGAGTACGCGGAATAGACCAGTCACTGGCGAATGCATCACAACTGGGCAAAGGCTTGGGAACCAAGCTGGTTCGAGCTCTGGTTGAGTTGCTGTTCAATGATCCCGAGGTCACCAAGATCCAAACGGACCCGTCGCCGAGCAACTTGCGAGCGATCCGATGCTACGAGAAAGCGGGGTTTGAGAGGCAAGGTACCGTAACCACCCCAGATGGTCCAGCCGTGTACATGGTTCAAACACGCCAGGCATTCGAGCGAACACGCAGTGTTGCCTAACCCTTCCATCGAGGGGGACGTCCAAGGGCTGGCGCCCTTGGCCGCCCCTCATGTCAAACGTTGGGCATTAAGGAAAAGTTAATGGCAATCCGAATCTTCGCGATACTTTTCTCCATTTTTTCTCTTGCCACTTTCGCGCATGCGCAAGAAGGCACGCTAGAACGTTCTGACTGGAGGAAGTTTTTCAGCGAATTTCAAGCCAAAGGCACGATAGTTGTGGCAGACGAACGCCAAGCGGATCGTGCCATGTTGGTTTTTGATCCTGTGCGATCGAAGAAACGCTACTCGCCTGCATCGACATTCAAGATACCTCATACACTTTTTGCACTTGATGCAGGCGCTGTTCGTGATGAGTTCCAGATTTTTCGATGGGACGGCGTTAACAGGGGCTTTGCAGGCCACAATCAAGACCAAGATTTGCGATCAGCAATGCGGAATTCTACTGTTTGGGTGTATGAGCTATTTGCAAAGGAAATTGGTGATGACAAAGCTCGGCGCTATTTGAAGAAAATCGACTATGGCAACGCCGATCCTTCGACAAGTAATGGCGATTACTGGATAGAAGGCAGCCTTGCAATCTCGGCGCAGGAGCAAATTGCATTTCTCAGGAAGCTCTATCGTAACGAGCTGCCCTTTCGGGTAGAACATCAGCGCTTGGTCAAGGATCTCATGATTGTGGAAGCCGGTCGCAACTGGATACTGCGTGCAAAGACGGGCTGGGAAGGCCGTATGGGTTGGTGGGTAGGATGGGTTGAGTGGCCGACTGGCTCCGTATTCTTCGCACTGAATATTGATACGCCAAACAGAATGGATGATCTTTTCAAGAGGGAGGCAATCGTGCGGGCAATCCTTCGCTCTATTGAAGCGTTACCGCCCAACCCGGCAGTCAACTCGGACGCTGCGCGATAAAACCGCGCAGCGCCGGTTACTTCAACGGTTAGATGCACTAAGCACATAATTGCTCACAGCCAAACTATCAGGTCAAGTCTGCTTTTATTATTTTTAAGCGTGCATAATAAGCCCTACACAAATTGGGAGATATATCATGAAAGGCTGGCTTTTTCTTGTTATCGCAATAGTTGGCGAAGTAATCGCAACATCCGCATTAAAATCTAGCGAGGGCTTTACTAAGCTTGCCCCTTCCGCCGTTGTCATAATCGGTTATGGCATCGCATTTTATTTTCTTTCTCTGGTTCTGAAATCCATCCCTGTCGGTGTTGCTTATGCAGTCTGGTCGGGACTCGGCGTCGTCATAATTACAGCCATTGCCTGGTTGCTTCATGGGCAAAAGCTTGATGCGTGGGGCTTTGTAGGTATGGGGCTCATAATTGCTGCCTTTTTGCTCGCCCGATCCCCATCGTGGAAGTCGCTGCGGAGGCCGACGCCATGGTGACGGTGTTCGGCATTCTGAATCTCACCGAGGACTCCTTCTTCGATGAGAGCCGGCGGCTAGACCCCGCCGGCGCTGTCACCGCGGCGATCGAAATGCTGCGAGTCGGATCAGACGTCGTGGATGTCGGACCGGCCGCCAGCCATCCGGACGCGAGGCCTGTATCGCCGGCCGATGAGATCAGACGTATTGCGCCGCTCTTAGACGCCCTGTCCGATCAGATGCACCGTGTTTCAATCGACAGCTTCCAACCGGAAACCCAGCGCTATGCGCTCAAGCGCGGCGTGGGCTACCTGAACGATATCCAAGGATTTCCTGACCCTGCGCTCTATCCCGATATTGCTGAGGCGGACTGCAGGCTGGTGGTTATGCACTCAGCGCAGCGGGATGGCATCGCCACCCGCACCGGTCACCTTCGACCCGAAGACGCGCTCGACGAGATTGTGCGGTTCTTCGAGGCGCGGGTTTCCGCCTTGCGACGGAGCGGGGTCGCTGCCGACCGGCTCATCCTCGATCCGGGGATGGACCGGCGATTGGTCCATGGCGAAACGGCCGACCTTGCGCCGACCGGCTTCGGGCAACAGGTCCGCGAAGCCATGGACCAGCGCCGCGAGCATCATATCGAACAGCGCGACGCCACGCGCAACAGGGACGGCCGAATCTTCTACCGGCGCAATCTTCTCGCCACCCTGCGCGAGCGGGAAGTTGCGCGCGCCGGTGCGGAGATGGCCGAGGGCAAGGCGCTGCCGTTCCGCGCCGCCAAGGATGGTGAGAGTGTCAGCGGCAAGTTCACCGGGACTGTCCAGCTAACGAGCGGCAAGTTCGCCATCGTGGAAAAGAGCCACGAGTTCACCCTTGTCCCGTGGCGGCCGATCATCGACCGCCAGCTCGGCCGCGAGGTCGCGGGTATCATGCAGGGCGGTTCGGTGTCGTGGCAGTTAGGGCGGCAGCGGGGGTTGGGGCTATAGGAGCCAACGATACCGCATTGCAACGCAACAACTAATTCGATAAGAGCTGCTATTCAATTTCGTAATCGTGGAGCCATCAGCATGGGAAATTCCAAGTCAGCAGACAAGTAAGCCGCAACATCAGAATTGTTGTTGCGGCGCTCTGTAAGACCAATCCCATCTGATTGCTGACGAGCAGACGCTGCCCGGTATCCTTAATCGAGCGGTTGATTCGTCATGACCACCACACGCCCCGCGTGGGCCTATACGCTGCCGGCAGCCTTGCTGCTTATGGCTCCCTTCGACATCCTCGCCTCGCTGGCGATGGATATTTATCTTCCAGTCGTTCCGGCGATGCCGGGCGTCCTGAACACGACTCCATCCATAATCCAACTCACGTTGAGCCTCTACATGGTGATGCTCGGTGTGGGCCAAGTGATCTTTGGGCCACTCTCCGATCGCGTCGGGCGACGGCCGATCCTGCTTGTAGGCGCAACGGCTTTCGTTGCTGCGTCTCTGGGAGCGGCTTGTTCTTCAACTGCATTAGCCTTTGTTGCGTTTCGTCTGGTTCAGGCTGTTGGAGCATCGGCCATGCTGGTGGCCACCTTCGCGACCGTGCGCGACGTATATGCCAATCGTCCCGAAGGTGCCGTCATCTACGGCCTTTTCAGTTCGATGCTGGCGTTCGTGCCTGCGCTCGGCCCTATAGCCGGTGCGCTGATCGGCGAGTTTTGGGGATGGCAGGCGATCTTCATCACACTGGCTGCACTGGCTTCGCTCGCACTCTTAAACGCCAGTTTCAGGTGGCATGAAACCCGACCGTTGGATCAGGCCAGAACGCAACGATCTGTTTTGCCGATCTTCGCGAGTCCGGCCTTTTGGGTTTACACGGTCGGATTTAGTGCCGGCATGGGCACATTCTTCGTTTTCTTCTCGACAGCCCCCCGTGTTCTCATAGGCCAAGCCGGCTATTCCGAGATCGGATTTAGCTTGGCCTTCGCGACTGTCGCGCTGGTCATGGTCACGACAACCCGCTTCGCAAAGTCCTTCGTTGCCAAATGGGGTATCGCGGGATGCGTAGCGCGCGGGATGGCGTTGCTCGTTTCCGGCGCGATCCTGTTGGGGATCGGCCAACTTTTCGGATCGCCGTCATTTTTCAGCTTCATCCTGCCGATGTGGGTTGTCGCGGTCGGCATTGTCTTCACGGTGTCCGTTACCGCCAACGGCGCACTTGCGCAGTTCGACGACATCGCTGGATCAGCGGTTGCGTTCTACTTCTGCATCCAAAGCCTGATAGTCAGTATCGTCGGGACATTGGCGGTGACGCTGTTAAACGGCGATACAGCGTGGCCCGTGATTTGTTACGCCACGGCAATGGCAGTGCTGGTGTCGTTGGGGCTGGCGCTCCTTCGATCCCGTGATGCTGCCACCGAGAAGTCGCCAGTCGTCTAGCCGACGACTGGAAGCAAGCCCGCTCCGATGCGGCGCAATAATCTTCGAAACCTCGTGAATGGCGGTATCCTGTCTGGCAAGATACCGCTCATTTCCCTTGTCCCGTGGCGGCCGGTCATCGACCGCCAGCTCGGCCGTGAGGTCATGGGCATCGTGCAAAGCGGATCGGTGTCGTGGCAGTTGGGGCGGCAAAGGGGCATAAGCCTCTAATCTGTTGTAGATGAACGCAGCCGCTCGAAACCAGCGATGAGGCTGTCGAGTCCGAAGTTGAACGCAGCATCCATGCCGTCTGTTTCCAACTCGTGAAACAGATCGTGCAGGAAGGACGACGGTGCTTGCTCGGACACATCTGGCCTGTCCGGAACTCTCTCATCGGCATCAGATGCCTGCTGCTCGAGAACGGAACCGACCACATAGTGACTGACCGCCCGGAGCGCCCAAACGGCGCGCTTCGGACAAAAGCCCTCCGCGCAGAGAAAGCGTATTTGCGTCTCGGCGGTGCCAAAATTCGGTTCTGTCGGTCGAGTGCCGGCATGGATACGCGCGCCGTCCCGATAAGAGAGCAACGCCGTTCTGAAGCTCAGGGCATTCTCTTTCAGGAACACCCGCCAGTCCTCATTCTCTTCGGGTAGCGAGCGGGTATGGCGTTCCGCCAGCATCGCCTCGGCGAGCGCATCAAGCAGCGCTCGCTTGTTCTGGAAATGCCAGTAAAGCGCAGGCTGCTGAACCTTGAGGCGTTCAGCGAGCTTCCGCGTCGTCAGGCTGTCCATGCCAACCTCGTTCAACAGCTCTAGCGCCGCCGCGATCACGGTGCCCTTGTCCAGTTTGGTCATTCACGTTCCTTCGCCAGTGCTTGACAATTTATCACCGATAAGTTATATTTCCATCTCCTTATCGTTGATAAAGTCGCTCCATTGAGCGGCGCTGGAGTTTCAGGTGCGCAGCTCTGCCATCATTGCCCTGCTGATCGTGGGTCTTGACGCCATGGGTCTCGGCCTCATCATGCCCGTCCTTCCGACGCTTCTGCGTGAGCTTGTGCCAGCAGAGCAGGTCGCTGGACACTATGGTGCCTTGCTGTCGCTCTATGCATTGATGCAGGTCGTCTTCGCGCCCATGCTTGGACAGCTTTCGGATTCTTACGGTCGGCGTCCGGTACTTCTGGCTTCTCTTGCAGGAGCCGCAGTCGATTACACGATTATGGCATCAGCGCCGGTCTTATGGGTGCTCTATATCGGCCGACTCGTGTCCGGCGTCACGGGCGCAACCGGAGCTGTAGCAGCCTCAACCATTGCCGATTCGACGGGGGAAGGTTCTCGCGCACGCTGGTTCGGCTACATGGGGGCCTGTTATGGGGCGGGCATGATTGCCGGGCCAGCACTTGGTGGCATGCTCGGTGGTATCTCTGCTCATGCCCCGTTTATCGCCGCCGCCCTTCTCAACGGGTTCGCGTTCCTGCTTGCCTGCATTTTCCTCAAGGAGACTCATCACAGCCATGGCGGGACCGGAAAGCCGGTTCGCATCAAACCATTCGTTCTGTTACGGCTGGATGATGCATTGCGCGGGCTAGGTGCGCTTTTCGCAGTTTTCTTCATTATTCAACTGATCGGCCAAGTGCCTGCAGCCCTATGGGTCATATATGGCGAGGACCGTTTTCAGTGGAACACCGCGACCGTTGGTTTGTCGCTCGCGGCGTTTGGGGCAACACATGCGATCTTCCAAGCGTTTGTTACCGGCCCGCTTTCAAGCCGGCTTGGAGAGCGGCGCACGCTGCTGTTTGGCATGGCTGCGGATGCGACTGGCTTCGTTCTTCTGGCTTTTGCCACGCAGGGATGGATGGTGTTCCCGATTCTGTTGCTGCTTGCCGCCGGGGGTGTTGGCATGCCGGCCTTGCAGGCAATGCTCTCAAACAATGTCAGCAGTAACAAGCAAGGGGCTTTGCAAGGAACGCTAACGAGCCTCACCAATCTAAGCTCTATCGCAGGACCGCTTGGCTTCACAGCACTCTATTCTGCCACCGCCGGGGCATGGAACGGTTGGGTTTGGATTGTCGGCGCGATCCTCTATTTAATATGTCTGCCAATACTACGCAGACCATTCGCAACTTCATTGTGATTTAGTCATGGCGATTTGGCATGCGTAGACTTAGGAGAAATGACGGATTAAATCTGTTGAGCAATCATCTCCTTTCGGGGCGAGTGCCAATGATGACCTTAGTTCACACTCTCGCTGTCGCCGAATATCTCAACTTCCGTCACGCCGCCAACGCGCTCGGCGTTGCACAGTCCAGCGTCAGCGCCCGCGTGAAGGCACTGGAAGAAGACCTCGGCATCCTCTTGTTCGAGCGTCATGCGCGCGGCGTTCGGCTGACCGAGGCCGGACGCCATTTCGTCGAGCGGATAGCCGTAGGTATTGACCAACTCGACCATGCGGTGAAAACCGCCGGCATGGCGGCAGCCGGAGAAAGCGGCCGGCTTCGTATCGGTATCCATGCCCTGATTCCGCATAGCTTCCTCGCAAAGCTGATCGGCCAATACCGCAAGGATTACCCCGATGTTGAAGTCGAGATCGCCGAAGGCCCGGCCCGTGAAGCGGTGGTGCAGCTTCGCGCCGGCAGGTTGGACGTGGCGTTCGTCGCGGGCACGCCCCAACCACCCGACTGCCATTCCCGTCGCACATGGACCGAACCGCTCTTGGCGGTGCTACCGGAACGGCATCCGCTCGCCAAGCGGTCAGCCGTCACATGGCCCGATTTGGCAGGCGAGACGTTCCTGGGGTCGTTTGCGGGAGAGGGCGAAATCCTACGCTAAGGCTTTGGCCAACGATATTCTCCGGTAAGATTGATGTGTTCCCAGGGGATAGGAGAAGTCGCTTGATATCTAGTATGACGTCTGTCGCACCTGCTTGATCGCGGCCGCGATAGCTAGATCGCGTTGCTCCTCTTCTCCATCCGCGTTCCAAGCTGCGGAAAGGCACCCATAAGCGTACGCCTGGTCGAGCAGGCGACGCGGATCGACGTCCAGCGCACGAGAGAATGCGTCCGCCATCTGTGCAATGCGTCTAGGATCGAGACAAAGGTCGTCTCTGTCAGCCGGATCGTAGAACATATTGGCGGCGCCAAAGCCCACTTCACCGACCAGACCGACGGGATCTATCACCAGCCAGCCGCGACTGGAGAACATGATGTTTTCATGATGCAGATCGCCATGTAGCCCACGCAGTTCCGAGGCATTGCTCATCATTTGATCGGCTATAATCGCCGCGTGGACGTAGTCAGTTTGACAACCTGCGTTTTGATCATCGCGCGCCCGCTGAAACAAAGCTGCAAAGCGATCCCGGATCGGGAGAAGGGCAGAAGGCAGGGGTTCCTCAGATGCGGCATACAGCTTCGCCATTAGTTCCGCTGCAATTTCGGTCGCCTGGTAGTCGCCGTGCTCGGCAACGATGTGAGAGAGCATTCGCTCCCCGGCATATTCGAGCAACATCAGATTGTTCTCACGACCGAGCAACCGGACTGCTCCCCTCCCATTGCGCCATACCAGATAGTCGGCCCCGCGCAGTTCATCAGCAATGTCTTCTATAGGTTTCAATCCCTTGACGATTGCAGGAGTCCCGTCTGGCAATGAAACTTTCCAAACGAGGCTGGAAAAGGTGTCCGCAATGAGAACAGGTTGCGAAACGTGCCAATGAGCAGGAAAAACAGGCGGCATGAACATCAACCCCAAGTCAGAGGGTCCAATCGCAGATAGAAGGCAAGGCGTTCGCGGTCGGGGGCTTCGATCCCCAATACATTGAATAGGACAGCGAAGGCGCGCTCTGCTTCATCTGGCGCTGCCCAGTTCTCTTCGGCGTTAGCAATCATGAGTGCCAAATCGGCATAGCGATCTGCTGTTCCGAGCCGCCCAAGGTCGATCAGACCCGTGCATTGAAGAGTTTTAGGGTCCACCATGAAGTTCGGCATGCAGGGATCACCATGGCAAACAACCATATCGGTGCGCTCTTGGTCGAGCCGCACCGGTAGCTCTCGTTCGACACGAGCCAAAAGATCGAGCTGCGGCGTACTCTTGTCCTCGTCCGGTAAGAAGTCGGGATTGACGGCATTGCGGGACACCACATCAACGGCGCGTCCGAACATTCGCGACAGCCTGCGCTCAAACGGACATTGATCAACCGATAGGCTGTGAACAGCGCCAAGTTGCTGCCCCATTGACGGCCACGCTTTGAGCAAATCCGCTCCAGACAGATCAGCCGCCGGTACTCCCGGAATTGCCGTTATCACCAAGCATGCACCCTCCTGTTCCTCCTGCCAGTTGATCACCTCGGGGCAAGCCACACCTCGACCTTTGAGCCAAATGAGGCGGTCACGCTCTCCAGCGAGCTCACCGCGGCGGGAAGCAGGTGCGATTTTCGCGAAGGCATGCCCGTCACCACGTCGAAAAACAAAATCACCAGATTCTCCGCCTCTGACAGGCAACCAGTCAGAATGCGATTCACCAAAAAAAATATTAGTTCGATTCAATGGAGGTTCCTTCAGTTTTCTGATGAAGCGCGGAGGTGGCTCAACCTGCGAAAAGAAACGAGTTGCTACGTAAGTCCGAGAACATGCTTTCCATGGTCTCTGAGCTCGCCTTTGGGACCGACATATCGGTAGAGAGTGACGCGCTCGATGCCGAGTTCCTTGCAGAGATCGGAAACTGAAGTATCGCGCTGGGCCATGGCGGCTTGCGCGAGACGCACCTGAGCTTTGGTGAGCGCGAATTTTCGTCCGCCCTTGCGACCGCGCGCTCTCGCGGAGGCGAGACCCGCCATGGTGCGCTCTCGGATCAGATCCCGCTCGAACTCGGCCAAGGTGGCGAAGATTCCGAACACCATGCGACCGGACGCAGTCGTGGTGTCGATCTGAGCGCCCTTTCCAGTCAGAACCCGCAGGCCGATCTTGCGGTCTGACAGCTCCTTCACCGTGTTGACCAGATGGGCAAGCGATCGTCCGAGGCGATCGAGCTTCCAGACCACCAGCACATCGCCGTCACGCAATGACTTGAGGCAGGCAGTCAAGCCAGGGCGATCATCACGACCGCCGGAAGCAAGATCATCATAGATATTGTCCCGTTCGACACCTGCGGCGCGCAAGGCGTCGTGCTGCAGGTCGAGAGACTGCGAGCCATCGGCTTTGGAGACGCGGGCATATCCGATCAGCATGTATCACAAACGTTGGTTTGAGGCGGCGCTTCGGCCACGATTGCATTGACCTCTGGAAATGTATCTCAACCAGCTTCATAAACAAAGCGTCTTGAACGCTATCAGATTTTGAAAAAGGAACATGTATGCCGCGTCGCGTCACTCTAACCGATCGGCAGAAAGACGCGCTGTTGCGCTTGCCGACTTCACAGACGGATTTGCTCAAGCACTATACGCTGAGTGATGAAGACCTTGGGCATATCAGGCTGCGTCGGCGCGCTCACAACAGGTTCGGCTTCGCCCTGCAATTGTGTGTCCTGCGCTATCCCGGCCGGGTGCTGGCTCCAGGCGAACTGATCCCTGCAGAGGTCATCGAATTTATCGGAGCGCAGCTTGGCCTGGGTGCCGACGATCTCGTAGACTATGCTGCCCGCGAGGAAACACGGCACGAGCATCTTGCCGAGTTACGGGGGCTCTACGGCTTCCGCACCTTCTCCGGACGTGGTGCGAGCGAGCTGAAGGAATGGTTGTTCCGAGAAGCCGAGATGGCGGTGTCGAACGAGGATATCGCCCGTCGCTTCGTAGCCGAGTGCCGACGCACCCGCACTGTCCTTCCCGCGACATCCACGATCGAGCGGCTTTGTGCCGCGGCTCTCGTCGATGCCGAGCGACGCATCGAGACGAGGATCGCCAGTCGGCTGCCTATGTCGATCCGAGAACAGTTGCTGGCATTGCTCGAGGAGACGGCTGATGATCGGGTGACCCGTTTTGTGTGGCTGCGCCAGTTCGAGCCTGGCTCGAACTCTTCGTCGGCCAACCGGCTGCTCGACCGGCTCGAATATCTGCAACGCATCGATCTCCCCGAGGATCTGCTTGCCGGCGTTCCTGCCCATCGGGTGACTCGTCTGCGCAGGCAGGGTGAACGGTATTATGCCGACGGCATGCGCGATCTCCCGGAGGACAGGCGGCTTGCGATCTTGGCTGTTTGCGTCTCGGAATGGCAGGCGATGTTGGCCGACGCAGTGGTCGAAACCCACGACCGGATCGTCGGCCGTCTCTACCGTGCTTCGGAGCGTATTTGCCATGCAAAGGTCGCAGACGAAGCGGGGGTGGTGCGTGACACCCTGAAATCCTTCGCCGAGATCGGGGGCGCCCTGGTCGATGCACAGGATGATGGCCAGCCGCTGGGCGATGTCATCGCGAGTGGGTCAGGGTGGGACGGCTTAAAAACCCTTGTTGCAATGGCAACCAGGCTGACCGCCACCATGGCCGACGATCCGCTCAATCATGTGCTCGACGGTTATCACCGCTTCCGCCGATACGCTCCACGCATGTTGCGCCTGCTCGATCTGCGAGCTGCGCCCGTTGCACTGCCGCTTCTGGAAGCGGTGACGGCCCTTCGTACCGGTTTGAACGATGCCGCGATGACCAGCTTCTTGCGGCCCAGCTCGAAATGGCATCGCCACCTTCGGGCCCAGAGGGCTGGCGACGCTCGCCTATGGGAGATCGCGGTGCTGTTCCATCTGCGCGATGCGTTCCGCTCCGGAGATGTCTGGCTTACTAGGTCCCGGCGCTATGGCGATCTGAAACACGCACTCGTTCCGGCACAATCCATCGCGGAAGGCGGTCGTCTCGCTGTGCCATTGCGGCCGGAGGAATGGCTGGCAGACCGGCAAGCTCGCCTCGACATGCGGTTGCGCGAGCTTGGCCGTGCCGCTCGCGCAGGCACGATCCCGGGCGGGTCGATTGAAAACGGCGTTCTGCATATCGAGAAACTCGAAGCCGCCGCGCCGACAGGCGCCGAAGATCTGGTGCTCGATCTCTACAAGCAGATCCCGCCCACGCGCATCACCGATCTCCTGCTGGAGGTGGATGCGGCGACCGGCTTCACCGAAGCGTTCACCCATCTGCGCACAGGAGCACCCTGCGCTGACCGGATCGGGCTAATGAACGTTATCTTGGCGGAAGGGATCAACCTCGGCTTGCGCAAAATGGCGGATGCGACAAACACCCACACCTTCTGGGAATTGATCCGCATTGGACGGTGGCATGTCGAGGGCGAAGCCTATGACCGGGCGCTGGCCATGGTGGTCGAGGCACAGGCAGCGTTACCCATGGCCCGGTTCTGGGGCATGGGCACGTCGGCTTCGAGCGACGGACAGTTCTTCGTCGCTACAGAGCAAGGTGAGGCCATGAACCTGGTCAACGCGAAATATGGCAATACCCCGGGCCTGAAAGCCTATAGCCACGTCTCCGACCAATATGCGCCGTTCGCAACCCAGGTGATTCCTGCAACGGCAAGCGAAGCGCCTTACATCCTCGATGGCCTGCTGATGAACGATGCTGGACGCCATATCCGCGAGCAGTTCACCGACACGGGCGGCTTCACCGATCACGTCTTTGCCGCATGTGCCATTCTCGGCTACCGGTTCGCTCCGCGCATCCGCGACCTGCCATCCAAACGGCTCTACGCGTTCAATCCGTCGGCCGCCCCGGCGCACCTGCGAGCGTTGATCGGCGGAAAGGTCAACCAAGCCATGATCGAGCGCAATTGGCCCGACATCCTGCGCATCGCCGCCACCATTGCTGCCGGGACCGTCGCGCCAAGCCAGATTCTGCGGAAACTCGCCTCCTATCCGCGGCAGAACGAGCTCGCGACAGCCCTGCGGGAAGTCGGTCGCGTCGAGCGCACCCTGTTCATGATCGACTGGATTCTGGATGCCGAACTCCAACGGCGTGCCCAGATCGGGCTCAACAAAGGCGAAGCTCATCATGCGCTGAAGCGGGCAATCAGCTTCCACCGCCGCGGTGAAATCCGCGACCGTTCCGCCGAAGGCCAGCATTACCGCATCGCCGGCATGAATCTGCTCGCCGCCATCATCATCTTCTGGAACACCATGAAGCTCGGCGAGGTCGTTGCAAACCAGAAACGCGATGGAAAGCTGCTATCGCCCGATCTCTTGGCCCATGTTTCGCCGCTCGGATGGGAACACATCAATCTCACCGGAGAATATCGCTGGCCAAAGCCTTAGCGTAGGATTCCGCCCCCTCCCGCAAACGACCCCTTCCTTGCGTATAGGAAGTTCAAACGCCCTTTTCGGGCAGTCTGCTGGGTAGGCGGCGGTCGCGCAAGCCCCGTTTTGGGCACGGATCGGACGTCTGTGAGTGGGATTTCGGCATCGCGGGGCCACGCAGCGGCGTTGTCAGCAGCCATGCTTCGCTGATTCCCGACAGCGGGCCGAGCGCCGCCCTGCGGATCGTGGCCGCATCGGCTCGGATTCCGGTTTCGCCGTCGGCTGTGCAGCCGGCAGATCGTCACGCGGCTTGCACTGGCGGCGCGCGCGCTGCGGGCCTGTAGTGCGCTTCTTCCCGCGCGCCGTGCTTCTCGAAGTGGGCGAGGATGGCGCGGATGGCGGTGGGTTCCTCGATGCTGGCGACGATCCGCACGGTGCCACCGCAGTGGACGCAGGCGGTGACGTCGATGGAAAAGACCCGCTTGAGCCGTTGCGCCCAGCTCATCGCACGGCGCTTCTCCTCGGGGCTGCGCGGCGCGTCGTGGGCGCTGACGTCCACTGGCGCCGCATCGCCCGCAGGCCGCTTGCCGCGCCCCGAGGGCGTCAGCTGCGCACGCAGGTTTGCATTCGGGGCGAATACGCCGTGGAAGCGGGTGAGATGCGCGCGAGGTGGCGGGACCAGCGCCGCCAGCTTGGCGATGAAATCCACCGGATCCCATTCCACATGCGTGGTGCCATTGCGCCACGGGGTCTTGAGCTGGTAACGCACCCTGCCCTGGAGCGCTATCGACAGCCGCTTCTCGCTGATCGCCGGGCGCGTGATGTAGCGGCACAGCTTTTCCAGCTTGTGGCTTTCGTGTGCTTCGGCCGCCACGCCGGCATGCAGTGAGAAGCCGCCGACCTTGCCGGCTTCGCCCTCCAGCGAACCGGCGTCACCGGGCAGCGTTTGCAGCGTGACGACCTTGCAGCCAGCGTCGCGGCCGGTGGCGATGCGGTAGGTGATCGAACTCATCCGCAGCCCATCCATGCTGTCGTCGCCTGCAGCGCTGTCTGCCAGGAAGGCCGATTCGCCCTCCCCTTCGAGCCAGCCTTTGCGCGTCAGGTGCCGACACACCCGGTGCGCGATGGTAGCTGCCAGCTGGGTCAACTGCGCGGTGGTGGGCGCACGGGCGCGGTGCAGGCGCAGTTCGCGCCGCGGCAGCTCGGTGGCTTCCACGTACACGCCGTCGAGCCACAGCATGTGGAAGTGGATGTTCAGGTTCAGCGCGCTGCCGAAACGCTGGATCAGCGTCACCGCGCCGCACTGGGCGCTGGCGCGGTCGATGCCGGCTTGATCGGCCAACCAGCCGGCGATCACGCGCTGCACGATGCCCAGCACCGGGCCAATGGCTTCTGGCTTGCTGGCGAACAGGAAACGCAAGGGGTACGGAAAGCTCAGCACCCATTGCCGCACAGGCCGCGGGCCGAACACCTCCTCGACCAGGTGCCGCGCACTCTCGGCCATGCGTCGCGCGCCGCAACTCGGGCAGAACCCGCGCTTCTTGCAGGAGAAGGCCACCAGCCTCTCTGCACGGCAGTGCTCGCACACCACCCGCAGGAAGCCGTGCTCGAGTACGCCGCAACGCAGGTAGGCATCGAACGCCTCGCGGACATACCCGGGCAGCGAGCGGCCCTCCGCTTCGATCCGTGCAATGAAGTCCGGGTAGTGCGCCTCTACCAACGCGTACAGCAGCGTGCGCTCGGGCGCGTGGCGCGCGTACCGCGAACCGGTGTGGGCGGACGGCAGTGGCGCGCATCCCGCGGCTTGCCGCCGGGATGTGGCGAGGCGCGGCACGCAGCGCTCCGGTGCGGGGACGGCTGCTCAGTGTTGCGCCTGTGTTCGCACGTTCGTATCGGTGCGTTCTGATCTTCGCGTCAGACATTGCCGCGGCGCGGGCACAACAAAAAGCCCGGCATCGCTGCCGGGCTCCGGCCCCGTCCTTGGGGCCTTGATGTCGGGTCGTTGCCGGGATCGGACCGCGCTGGCGCGGTCCGGTTCCCTGACGACCGGGCCAACCGGATCAGAAATCCATGCCGCCCATGCCGCCCATACCGCCAGCACCCGGCATGGCCGGCTCTTCCTTCTTCGGCACTTCGGCCACGACCACTTCGGTCGTGATCGCAAGGCCGGCGACGGAAGCGGCGTGCTGCAGGGCCGAGCGGGTCACCTTGGTCGGGTCCAGGATGCCCATGGCGATCATGTCGCCGAACTCGCCGGTGGCGGCGTTGTAGCCGTAGCTGCCTTCGCCGGCCTTGACGTTGGCCACGATCACGCTCGGTTCTTCACCGGCGTTGGCCACGATGGCGCGCAGCGGGGCTTCCAGCGCACGGCGGGTGATGGCGATGCCCAGGTTCTGGTCTTCGTTGATGCCCTGCCAGGGCAGATCCGTGCACAGCACCTTGCCGTAGAAGAACAGCAAGGCCGCCAATGCCTGACGATGCGTGGAGACCGAAACCTTGCGCTCGTTCGCCAGCCAGGACAGAAATGCCTCGACTTCGCTGCTGCCCAAGGTTGCCGGGTGACGCACACCGTGGAAACGGATGAAGGCACGAACCCAGTGGACATAAGCCTGTTCGGTTGGTAAGCTGTAATGCAAGTAGCGTATGCGCTCACGCAACTGGTCCAGAACCTTGACCGAACGCAGCGGTGGTAACGGCGCAGTGGCGGTTTTCATGGCTTGTTATGACTGTTTTTTTGTACAGTCTATGCCTCGGGCATCCAAGCAGCAAGCGCGTTACGCCGTGGGTCGATGTTTGATGTTATGGAGCAGCAACGATGTTACGCAGCAGGGTGACGGTGTTCGGCATTCTGAATCTCACCGAGGACTCCTTCTTCGATGAGAGCCGGCGGCTAGACCCCGCCGGCGCTGTCACCGCGGCGATCGAAATGCTGCGAGTCGGATCAGACGTCGTGGATGTCGGACCGGCCGCCAGCCATCCGGACGCGAGGCCTGTATCGCCGGCCGATGAGATCAGACGTATTGCGCCGCTCTTAGACGCCCTGTCCGATCAGATGCACCGTGTTTCAATCGACAGCTTCCAACCGGAAACCCAGCGCTATGCGCTCAAGCGCGGCGTGGGCTACCTGAACGATATCCAAGGATTTCCTGACCCTGCGCTCTATCCCGATATTGCTGAGGCGGACTGCAGGCTGGTGGTTATGCACTCAGCGCAGCGGGATGGCATCGCCACCCGCACCGGTCACCTTCGACCCGAAGACGCGCTCGACGAGATTGTGCGGTTCTTCGAGGCGCGGGTTTCCGCCTTGCGACGGAGCGGGGTCGCTGCCGACCGGCTCATCCTCGATCCGGGGATGGGATTTTTCTTGAGCCCCGCACCGGAAACATCGCTGCACGTGCTGTCGAACCTTCAAAAGCTGAAGTCGGCGTTGGGGCTTCCGCTATTGGTCTCGGTGTCGCGGAAATCCTTCTTGGGCGCCACCGTTGGCCTTCCTGTAAAGGATCTGGGTCCAGCGAGCCTTGCGGCGGAACTTCACGCGATCGGCAATGGCGCTGACTACGTCCGCACCCACGCGCCTGGAGATCTGCGAAGCGCAATCACCTTCTCGGAAACCCTCGCGAAATTTCGCAGTCGCGACGCCAGAGACCGAGGGTTAGATCATGCCTAGCATTCACCTTCCGGCCGCCCGCTAGCGGACCCTGGTCAGGTTCCGCGAAGGTGGGCGCAGACATGCTGGGCTCGTCAGGATCAAACTGCACTATGAGGCGGCGGTTCATACCGCGCCAGGGGAGCGAATGGACAGCGAGGAGCCTCCGAACGTTCGGGTCGCCTGCTCGGGTGATATCGACGAGGTTGTGCGGCTGATGCACGACGCTGCGGCGTGGATGTCCGCCAAGGGAACGCCCGCCTGGGACGTCGCGCGGATCGACCGGACATTCGCGGAGACCTTCGTCCTGAGATCCGAGCTCCTAGTCGCGAGTTGCAGCGACGGCATCGTCGGCTGTTGCACCTTGTCGGCCGAGGATCCCGAGTTCTGGCCCGACGCCCTCAAGGGGGAGGCCGCATATCTGCACAAGCTCGCGGTGCGACGGACACATGCGGGCCGGGGTGTCAGCTCCGCGCTGATCGAGGCTTGCCGCCATGCCGCGCGAACGCAGGGGTGCGCCAAGCTGCGGCTCGACTGCCACCCGAACCTGCGTGGCCTATACGAGCGGCTCGGATTCACCCACGTCGACACTTTCAATCCCGGCTGGGATCCAACCTTCATCGCAGAACGCCTAGATGTGATGTCCAGGGACGTTGTTGAGTCGGTCGAAGGGTACGCCGCCAATCGCAGAGTGGTGTCGGTGGTGGTTGTAGAAGTGGAGCCAGCCGGGCAGCGCCAGGCGTCGTTCGGCCTCTGAACCGTAAAACCTGGCATAGGCCCAGCCGTCCCCGAGCGTGCGGTGGAATCGCTCGATCTTCCCGTTCGTCTGCGGCCGGTAGGGGCGTGTCCGCTTGTGTCGGATGCCGAGCCGAGCGCAGAAGTCCCTCCATGCGTGGGATCTGTATGCCGACCCGTTGTCGGATAGGACTCGCTCGACGGTCACGCCTCGTTCGGCGAACCAGGCCACGGCGCGTTCGAGAACTCCCACCGCTGTGCTCGCCTGCTCATCCGACCAGATTTCTGCGTATGCGACGCGGGAGTGGTCATCGATGACTGTGTGAACGAACGCCGTCCCGGTGCGCGGCTTGTGATCTTTTCCTCGTGGTAATCCCGGAGTCGCGAGCTTGTTCCGTGCGCCTTGCTGCCGACCTACGTAACGATGTCCACCGCCGTCGGGGATGTTGCCGAACTTCGTGACATCGACATGAATCAACGATCCCGGATGAGGATGCTCATATCGCCGCAATGGCTCGCCAGTGACACGATCGATATGCGAGAGGCGGTTCACGCGGCAACGGACGAGGACCGCGTGAACAGTCGACGTCGAGAGACCAAGTCGCGCAGCGATCTGGGCTGGCCCCAGTCGAAGCCGCCAGCGCAGGTTGATGATCTTCTTCTTGACATGCTCGGGCGTCCTGCCTGGGATCCGGTGCGGCTTGCTGGAGCGATCCTGCATCCCAAACTCACCCTCTTCCCGGTAGCGGCCTGCCCATTTCCGGGCAGTGATCGGGGAGACCATGAACATCTTTGCGGCGATCGTGGCCGGATAGCCGTCTTCGACAATCAGCCGAGCTAACCGGAGACGGGCACGAGGAGTGAGAAGAGCGTTCGGATGGGTCATCAATTGGCCTCCGCCGCGGTCTTCGTAAGCGCGCGTCTGGTGAGAAGCATGATGACGAGAGCGATCGCTGTCAGCACCGAAGCGACCCAAACCGGCGCGAGCAGCCCCAGCCCGGTCGCGAGCCCGAGCGCACCAAGCACGGGCCCCGCTGCAGCTCCGATATTCAATGCTGCGGTTGCGTACGAACCGCCCATCGTTGGCGCACCCGATGCTGCATACAGCACACGCGTGATCAGAGTACTGCCGACGCCGAACGACAGGAATCCCTGAACGAGGACGAGGACGATAAGCGCAACGGGATGAGATGCGACCACTGCCAACACGATCCAGCCTGTCAGCAATAGCGGTCCGCCGACTGCGAGCACGAGGCCAGGTCGTTGATCTGATAGTCGTCCTGCGATCGTGACGCCAAGGAACGATCCGATGCCGAACATCACCAGCGCGACGGACACCCACGCTTCGGCCAAGCCCGCGGTCTCGGTCACGATGGGTGCCAGGAAGGTGAATGCCGCAAAGGTCCCTCCGTTGATCAGCGCTCCGAGTGCCATGGCCAGGATGAGCCGCGGCGTCGCCAACTGGCTGAGCTCGACACGGAGCCTTGGTGAGGTCGCGCTAGTCTCGCTCCGACCAACATTGTTCGTGACGCCACGAATGACTCCAACGGCCGCGGGAATACAGAGGATGGCGATCGCCCAGAACGTCGTTCGCCAGCCCAGCGCTGTGCCGAGCAGTGCCCCGGCGGGGACGCCCACGACGGTTGCGATCGTCGTGCCGGAGAGCAGGATCGACAGTGCACGCCCCTTCTGGTTCGCTGGCACGAGGGTAGTGGCCGTGCTCAGTGCTACGGCGAGGAATCCTGCGTTTGCGAGAGCGCTGAGCACCCGGGTGATGAGCAGGAGAGAGAACACTGGTGTCATCGCTCCGATGACGTGGCTTCCCGCGAACACGAGAAGGCAAACGATCAATGTGAGCCGCGGTGGCCAACGGCGAGCGAATGCCGCCATCACTGGCGCGCCGACGACCATACCGACTGCGAATGCGGAGGTCAGCAGGCCCGCAGTGCCGACCGAGACGTCAAGTTCGGTCGCGATCGCGGGGAGCAATCCCGCGAGCATGAATTCTGAAGTGCCCATGACGAAGACCGCCAGGGCAAGCATGTAAAGGGCAAAAGGCATCGAGTACTCCGAGGTGTGAGATCAAGAAATGGTTCTTCTTGTCACCACGGCCAGCGCCCCGGGTACGCCAGACATACGCCCACACAGATCGTGGGCGTCGTAACTAGTGGTTCAAGGGGCTGGCGGTGTGACCGACAACCCCTGACCTGTCTGATTCGGGACTCGACATGCCCCAAACTCTAACATGCCTTCAATGGCAAGCGGTCTGGACAGATACTTCTTGAATCGGCACGGTGTCATTACGGGCGGGGGCCAGAACAACGTCCCTGGACATCACACCAGAACTCGAAATCTAACGTCCGTTCGGGCATCGAGGTCCATGTCGGGGTGGGACGGGCCCGTGGCTTCAAGATCACTTGCAGTCCGACCGCGATGTCTTGGTTGCGCGAGAGGTTGTCGATATGGCTCTGTTGCAAAAATCGTGAAGCTTGAGCATGCTTGGCGGAGATTGGACGGACGGAACGATGACGGATTTCAAGTGGCGCCATTTCCAGGGTGATGTGATCCTGTGGGCGGTGCGCTGGTATTGTCGCTATCCGATCAGCTATCGCGACCTTGAGGAAATGCTGGCGGAACGCGGCATTTCGGTCGACCATACGACGATCTATCGCTGGGTCCAGTGCTACGCCCCGGAGATGGAGAAGCGGCTGCGCTGGTTCTGGCGGCGTGGCTTTGATCCGAGCTGGCGCCTGGATGAAACCTACGTCAAGGTGCGGGGCAAGTGGACCTACCTGTACCGGGCAGTCGACAAGCGGGGCGACACGATCGATTTCTACCTGTCGCCGACCCGCAGCGCCAAGGCAGCGAAGCGGTTCCTGGGCAAGGCCCTGCGAGGCCTGAAGCACTGGGAAAAGCCTGCCACGCTCAATACCGACAAAGCGCCGAGCTATGGTGCAGCGATCACCGAATTGAAGCGCGAAGGAAAGCTGGACCGGGAGACGGCCCACCGGCAGGTGAAGTATCTCAATAACGTGATCGAGGCCGATCACGGAAAGCTCAAGATACTGATCAAGCCGGTGCGCGGTTTCAAATCGATCCCCACGGCCTATGCCACGATCAAGGGATTCGAAGTCATGCGAGCCCTGCGCAAAGGACAGGCTCGCCCCTGGTGCCTGCAGCCCGGCATCAGGGGCGAGGTGCGCCTTGTGGAGAGAGCTTTTGGCATTGGGCCCTCGGCGCTGACGGAGGCCATGGGCATGCTCAACCACCATTTCGCAGCAGCCGCCTGATCGGCGCAGAGCGACAGCCTACCTCTGACTGCCGCCAATCTTTGCAACAGAGCCTCCGTCGCCATGCTCACCTCGCTTTGGTGCACACGAGTATTGAGCATAGTCGAGATTGGTGCAGATCACTTCTGATATTGAACTGTCAGGAGCTGGCTGCACAACAGCCATTACGCCCAATCAACTGGTGCAGTCGTCTTCTGAAAATGACA