ATTTCGATAACAATGGCGGTGAGGCAGGCAGCAATCGAAATCATTCGCGCCTTTCTGAAATTTGCATTTTGTACAGTCTAAACGGGGATTCGCGTAAACTACGCAGAAATATAAACAAACAAAAACTAGTAGACTATAGAATATAAACAGTTTCCTACCAATGGAGACTTGTGAAGTGGAGGGAGAGGCGGAGACGCTGGTGAGACGCTTCTCCGTCAGCTGCGAGCAATTGGAGCTGGAAGCGAGAATTCAGCAAAGCGCTCTGTCCACCTACCATCGCTTGGATGCGGTCAACGGGCTGTCCACCAGCGAGGCAGATGCCCAGGAGTGGCTGTGTT\*GCGCCGTCTACAGCGAACTGCAGCGCTCGAAGATGCGCGATATTAG\*GGAGTCCATCAACGAGGCAAACGATTCGGTGGCCAAGAACTGCTGCTGGAACGTGTCACTAACCCGTCTGCTGCGCAGCTTTAAGATGAACGTGTCCCAGTTTCTACGCCGCATGGAGCACTGGAATTGGCTGACCCAAAACGAGAACACTTTCCAGCTGGAGGTTGAGGAACTGCGTTGTCGACTTGGTATTACTTCGACGCTGCTGCGGCATTATAAGCACATCTTTCGGAGCCTGTTCGTTCACCCCGGCAAGGGTGCGGACCCGGGTGCCGCGAATCACTACCAAGCGCTGTATGAGTTCGGTTGGTTGCTCTTCCTGGTCATTCGCAACGAGTTACCCGGTTTTGCGATTACAAACCTGATCAACGGCTGTCAGGTGCTCGTTTGCACAATGGATCTCCTTTTCGTGAACGCCTTAGAGGTGCCCCGATCCGTAGTTATCCGCCGGGAGTTCTCTGGAGTGCCCAAGAATTGGGACACCGAAGACTTCAATCCTATTTTGCTAAATAAATATAGCGTGCTAGAAGCACTGGGAGAACTGATTCCCGAGCTACCAGCGAAGGGAGTGGTGCAAATGAAGAACGCCTTTTTCCACAAAGCCTTAATAATGCTCTATATGGACCATAGTCTAGTTGGAGACGACACCCATATGCGGGAGATCATTAAGGAGGGTATGCTAGATATCAATCTGGAAAACTTAAATCGCAAATACACCAATCAAGTAGCCGACATTAGTGAGATGGACGAGCGTGTGCTGCTCAGCGTCCAGGGGGCGATAGAGACCAAAGGGGACTCTCCTAAAAGCCCACAGCTCGCCTTCCAAACAAGCTCGTCACCTTCGCATAGGAAGCTGTCCACCCATGATCTACCAGCAAGTCTTCCCCTAAGCATTATAAAAGCATTCCCCAAGAAGGAAGACGCAGATAAAATTGTAAATTATTTAGATCAAACTCTGGAAGAAATGAATCGGACCTTTACCATGGCCGTGAAAGATTTTTTGGATGCTGAGTTGTCTGGAAAACGATTCCGCCAGGCCAGAGGCCTTTACTACAAATATTTGCAGAAAATTTTGGGACCGGAGCTGGTTCAAAAACCACAGCTGAAGATTGGTCAGTTAATGAAGCAGCGCAAGCTTACCGCCGCCCTGTTAGCTTGCTGCCTGGAACTGGCACTTCACGTCCACCACAAACTAGTGGAAGGCCTAAGGTTTCCCTTTGTCCTGCACTGCTTTTCACTGGACGCCTACGACTTTCAAAAGATTCTAGAGTTGGTGGTGCGCTACGATCATGGTTTTCTGGGCAGAGAGCTGATCAAGCACCTGGATGTGGTGGAGGAAATGTGCCTGGACTCGTTGATTTTCCGCAAGAGCTCACAGCTGTGGTGGGAGCTAAATCAAAGACTTCCCCGCTACAAGGAAGTCGATGCAGAAACAGAAGACAAGGAGAACTTTTCAACAGGCTCAAGCATCTGCCTTCGAAAGTTCTACGGACTGGCCAACCGGCGGCTGCTCCTTCTGTGTAAGAGTCTTTGCCTCGTGGATTCCTTTCCCCAAATATGGCACCTGGCCGAGCACTCTTTCACCTTAGAGAGTAGCCGTCTGCTCCGCAATCGACACCTGGACCAACTGCTGTTGTGCGCCATACATCTTCATGTTCGGCTCGAGAAGCTTCACCTCACTTTCAGCATGATTATCCAGCACTATCGCCGACAGCCGCACTTTCGGAGAAGCGCTTACCGAGAGGTTAGCTTGGGCAATGGTCAGACCGCTGATATTATCACTTTCTACAACAGTGTGTATGTCCAAAGTATGGGCAACTATGGCCGCCACCTGGAGTGTGCGCAAACACGCAAGTCACTGGAAGAATCACAGAGTAACGTTGGTATTCTGACGGAAACAACTTCCAACGAATTGAGCATGAGAGCCAACATCAGCATATCTTCACCGCCCCCTCCCAGGGTATGCCAAAGTGGCTCCTGCTCCAGTCATCCACCTTCATCTCCCGCCGCATCACCACTTTCCTTGCAAAGCTCGCCCAACGTAAAGCGTGCTGCTTCGAGTAACGACTTGATGAGAGAGATCAAGCGACCAAACATCCTGCGGCGTCGCCAGCTTTCAGTGATCTAATAACCAATCAAAAAAGGCTTAAATACTTGGCTGCATTTTACGCAGCTAGCTTAGTATATTTCTTAAACTCAAAAATGGTAATTAAATAATGTTTAAATTATAGATATTTTATTAACTTGTTCAAGTAAGTTAAAAGCTTTTGCTTTTGTAAAAATAAAGGAATAACTGCCACTCGTAGTTT