ATTTCGATAACAATGGCGGTGAGGCAGGCAGCAATCGAAATCATTCGCGCCTTTCTGAAATTTGCATTTTGTACAGTCTAAACGGGGATTCGCGTAAACTACGCAGAAATATAAACAAACAAAAACTAGTAGACTATAGAATATAAACAGTTTCCTACCAATGGAGACTTGTGAAGTGGAGGGAGAGGCGGAGACGCTGGTGAGACGCTTCTCCGTCAGCTGCGAGCAATTGGAGCTGGAAGCGAGAATTCAGCAAAGCGCTCTGTCCACCTACCATCGCTTGGATGCGGTCAACGGGCTGTCCACCAGCGAGGCAGATGCCCAGGAGTGGCTGTGTTGCGCCGTCTACA\*GCGAACTGCAGCGCTCGAAGATGCGCGATATTAGGGAG\*TCCATCAACGAGGCAAACGATTCGGTGGCCAAGAACTGCTGCTGGAACGTGTCACTAACCCGTCTGCTGCGCAGCTTTAAGATGAACGTGTCCCAGTTTCTACGCCGCATGGAGCACTGGAATTGGCTGACCCAAAACGAGAACACTTTCCAGCTGGAGGTTGAGGAACTGCGTTGTCGACTTGGTATTACTTCGACGCTGCTGCGGCATTATAAGCACATCTTTCGGAGCCTGTTCGTTCACCCCGGCAAGGGTGCGGACCCGGGTGCCGCGAATCACTACCAAGCGCTGTATGAGTTCGGTTGGTTGCTCTTCCTGGTCATTCGCAACGAGTTACCCGGTTTTGCGATTACAAACCTGATCAACGGCTGTCAGGTGCTCGTTTGCACAATGGATCTCCTTTTCGTGAACGCCTTAGAGGTGCCCCGATCCGTAGTTATCCGCCGGGAGTTCTCTGGAGTGCCCAAGAATTGGGACACCGAAGACTTCAATCCTATTTTGCTAAATAAATATAGCGTGCTAGAAGCACTGGGAGAACTGATTCCCGAGCTACCAGCGAAGGGAGTGGTGCAAATGAAGAACGCCTTTTTCCACAAAGCCTTAATAATGCTCTATATGGACCATAGTCTAGTTGGAGACGACACCCATATGCGGGAGATCATTAAGGAGGGTATGCTAGATATCAATCTGGAAAACTTAAATCGCAAATACACCAATCAAGTAGCCGACATTAGTGAGATGGACGAGCGTGTGCTGCTCAGCGTCCAGGGGGCGATAGAGACCAAAGGGGACTCTCCTAAAAGCCCACAGCTCGCCTTCCAAACAAGCTCGTCACCTTCGCATAGGAAGCTGTCCACCCATGATCTACCAGCAAGTCTTCCCCTAAGCATTATAAAAGCATTCCCCAAGAAGGAAGACGCAGATAAAATTGTAAATTATTTAGATCAAACTCTGGAAGAAATGAATCGGACCTTTACCATGGCCGTGAAAGATTTTTTGGATGCTGAGTTGTCTGGAAAACGATTCCGCCAGGCCAGAGGCCTTTACTACAAATATTTGCAGAAAATTTTGGGACCGGAGCTGGTTCAAAAACCACAGCTGAAGATTGGTCAGTTAATGAAGCAGCGCAAGCTTACCGCCGCCCTGTTAGCTTGCTGCCTGGAACTGGCACTTCACGTCCACCACAAACTAGTGGAAGGCCTAAGGTTTCCCTTTGTCCTGCACTGCTTTTCACTGGACGCCTACGACTTTCAAAAGATTCTAGAGTTGGTGGTGCGCTACGATCATGGTTTTCTGGGCAGAGAGCTGATCAAGCACCTGGATGTGGTGGAGGAAATGTGCCTGGACTCGTTGATTTTCCGCAAGAGCTCACAGCTGTGGTGGGAGCTAAATCAAAGACTTCCCCGCTACAAGGAAGTCGATGCAGAAACAGAAGACAAGGAGAACTTTTCAACAGGCTCAAGCATCTGCCTTCGAAAGTTCTACGGACTGGCCAACCGGCGGCTGCTCCTTCTGTGTAAGAGTCTTTGCCTCGTGGATTCCTTTCCCCAAATATGGCACCTGGCCGAGCACTCTTTCACCTTAGAGAGTAGCCGTCTGCTCCGCAATCGACACCTGGACCAACTGCTGTTGTGCGCCATACATCTTCATGTTCGGCTCGAGAAGCTTCACCTCACTTTCAGCATGATTATCCAGCACTATCGCCGACAGCCGCACTTTCGGAGAAGCGCTTACCGAGAGGTTAGCTTGGGCAATGGTCAGACCGCTGATATTATCACTTTCTACAACAGTGTGTATGTCCAAAGTATGGGCAACTATGGCCGCCACCTGGAGTGTGCGCAAACACGCAAGTCACTGGAAGAATCACAGAGTAACGTTGGTATTCTGACGGAAACAACTTCCAACGAATTGAGCATGAGAGCCAACATCAGCATATCTTCACCGCCCCCTCCCAGGGTATGCCAAAGTGGCTCCTGCTCCAGTCATCCACCTTCATCTCCCGCCGCATCACCACTTTCCTTGCAAAGCTCGCCCAACGTAAAGCGTGCTGCTTCGAGTAACGACTTGATGAGAGAGATCAAGCGACCAAACATCCTGCGGCGTCGCCAGCTTTCAGTGATCTAATAACCAATCAAAAAAGGCTTAAATACTTGGCTGCATTTTACGCAGCTAGCTTAGTATATTTCTTAAACTCAAAAATGGTAATTAAATAATGTTTAAATTATAGATATTTTATTAACTTGTTCAAGTAAGTTAAAAGCTTTTGCTTTTGTAAAAATAAAGGAATAACTGCCACTCGTAGTTT