ACCCGAACATTAAAAATTCAGCTCATCTGAGAGCTCCTCCCCCCCAGACACAGTAGTAACCAGACCGCATTATACAGGAAGGGAGGTAAAGACCGGGTGCCGGCCCCGATTTTATCTCAGCTGTCGCTGATTGGGCGTTGCTCTAAGGTATACGACACTTATAGATTTACTGTCCTACTGTGGCTCCCTTTGCACTCTACAAATTCGAGACCCCGCCGCACGTATGAGATCCTCTACTGCAATCCCTGTACACGGCCACACTAGGGACAAGGTGGGTGGTGAGACAAAGTATAACTGGAAGGCACGACAACTGTTGGCGCGTGATGAACCTCTAGATTCGTCCAACATAGTGGCCACGGACAGGAAGGTTGCACAGATGAGGTGACACCCGTAAGGGGAACATAGCCGGATACCGTGAATATGGGACCGATGCCTATCTAGGATTTTATATACGATACGTGAAGCTTAATAGAATCGCTTGCGTTTTCGATTTGGTTGTAGAAGCTTAGTACGAGCCTAGTTCAGTACCGGAACACGGCTTTTACGCGTGTTTACACTCTTGGTCACTACCCCGGTCGCAGTGTTGTGCCTGGTTAGTATGGTTAACAAAGTAGCGATACGGATCTGTAACAGTAGCATGATTGGTGCGTGACTGAAAAATAGAGGAACAGCCGAAACGGGGAAATCGCAGGCTACTCGTCAATGTGCACTTCAGTGATGCAATTATACACGGAATTTCAACGTTTTCCGTAGTCTCTCGCTATAAACCGCCCGCGAATTAATTGTTGCCCACTATTGCGAGCACTCTGGGATGTGCTAAGACTTCATGGTGGGCCATGTTTTCGGCCAGATGTTGTTGATGGTCCTGAGATTTATGACACCCCGTCCACCACCATCGATACACGATGATGATTCGTTCAGACCTAACTCCTTCTCAATACTGTTAGCATCCCTCCTAGGATTATCCGATGTCAGGCGGAGTGGCAATGTTGGCCAGTGATCACCAACAGCAACACGCGAGTGCGGGGGGGTGGTTCACGGGTCGTTACCGCCAAGACATTGAGACTTTATCCAACTTGGTGCCCTGCTTGCTAGGATCGGCTGGCTGCTACAGCGGACCGTGGAAATAACTCGCGCCCCACGTCGTGGGCGCCAATATGCTATATGCAGCAACCCGGGATATATATGGTGCCGAAAAACTTCTTACAAAATATCTCGCCCTGGGTCCTTTCTTTGGTCGCTAGTTACTGGACAGTCCCAAACACGCGCCGTTCGGTCCTATATAGCTGTAGCACCAGCCAACCCAAAATGCCTTGGCCCAGGAATTTATACCGCAACCGGATGGAATGACAGAATCCACACTAACACTGGAAGCCTTACTGCCAGCCATCCGGTGAAACGTGCAACCTCCGTTCGCAGCCGAAGAGAACTAGTTCTGGCGTGCGTATTTCCCGGTGCTGCCTCTAGTCCCAACCGGCCCTGGTCCGCCTTAGGCTTCGTTATCGAAGAGCCGTGCCCACACCCTCCAGGCCACCGCCCCAAAGCCGGGCCTGCACCGCGATATAAACGATAGTTTGGAGTTCATACGTCCAGGTTCATAGTGACTAGCACTGCGTGCCCAGGCCTACGAAAGCATAGTAATGCGTCCAGTCTCCCGCGGACTGTTTTCCCAACGTTGGGGCGTCAGTAGGTGGTAGCGAAGCACGTCCACGGCGAGTCTGCTCAGGGTCAAAAAGTGCTTACGTCCCTGAAACGGAACAACTCCAAATGACTGCAGGATAGGTTATTGGCTTAATCTCTGAAGCCAAACCGTGGGACTGCAAAGTAAGCTCCCTCAAGCCTTTGATTGACGAAAAAGACAATAAATTCGTTCTAGCCGATTGTACGTCTTTGTGTCACCGCATCCATGAATGGGCAATGAAGTAAACAGTCATAAGTGAATACTATCTGATTGATGGGAATAATCATCCTTGACCGACGACGCACTTCCCGTGGGTTCACTGTGACTAGTAATTAAGTTCTGGTTCGAGGGGCTTAGTCTTCAATCGTCGCTGAAACCTCGGGATGCCCGATAGGCAGGATAGTAACCGTGAATAGGGGGAAAATGGGCAGTAATAATTCCAGTATGTACAATGCCCCTAGGGAATACCGATCTCAAGCGTCAGACGCACAGAGGGATACTTGATGCATAGTGCGGATCGGGTCAACCAAGCCTAGACGGGACGTTGTACTGGTCCATATAGAAGGGGATAGGAATAGCTAGGAGAACGAGAACTTTCGACTCCACAGAGTGACTCAAGTGGCTGGAATGTACCCGGGAGAACGCTGCTCGTGATACCAGCTGGCTTCGGCGCGGGAGAGTAGATGGAGCACATTATGTCACGCGCTACACCCACTGTCGGTAAGCGCTTTTGCCAGCTTAATAGGCCACATTATTACGATATGGTGTAATAAGGGAACTTCCAGGATCTACGCGCAACCTCGGCAGTACTCTACCTCGGCGATCAGGTCGCCGTGACCGACGATGCCAGTTGGCGCCGGACTTGTCACGGAACTCCGGCCGCCCGGCGGTACCGCTATTCTGCAATAGTCTTTACTTACTGAGCGATTAGGGTACTGGTTAGAGCCTCCTGTTTCTGCGCATCATACTCTAACGTCTTTGCAAGTGCTTGCCCGCGCCCGAGTCGCCTACGGTAGCATAGTTGTAAAGGGCCATATCCGAACTCTTATCTCCAACAAATGGGTCATCTAAACTCATGCGACATAACATGGGGGGTCTCTGTTGGACTGGATATTGTAGATCTTCATCCCCAGTCCAGTCTTGTAGGATGGCTGTTTGATCCCAATAAAGCCACCACAGCCAGGTTAGGATCGGGGACATACGACTGGTCATGAAACACAGTATAAAACGTCCCATGAGAAAATTCTAAGGGATTTTGGCTTGGCTTCAAATTTTGTAGGCGTTGCATCCGTGTTGGGACCACCCTCTGGAGGCGCGGC