ATTTCGATAACAATGGCGGTGAGGCAGGCAGCAATCGAAATCATTCGCGCCTTTCTGAAATTTGCATTTTGTACAGTCTAAACGGGGATTCGCGTAAACTACGCAGAAATATAAACAAACAAAAACTAGTAGACTATAGAATATAAACAGTTTCCTACCAATGGAGACTTGTGAAGTGGAGGGAGAGGCGGAGACGCTGGTGAGACGCTTCTCCGTCAGCTGCGAGCAATTGGAGCTGGAAGCGAGAATTCAGCAAAGCGCTCTGTCCACCTACCATCGCTTGGATGCGGTCAACGGGCTGTCCACCAGCGAGGCAGATGCCCAGGAGTGGCTGTGTTGCGCCGTCT\*ACAGCGAACTGCAGCGCTCGAAGATGCGCGATATTAGGGAG\*TCCATCAACGAGGCAAACGATTCGGTGGCCAAGAACTGCTGCTGGAACGTGTCACTAACCCGTCTGCTGCGCAGCTTTAAGATGAACGTGTCCCAGTTTCTACGCCGCATGGAGCACTGGAATTGGCTGACCCAAAACGAGAACACTTTCCAGCTGGAGGTTGAGGAACTGCGTTGTCGACTTGGTATTACTTCGACGCTGCTGCGGCATTATAAGCACATCTTTCGGAGCCTGTTCGTTCACCCCGGCAAGGGTGCGGACCCGGGTGCCGCGAATCACTACCAAGCGCTGTATGAGTTCGGTTGGTTGCTCTTCCTGGTCATTCGCAACGAGTTACCCGGTTTTGCGATTACAAACCTGATCAACGGCTGTCAGGTGCTCGTTTGCACAATGGATCTCCTTTTCGTGAACGCCTTAGAGGTGCCCCGATCCGTAGTTATCCGCCGGGAGTTCTCTGGAGTGCCCAAGAATTGGGACACCGAAGACTTCAATCCTATTTTGCTAAATAAATATAGCGTGCTAGAAGCACTGGGAGAACTGATTCCCGAGCTACCAGCGAAGGGAGTGGTGCAAATGAAGAACGCCTTTTTCCACAAAGCCTTAATAATGCTCTATATGGACCATAGTCTAGTTGGAGACGACACCCATATGCGGGAGATCATTAAGGAGGGTATGCTAGATATCAATCTGGAAAACTTAAATCGCAAATACACCAATCAAGTAGCCGACATTAGTGAGATGGACGAGCGTGTGCTGCTCAGCGTCCAGGGGGCGATAGAGACCAAAGGGGACTCTCCTAAAAGCCCACAGCTCGCCTTCCAAACAAGCTCGTCACCTTCGCATAGGAAGCTGTCCACCCATGATCTACCAGCAAGTCTTCCCCTAAGCATTATAAAAGCATTCCCCAAGAAGGAAGACGCAGATAAAATTGTAAATTATTTAGATCAAACTCTGGAAGAAATGAATCGGACCTTTACCATGGCCGTGAAAGATTTTTTGGATGCTGAGTTGTCTGGAAAACGATTCCGCCAGGCCAGAGGCCTTTACTACAAATATTTGCAGAAAATTTTGGGACCGGAGCTGGTTCAAAAACCACAGCTGAAGATTGGTCAGTTAATGAAGCAGCGCAAGCTTACCGCCGCCCTGTTAGCTTGCTGCCTGGAACTGGCACTTCACGTCCACCACAAACTAGTGGAAGGCCTAAGGTTTCCCTTTGTCCTGCACTGCTTTTCACTGGACGCCTACGACTTTCAAAAGATTCTAGAGTTGGTGGTGCGCTACGATCATGGTTTTCTGGGCAGAGAGCTGATCAAGCACCTGGATGTGGTGGAGGAAATGTGCCTGGACTCGTTGATTTTCCGCAAGAGCTCACAGCTGTGGTGGGAGCTAAATCAAAGACTTCCCCGCTACAAGGAAGTCGATGCAGAAACAGAAGACAAGGAGAACTTTTCAACAGGCTCAAGCATCTGCCTTCGAAAGTTCTACGGACTGGCCAACCGGCGGCTGCTCCTTCTGTGTAAGAGTCTTTGCCTCGTGGATTCCTTTCCCCAAATATGGCACCTGGCCGAGCACTCTTTCACCTTAGAGAGTAGCCGTCTGCTCCGCAATCGACACCTGGACCAACTGCTGTTGTGCGCCATACATCTTCATGTTCGGCTCGAGAAGCTTCACCTCACTTTCAGCATGATTATCCAGCACTATCGCCGACAGCCGCACTTTCGGAGAAGCGCTTACCGAGAGGTTAGCTTGGGCAATGGTCAGACCGCTGATATTATCACTTTCTACAACAGTGTGTATGTCCAAAGTATGGGCAACTATGGCCGCCACCTGGAGTGTGCGCAAACACGCAAGTCACTGGAAGAATCACAGAGTAACGTTGGTATTCTGACGGAAACAACTTCCAACGAATTGAGCATGAGAGCCAACATCAGCATATCTTCACCGCCCCCTCCCAGGGTATGCCAAAGTGGCTCCTGCTCCAGTCATCCACCTTCATCTCCCGCCGCATCACCACTTTCCTTGCAAAGCTCGCCCAACGTAAAGCGTGCTGCTTCGAGTAACGACTTGATGAGAGAGATCAAGCGACCAAACATCCTGCGGCGTCGCCAGCTTTCAGTGATCTAATAACCAATCAAAAAAGGCTTAAATACTTGGCTGCATTTTACGCAGCTAGCTTAGTATATTTCTTAAACTCAAAAATGGTAATTAAATAATGTTTAAATTATAGATATTTTATTAACTTGTTCAAGTAAGTTAAAAGCTTTTGCTTTTGTAAAAATAAAGGAATAACTGCCACTCGTAGTTT