>In1684 (+)

TGTCGTTTTCAGAAGACGGCTGCACTGAACGTCAGAAGCCGACTGCACTATAGCAGCGGAGGGGTTGGATCCATCAGGCAACGACGGGCTGCTGCCGGCCATCAGCGGACGCAGGGAGGACTTTCCGCAACCGGCCGTTCGATGCGGCACCGATGGCCTTCGCGCAGGGGTAGTGAATCCGCCAGGATTGACTTGCGCTGCCCTACCTCTCACTAGTGAGGGGCGGCAGCGCATCAAGCGGTGAGCGCACTCCGGCACCGCCAACTTTCAGCACATGCGTGTAAATCATCGTCGTAGAGACGTCGGAATGGCCGAGCAGATCCTGCACGGTTCGAATGTCGTAACCGCTGCGGAGCAAGGCCGTCGCGAACGAGTGGCGGAGGGTGTGCGGTGTGGCGGGCTTCGTGATGCCTGCTTGTTCTACGGCACGTTTGAAGGCGCGCTGAAAGGTCTGGTCATACATGTGATGGCGACGCACGACACCGCTCCGTGGATCGGTCGAATGCGTGTGCTGCGCAAAAACCCAGAACCACGGCCAGGAATGCCCGGCGCGCGGATACTTCCGCTCAAGGGCGTCGGGAAGCGCAACGCCGCTGCGGCCCTCGGCCTGGTCCTTCAGCCACCATGCCCGTGCACGCGACAGCTGCTCGCGCAGGCTGGGTGCCAAGCTCTCGGGTAACATCAAGGCCCGATCCTTGGAGCCCTTGCCCTCCCGCACGATGATCGTGCCGTGATCGAAATCCAGATCCTTGACCCGCAGTTGCAAACCCTCACTGATCCGCATGCCCGTTCCATACAGAAGCTGGGCGAACAAACGATGCTCGCCTTCCAGAAAACCGAGGATGCGAACCACTTCATCCGGGGTCAGCACCACCGGCAAGCGCCGCGACGGCCGAGGTCTTCCGATCTCCTGAAGCCAGGGCAGATCCGTGCACAGCACCTTGCCGTAGAAGAACAGCAAGGCCGCCAATGCCTGACGATGCGTGGAGACCGAAACCTTGCGCTCGTTCGCCAGCCAGGACAGAAATGCCTCGACTTCGCTGCTGCCCAAGGTTGCCGGGTGACGCACACCGTGGAAACGGATGAAGGCACGAACCCAGTGGACATAAGCCTGTTCGGTTCGTAAGCTGTAATGCAAGTAGCGTATGCGCTCACGCAACTGGTCCAGAACCTTGACCGAACGCAGCGGTGGTAACGGCGCAGTGGCGGTTTTCATGGCTTGTTATGACTGTTTTTTTGTACAGTCTATGCCTCGGGCATCCAAGCAGCAAGCGCGTTACGCCGTGGGTCGATGTTTGATGTTATGGAGCAGCAACGATGTTACGCAGCAGGGCAGTCGCCCTAAAACAAAGTTAGATGCACTAAGCACATAATTGCTCACAGCCAAACTATCAGGTCAAGTCTGCTTTTATTATTTTTAAGCGTGCATAATAAGCCCTACACAAATTGGGAGTTAGACATCATGAGCAACGCAAAAACAAAGTTAGGCATCACAAAGTACAGCATCGTGACCAACAGCAACGATTCCGTCACACTGCGCCTCATGACTGAGCATGACCTTGCGATGCTCTATGAGTGGCTAAATCGATCTCATATCGTCGAGTGGTGGGGCGGAGAAGAAGCACGCCCGACACTTGCTGACGTACAGGAACAGTACTTGCCAAGCGTTTTAGCGCAAGAGTCCGTCACTCCATACATTGCAATGCTGAATGGAGAGCCGATTGGGTATGCCCAGTCGTACGTTGCTCTTGGAAGCGGGGACGGATGGTGGGAAGAAGAAACCGATCCAGGAGTACGCGGAATAGACCAGTTACTGGCGAATGCATCACAACTGGGCAAAGGCTTGGGAACCAAGCTGGTTCGAGCTCTGGTTGAGTTGCTGTTCAATGATCCCGAGGTCACCAAGATCCAAACGGACCCGTCGCCGAGCAACTTGCGAGCGATCCGATGCTACGAGAAAGCGGGGTTTGAGAGGCAAGGTACCGTAACCACCCCAGATGGTCCAGCCGTGTACATGGTTCAAACACGCCAGGCATTCGAGCGAACACGCAGTGATGCCTAACCCTTCCATCGAGGGGGACGTCCAAGGGCTGGCGCCCTTGGCCGCCCCTCATGTCAAACGTTGGGCGAACCCGGAGCCTCATTAATTGTTAGCCGTTAAAATTAAGCCCTTTACCAAACCAATACTTATTATGAAAAACACAATACATATCAACTTCGCTATTTTTTTAATAATTGCAAATATTATCTACAGCAGCGCCAGTGCATCAACAGATATCTCTACTGTTGCATCTCCATTATTTGAAGGAACTGAAGGTTGTTTTTTACTTTACGATGCATCCACAAACGCTGAAATTGCTCAATTCAATAAAGCAAAGTGTGCAACGCAAATGGCACCAGATTCAACTTTCAAGATCGCATTATCACTTATGGCATTTGATGCGGAAATAATAGATCAGAAAACCATATTCAAATGGGATAAAACCCCCAAAGGAATGGAGATCTGGAACAGCAATCATACACCAAAGACGTGGATGCAATTTTCTGTTGTTTGGGTTTCGCAAGAAATAACCCAAAAAATTGGATTAAATAAAATCAAGAATTATCTCAAAGATTTTGATTATGGAAATCAAGACTTCTCTGGAGATAAAGAAAGAAACAACGGATTAACAGAAGCATGGCTCGAAAGTAGCTTAAAAATTTCACCAGAAGAACAAATTCAATTCCTGCGTAAAATTATTAATCACAATCTCCCAGTTAAAAACTCAGCCATAGAAAACACCATAGAGAACATGTATCTACAAGATCTGGATAATAGTACAAAACTGTATGGGAAAACTGGTGCAGGATTCACAGCAAATAGAACCTTACAAAACGGATGGTTTGAAGGGTTTATTATAAGCAAATCAGGACATAAATATGTTTTTGTGTCCGCACTTACAGGAAACTTGGGGTCGAATTTAACATCAAGCATAAAAGCCAAGAAAAATGCGATCACCATTCTAAACACACTAAATTTATAAAAAATCTAATGGCAAAATCGCCCAACCCTTCAATCAAGTCGGGACGGCCAAAAGCAAGCTTTTGGCTCCCCTCGCTGGCGCTCGGCGCCCCTTATTTCAAACGTTAGACGGCAAAGTCACAGACCGCGGGATCTCTTATGACCAACTACTTTGATAGCCCCTTCAAAGGCAAGCTGCTTTCTGAGCAAGTGAAGAACCCCAATATCAAAGTTGGGCGGTACAGCTATTACTCTGGCTACTATCATGGGCACTCATTCGATGACTGCGCACGGTATCTGTTTCCGGACCGTGATGACGTTGATAAGTTGATCATCGGTAGTTTCTGCTCTATCGGGAGTGGGGCTTCCTTTATCATGGCTGGCAATCAGGGGCATCGGTACGACTGGGCATCATCTTTCCCGTTCTTTTATATGCAGGAAGAACCTGCATTCTCAAGCGCACTCGATGCCTTCCAAAAAGCAGGTAATACTGTCATTGGCAATGACGTTTGGATCGGCTCTGAGGCAATGGTCATGCCCGGAATCAAGATCGGGCACGGTGCGGTGATAGGCAGCCGCTCGTTGGTGACAAAAGATGTGGAGCCTTACGCTATCGTTGGCGGCAATCCCGCTAAGAAGATTAAGAAACGCTTCACCGATGAGGAAATTTCATTGCTTCTGGAGATGGAGTGGTGGAATTGGTCACTGGAGAAGATCAAAGCGGCAATGCCCATGCTGTGCTCGTCTAATATTGTTGGCCTGCACAAGTATTGGCTCGAGTTTGCCGTCTAACAATTCAATCAAGCCGATGCCGCTTCGCGGCACGGCTTATTTCAGGCGTTATGCAGCCAAATCCCAACAATTAAGGGTCTTAAAATGGTAAAAGATTGGATTCCCATCTCTCATGATAATTACAAGCAGGTGCAAGGACCGTTCTATCATGGAACCAAAGCCAATTTGGCGATTGGTGACTTGCTAACCACAGGGTTCATCTCTCATTTCGAGGACGGTCGTATTCTTAAGCACATCTACTTTTCAGCCTTGATGGAGCCAGCAGTTTGGGGAGCTGAACTTGCTATGTCACTGTCTGGCCTCGAGGGTCGCGGCTACATATACATAGTTGAGCCAACAGGACCGTTCGAAGACGATCCGAATCTTACGAACAAAAGATTTCCCGGTAATCCAACACAGTCCTATAGAACCTGCGAACCCTTGAGAATTGTTGGCGTTGTTGAAGACTGGGAGGGGCATCCTGTTGAATTAATAAGGGGAATGTTGGATTCGTTGGAGGACTTAAAGCGCCGTGGTTTACACGTCATTGAAGACTAGTCCTTTGCATAACAAAGCCATCAAACCGGACGCCAGAGATTCCGCGCCTGTTGCGCATGGCTTCGCCATTTTATGCGCAATAGGCGCGCCACCCTGTCGCCGTTTATGGCGGCGTTAGATGCACTAAGCACATAATTGCTCACAGCCAAACTATCAGGTCAAGTCTGCTTTTATTATTTTTAAGCGTGCATAATAAGCCCTACACAAATTGGGAGATATATCATGAAAGGCTGGCTTTTTCTTGTTATCGCAATAGTTGGCGAAGTAATCGGGGTCTGACGCTCAGTGGAACGAAAACTCACGTTAAGCAACGTTTTCTGCCTCTGACGCCTCTTTTAATGGTCTCAGATGTCCTTTGGTCACCAGTTCTGCCAGCGTGAAGGAATAATGGCCGAGCATATTGATATGTCCGTGGCAAAGCGGGGAGAGGCGTGCGATATCTTCATCATTCAGTGTTTCACCCTGCGCCCGGAGATGATCCAGGGCTGCCTGCATATAAATAGTGTTCCATAACACGACGGCGTTAGTGACCAGCCCCAGTGTGCCCAGTTGATCTTCCTGACCGTCGGTATATCGTTTTCTTATCTCACCTTTTTGACCGTGACAGATGGCTCTGGCAACGGCATGGCGACTTTCTCCCCGATTAAGCTGGGTCAGAATGCGCCGGCGGTAATCTTCATCATCAATATAATTAAGCAGATACAGCGTTTTGTTGATGCGCCCCACTTCAATGATTGCCTGAGTCAGTCCGGAAGGACGTTCACTTTTCAGCAATGAACGGACCAGCACTGAAACCTGTACTTTGCCCAGCTTCAGGGAGCCAGCGGTCCGGATCATTTCGTCCCACTGAAGGACTATTTTTCGGGGATCTGATTGCCCTCTGGCAATATCATTCAGCACGCCATAGTCGGCATCATGGTCCATTCGCCAGAAAACCGAAGCACCGGCATCAGCCAGGCGTGGAGAAAACTGGTATCCCAGCAGCCAGAAAAGGCCAAAGACAAGTTCGCTGGCACCTGCTGTATCGGTCATAATTTCGGTTGGATTCAGCCCGGTCTCCTGTTCCAGAAGACCTTCCAGCACAAAGATAGAGTCCCTCAGCGTCCCCGGTATAACGATGCCATGAAAGCCGGAATACTGATCGGACACAAAGTTGTACCAGGTGATCCCTCTGTTATTACCAAAGTATTTGCGGTTCGGTCCGGCATTGATTGTTCTGACTGGCGTAACAAAGCGCATTCCATCTGCAGATGCCACTTCTCCTCCACCCCATATCTGTGCCAGTGGCAGCGTTGCCTGAAAATCAACCAGTCTGGCATTAGCGCTGGTGATAGTTTCAGCCCGCAGATAGTTCGCTTTTGTCCAGTTCAGCCGGTGTCGGGTCAGTGCAGGAACATTTGATCTGATCAGTGGTTCCAGACCGATATTGCAGGCTTCAGCCATCAGCACGGCGCTGATGCTGACGGGCAGATCATCAACTCTGGCACTGGCTTCACTAGCATGGAAAAACTCATCAGCAAATCCGGTATGGGCGTTAATTTCGAGCAGCAACTCCGTTAAATCCACCGGAGGGAGTAGATCACTGATCATTTTGCTCAGTCGTTTCAGACTGTCCGGCTCATCAAGACTGGCGAGGGGAGAAATTGTCAACCGGGGCTTCGGGCCAGAAACATCGAGTTCGACAGCCTCATTTTCGCAAAGACGTGCAGCAACCTGTCTGTAACGACTATCAAGCTGATGACCCAGAGATTTTATTGCTTCCTGCGGGTCTGTCGGGTGCCCCAAAGAACGATAAACCTTAATCCGGTTTGCCTGCCAGTCAGCACCCTGTAGTAATCTTGCACGAGGATCTCCCCACCGGTTACTGCCGGTAACGTAGACATCCCTCCGCCTCAGACTATCCTGCAGTTTACTGAGAAAGCAGAGCGTGTATCCCCTGCGGGTGATATGTTTTTCCTTGTTAATCACCAGCCGTTTCCATGACCGACTGATAATTTCCGTTGGTGCGTCGTCAAAAAACTGCCGCCGTGAGCTGAACTCCCGGCTGAGGTAGTCACAGGCATTCAGAGTGGTAACCCCGGCAGGTGCGGATGAAAATTTAACGGTATTCAGCAGATGGGGCAGGAAACGACGAACGCGCCCGTACTGCTCCACCATTTCTTCATGAAAATTATCGTCTGAGGGCCGGGCAATTTCACGGACAAGCGTGATGATTTCAGCCAGCTTTTGCCTTGGGATGTAGCTGAACACCTCAGCACGAATCGATTCGTCCGGTGTTTCTTCTTTCAGCAGGTACGAACATGCGCTGGCGAGCGCCAATGCAGATTTATCCAGATCCTTCAGCGAGCGGAGCCGTTTTTTCTGCCCAATCTTTCTGGCGTCACGGATGATAACGGCCAGCATGGCGTCCAGAACGTCCAATGCATCATCCAGCGCCAGCGTTTCCCATGCAAGGACAAAGGCAACCAGAACCGCCATCCTTTTCTGCGGTGACATCCTGGCAATATTGAACACCGAAGTCATACCAGCATAACGTGCGAGATTTTTCAGGCGCACAGCCGGGAGTGTACTCAGGTTTTCAGCATGCAGGCCAAAATCGTTCAGAGTTTTCCAGCGTTCAATTGCTTCATTAAACGCCGGACCACTGATGGTCACAGGGCCCTTTTTCAGTGATTCCAGTAAAGACAGGCGGCTGCAATCAGTTGGCCCCAGCAGCATCTCCAGCTGTGAACGCTGTTCGGCTGACGGTATCAGTGCCAGTTTGTTCCACAGGCGCAACGTCGCCTTTTCCCTTACCTCTGAAATCAACCGGGTCAGCGTAGTGGCTCCGGGGAGAATAATACGATGTTGCATAAGCCACCCTGTCGCCAGATCGAAAAGCAGGCCAGGACGTTCGTTGCTTATCCAGCTCCGGGTATATAAAAGACGGGTAAGGCGAAATGTCCAGGGCCAGGCAAATTCACGATACTGATAGTGCTGACGTATCAGCGCTGCATGCTCACGGCGGGTATTTTCCCTCTGACCGTATTCTGCAAGAACGGTGATATCACGAATCCCGAGCTGTCTGGCGGTAAAATGCCGGACGCCGGAAGGAATATGATTCATATCGGTGAGGAAGGTGCCCAGAAAACGGACACATCCAATTTGCAGGGCAATGCCCAGACGGTTGTGATCACCTCTGCTTTTTCCGATAAATTCCTTGTCTGCTTCATCAAGGTGAAAATATCGTGCCAGCTGAAGCTCATCCGGTTCACCGGTGAATCTGCCATAGCTTTCAGTCTGCTCAGTGGTCAGAAAGTCAACGGGCATATCGGCCTCCCTGCCTGACGGGCATTTAGTAACATTTTTGCAACCGTACGAAATGTTATAAATTATCGGACATCGTAAAACTGTTACATTAATATGTCTATTAAATCGTAAATTTGTAATAATAGACATGAGTTGTCCGATATTCGATTTAAGGTACATTTTTATGCGACTTTTTGGTTACGCTCGGGTCTCAACCAGTCAGCAGTCTCTTGATCTTCAGGTCAGAGCACTCAAAGACGCAGGTGTGAAAGCAAACCGTATATTTACCGATAAGGCATCCGGCAGTTCAACAGACCGGGAAGGGCTGGATTTGCTGAGGATGAAGGTGGAGGAAGGTGATGTCATTCTGGTTAAGAAGCTCGACCGTCTTGGCCGCGACACTGCCGATATGATCCAACTGATAAAGGAATTTGACGCTCAGGGCGTGGCAGTCCGGTTCATTGATGACGGGATCAGTACCGACGGTGATATGGGGCAAATGGTGGTCACCATCCTGTCGGCTGTGGCACAGGCTGAACGCCGGAGGATCCTAGAACGCACGAATGAGGGCCGACAGGAAGCAAAGCTGAAAGGAATCAAATTTGGCCGCAGGCGTACCGTGGACAGGAACGTCGTGCTGACGCTTCATCAGAAGGGCACTGGTGCAACGGAAATTGCTCATCAGCTCAGTATTGCCCGCTCCACGGTTTATAAAATTCTTGAAGACGAAAGGGCCTCGTGATACGCCTATTTTTATAGGTTAATGTCATGATAATAATGGTTTCTTAGACGTCAGGTGGCACTTTTCGGGGAAATGTGCGCGGAACCCCTATTTGTTTATTTTTCTAAATACATTCAAATATGTATCCGCTCATGAGACAATAACCCTGGTAAATGCTTCAATAATATTGAAAAAGGAAGAGTATGAGTATTCAACATTTTCGTGTCGCCCTTATTCCCTTTTTTGCGGCATTTTGCCTTCCTGTTTTTGCTCACCCAGAAACGCTGGTGAAAGTAAAAGATGCTGAAGATCAGTTGGGTGCACGAGTGGGTTACATCGAACTGGATCTCAACAGCGGTAAGATCCTTGAGAGTTTTCGCCCCGAAGAACGTTTTCCAATGATGAGCACTTTTAAAGTTCTGCTATGTGGTGCGGTATTATCCCGTGTTGACGCCGGGCAAGAGCAACTCGGTCGCCGCATACACTATTCTCAGAATGACTTGGTTGAGTACTCACCAGTCACAGAAAAGCATCTTACGGATGGCATGACAGTAAGAGAATTATGCAGTGCTGCCATAACCATGAGTGATAACACTGCTGCCAACTTACTTCTGACAACGATCGGAGGACCGAAGGAGCTAACCGCTTTTTTGCACAACATGGGGGATCATGTAACTCGCCTTGATCGTTGGGAACCGGAGCTGAATGAAGCCATACCAAACGACGAGCGTGACACCACGATGCCTGCAGCAATGGCAACAACGTTGCGCAAACTATTAACTGGCGAACTACTTACTCTAGCTTCCCGGCAACAATTAATAGACTGGATGGAGGCGGATAAAGTTGCAGGACCACTTCTGCGCTCGGCCCTTCCGGCTGGCTGGTTTATTGCTGATAAATCTGGAGCCGGTGAGCGTGGGTCTCGCGGTATCATTGCAGCACTGGGGCCAGATGGTAAGCCCTCCCGTATCGTAGTTATCTACACGACGGGGAGTCAGGCAACTATGGATGAACGAAATAGACAGATCGCTGAGATAGGTGCCTCACTGATTAAGCATTGGTAACTGTCAGACCAAGTTTACTCATACTGAAATAATTGGGGGGTGATTACCACCGTAAATTTTTCCCAGACGGTAAAAAGAATTACAGACTTTTATCAACTAAAAAAGTGGCCTGAATATCAGCACTACCGTCAATACCATTTCAGTAAATCAGGATAGGGAAAAATTGGCAAACCCAGTTCTTCACTTGCTCTGCGGGTTCTGTCACCCTGACGTCATACGGTAATCCCCCCCAATTCATTAATCGACAAGGTCATCCTGATGAAACAAATTACCATGAGCGATATGCAGCAACAGAGCGCAGCGGCTGTGCAATCGCCTCGGCTCCGCGCGCACCGTAATTTCCATCCAGAATTAAGCGATTCGGTCCAACGTCTGGCTATTGCCATGGAACCTGGGACCTACGTGCGCCCGCACCGACACCCTCACACCTTCGAGCTACTGTTGCCATTAAGGGGTCGTTTCGTGGTGCTGAATTTTGACGATCGGGGTACCGTCACCCATCGGGCGATATTGGGGGAAACCTGTACGGTGCTGGAGATGGCCGCAGGAACCTGGCATGCCGTGCTGTCGCTGGATACCGGTGGCATAATTTTTGAAGTAAAACACGGTGGCTATCAACCCGTGGCTGCCGATGACTATGCGCACTGGGCTCCAGCGGAAGGAGAACCAGGAACCACGGAGCTTATGGCCTGGTATGCGCAAGCGCAGGTGGGCGACAGCACTTTTGCCGTCTAAGGCGATAAACAAAAACGGAATGAGTTTCCCCATTCCGTTTCCGCTATTACAAACCGTCGGTGACGATTTTAGCCGCCGACGCTAATACATCGCGACGGCTTTCTGCCTTAGGTTGAGGCTGGGTGAAGTAAGTGACCAGAATCAGCGGCGCACGATCTTTTGGCCAGATCACCGCGATATCGTTGGTGGTGCCATAGTCACCGCTGCCGGTTTTATCCCCCACAACCCAGGAAGCAGGCAGTCCAGCCTGAATGCTCGCTGCACCGGTGGTATTGCCTTTCATCCATGTCACCAGCTGCGCCCGTTGGCTGTCGCCCAATGCTTTACCCAGCGTCAGATTCCGCAGAGTTTGCGCCATTGCCCGAGGTGAAGTGGTATCACGCGGATCGCCCGGAATGGCGGTGTTTAACGTCGGCTCGGTACGGTCGAGACGGAACGTTTCGTCTCCCAGCTGTCGGGCGAACGCGGTGACGCTAGCCGGGCCGCCAACGTGAGCAATCAGCTTATTCATCGCCACGTTATCGCTGTACTGTAGCGCGGCCGCGCTAAGCTCAGCCAGTGACATCGTCCCATTGACGTGCTTTTCCGCAATCGGATTATAGTTAACAAGGTCAGATTTTTTGATCTCAACTCGCTGATTTAACAGATTCGGTTCGCTTTCACTTTTCTTCAGCACCGCGGCCGCGGCCATCACTTTACTGGTGCTGCACATCGCAAAGCGCTCATCAGCACGATAAAGTATTTGCGAATTATCTGCTGTGTTAATCAATGCCACACCCAGTCTGCCTCCCGACTGCCGCTCTAATTCGGCAAGTTTTTGCTGTACGTCCGCCGTTTGCGCATACAGCGGCACACTTCCTAACAACAGCGTGACGGTTGCCGTCGCCATCAGCGTGAACTGGCGCAGTGATTTTTTAACCATGGGATTCCTTATTCTGGAAGAGACGAAATAACAACAACATGAATAGTCAATATTTTACCTGAAGCGAGCCACAACGCGTCCGATTTTATGCTTCCGAAAGGCAAATACGGACGTCGCCAGAATGAAACCTAAATTCCACGTGTGTTTTTTATTAGCTTCAAAAATCACTATTTCACGAAGAATTTAGACTGCTTCTCACACATTGTAACATTATTTACAACCACCTTTCAATCATTTTTGATAAATCATTGATTTCATCTTTGCTGCAATGATACTTAATAAACTCTGCAAGTTATCCACAGAGCAACACTCAATTTTATTGATGATATTCTTATTATACCAGACATTTTTCATACACTCCCTTGTACGGATAGTTTTCCGACAACTTCATGATTACATATCTTGCGGTTTTGATTATTTTTGCTGCAAGAAATACATACTTCAAACGAAAGGTCTTTATTTGCTGTCTGTATTCTGAAGAGTCCAAGGAATCAAACTTGAACAACAAAAATAGGTTATATGAAAGCATCATCATTTGAAACACGGCTTCATTCGCCCAAAATGACTTTAGCAAGAGATGACCCACCGCCATGTCGTATTTGGCTTCTTTGATATAGTTTTCAGCATTACCACGCTTTTCATAGTATATAACTACTTTTTCAGAAAGCAAGGTAGTATTTGTTACAAAGAAAAAGTAGTCGTATTCGGAACCTTCTAAAAGTGATAATTGTGCTCTTTCTTTTTCTGGTTTCAGTACGCGAGATACGACAAATCTTCTGTCTTTTTCCCATTTAACTAATTTTGTATACAGTTCTGTAGTTTCTCTACCTTCTTCTCCTTTAACGAATACAATTGATGAATTCGTTGCTTGTGAGGTGAGTGTAGAATAACTTTTGGCTTTAATTAAATATTTGCATCCAAGAGATTCTATCGTTTCGATAATTTTTTCATCAAAGTAGCCACTATCCATTCGAAATAAAATTTCTAAATCGTCTGATTTGATGTTAGCAACAATTTCTTTGATCATTTCCGCAGCACCGTTTGCAGTGTAAGTATTGCCACTTCTTACAAATCCGGTAACATATGCTTTTAATTCGTCGCAAAATGCAAATTGGATATTGTAGCATCGGTTTCCCAGTTTCTTAGGATTATATCCTTTTGACGCACCTTCTTGATGACCTTCTACGTTAATTACACTACTATCAATATCAATCGTAATGGATGTCAATTTACTTTTAGTGAGCAGTTTTTTAAAGACTTTAAAATTAATGTCTCTAAACATTTGGGTTGTCTTGAAGTTGAAGTTTCCTAGAAACCGTGACACTGTTTCAGGTTCTTTTACGGAAATATCAAACTCGTTGACGAGGGGATCATTTTGAAGTAGCTTTAGACGTTCTAACTTATCAATGCCAATGAAGTGACCGCAGAGCATGGTCTTTATATGATTCATCTTGATTTTATTTGTTGAGTCATTATCAAATACGAGGTCATTTTCAATAAAATCAAAAATCCCATTGCTTTTTGCATTCTCAAGGAGCAGAAAAAGACCTGCATTTGATGTTAGATTCTTAGCTTTGAAATCAATTTTATTAATCATAATTAGAACCCCTTTTTACTACTTTTCTTACTATTATTTTACCATATATCGAGTCATAAAAGCTGATAATTTAACATATTTTTGAGCACTTTTCTTTCACCCAATGGGTGAAAGCTGAATTTCGAAGGAATGCATATTTATCAAGGCTTTGATTATGCTTTTTGAAGTACTGACGTAGAATCTAGGTCATATATACTTTAGATTGATTTAAAACTTCATTTTTAATTTAAAAGGATCTAGGTGAAGATCCTTTTTGATAATCTCATGACCAAAATCCCTTAACGTGAGTTTTCGTTCCACTGAGCGTCAGACCCCTAATCGCAACATCCGCATTAAAATCTAGCGAGGGCTTTACTAAGCTTGCCCCTTCCGCCGTTGTCATAATCGGTTATGGCATCGCATTTTATTTTCTTTCTCTGGTTCTGAAATCCATCCCTGTCGGTGTTGCTTATGCAGTCTGGTCGGGACTCGGCGTCGTCATAATTACAGCCATTGCCTGGTTGCTTCATGGGCAAAAGCTTGATGCGTGGGGCTTTGTAGGTATGGGGCTCATAATTGCTGCCTTTTTGCTCGCCCGATCCCCATCGTGGAAGTCGCTGCGGAGGCCGACGCCATGGTGACGGTGTTCGGCATTCTGAATCTCACCGAGGACTCCTTCTTCGATGAGAGCCGGCGGCTAGACCCCGCCGGCGCTGTCACCGCGGCGATCGAAATGCTGCGAGTCGGATCAGACGTCGTGGATGTCGGACCGGCCGCCAGCCATCCGGACGCGAGGCCTGTATCGCCGGCCGATGAGATCAGACGTATTGCGCCGCTCTTAGACGCCCTGTCCGATCAGATGCACCGTGTTTCAATCGACAGCTTCCAACCGGAAACCCAGCGCTATGCGCTCAAGCGCGGCGTGGGCTACCTGAACGATATCCAAGGATTTCCTGACCCTGCGCTCTATCCCGATATTGCTGAGGCGGACTGCAGGCTGGTGGTTATGCACTCAGCGCAGCGGGATGGCATCGCCACCCGCACCGGTCACCTTCGACCCGAAGACGCGCTCGACGAGATTGTGCGGTTCTTCGAGGCGCGGGTTTCCGCCTTGCGACGGAGCGGGGTCGCTGCCGACCGGCTCATCCTCGATCCGGGGATGGGATTTTTCTTGAGCCCCGCACCGGAAACATCGCTGCACGTGCTGTCGAACCTTCAAAAGCTGAAGTCGGCGTTGGGGCTTCCGCTATTGGTCTCGGTGTCGCGGAAATCCTTCTTGGGCGCCACCGTTGGCCTTCCTGTAAAGGATCTGGGTCCAGCGAGCCTTGCGGCGGAACTTCACGCGATCGGCAATGGCGCTGACTACGTCCGCACCCACGCGCCTGGAGATCTGCGAAGCGCAATCACCTTCTCGGAAACCCTCGCGAAATTTCGCAGTCGCGACGCCAGAGACCGAGGGTTAGATCATGCCTAGCATTCACCTTCCGGCCGCCCGCTAGCGGACCCTGGTCAGGTTCCGCGAAGGTGGGCGCAGACATGCTGGGCTCGTCAGGATCAAACTGCACTATGAGGCGGCGGTTCATACCGCGCCAGGGGAGCGAATGGACAGCGAGGAGCCTCCGAACGTTCGGGTCGCCTGCTCGGGTGATATCGACGAGGTTGTGCGGCTGATGCACGACGCTGCGGCGTGGATGTCCGCCAAGGGAACGCCCGCCTGGGACGTCGCGCGGATCGACCGGACATTCGCGGAGACCTTCGTCCTGAGATCCGAGCTCCTAGTCGCGAGTTGCAGCGACGGCATCGTCGGCTGTTGCACCTTGTCGGCCGAGGATCCCGAGTTCTGGCCCGACGCCCTCAAGGGGGAGGCCGCATATCTGCACAAGCTCGCGGTGCGACGGACACATGCGGGCCGGGGTGTCAGCTCCGCGCTGATCGAGGCTTGCCGCCATGCCGCGCGAACGCAGGGGTGCGCCAAGCTGCGGCTCGACTGCCACCCGAACCTGCGTGGCCTATACGAGCGGCTCGGATTCACCCACGTCGACACTTTCAATCCCGGCTGGGATCCAACCTTCATCGCAGAACGCCTAGAACTCGAAATCTAACGTCCGTTCGGGCATCGAGGTCCATGTCGGGGTGGGACGGGCCCGTGGCTTCAAGATCACTTGCAGTCCGACCGCGATGTCTTGGTTGCGCGAGAGGTTGTCGATATCCTCCACTTCCATCATCAACCCTGGATAATGCCGCCGCCGTCATCGCCGCCGACGCCCGTGCCGGGCTTTTCGGGCCTGTCAGGCTTGCTCGGCCTTCAGCCTGCCTGGGCGAGATCTCCGGCGGACGGATTAACGGCGGAGCTTCGCCGCCTTTCGTGCGTGTGAAGGCCGAAGATAGTTCTCTCAAAAACATCCGTTTATGAGAGATACCAAATGTCATTTTCAGAAGACGACTGCACCAGTTGATTGGGCGTAATGGCTGTTGTGCAGCCAGCTCCTGACAGTTCAATATCAGAAGTGATCTGCACCAATCTCGACTATGCTCAATACTCGTGTGGGCTCTGTTGCAAAAATCGTGAAGCTTGAGCATGCTTGGCGGAGATTGGACGGACGGAACGATGACGGATTTCAAGTGGCGCCATTTCCAGGGTGATGTGATCCTGTGGGCGGTGCGCTGGTATTGTCGCTATCCGATCAGCTATCGCGACCTTGAGGAAATGCTGGCGGAACGCGGCATTTCGGTCGACCATACGACGATCTATCGCTGGGTCCAGTGCTACGCCCCGGAGATGGAGAAGCGGCTGCGCTGGTTCTGGCGGCGTGGCTTTGATCCGAGCTGGCGCCTGGATGAAACCTACGTCAAGGTGCGGGGCAAGTGGACCTACCTGTACCGGGCAGTCGACAAGCGGGGCGACACGATCGATTTCTACCTGTCGCCGACCCGCAGCGCCAAGGCAGCGAAGCGGTTCCTGGGCAAGGCCCTGCGAGGCCTGAAGCACTGGGAAAAGCCTGCCACGCTCAATACCGACAAAGCGCCGAGCTATGGTGCAGCGATCACCGAATTGAAGCGCGAAGGAAAGCTGGACCGGGAGACGGCCCACCGGCAGGTGAAGTATCTCAATAACGTGATCGAGGCCGATCACGGAAAGCTCAAGATACTGATCAAGCCGGTGCGCGGTTTCAAATCGATCCCCACGGCCTATGCCACGATCAAGGGATTCGAAGTCATGCGAGCCCTGCGCAAAGGACAGGCTCGCCCCTGGTGCCTGCAGCCCGGCATCAGGGGCGAGGTGCGCCTTGTGGAGAGAGCTTTTGGCATTGGGCCCTCGGCGCTGACGGAGGCCATGGGCATGCTCAACCACCATTTCGCAGCAGCCGCCTGATCGGCGCAGAGCGACAGCCTACCTCTGACTGCCGCCAATCTTTGCAACAGAGCCCTCAATAACGTGATCGAGGCCGATCACGGAAAGCTCAAGATACTGATCAAGCCGGTGCGCGGTTTCAAATCGATCCCCACGGCCTATGCCACGATCAAGGGATTCGAAGTCATGCGAGCCCTGCGCAAAGGACAGGCTCGCCCCTGGTGCCTGCAGCCCGGCATCAGGGGCGAGGTGCGCCTTGTGGAGAGAGCTTTTGGCATTGGGCCCTCGGCGCTGACGGAGGCCATGGGCATGCTCAACCACCATTTCGCAGCAGCCGCCTGATCGGCGCAGAGCGACAGCCTACCTCTGACTGCCGCCAATCTTTGCAACAGAGCCTCCGTCGCCATGCTCACCTCGCTTTGGTGCACACGAGTATTGAGCATAGTCGAGATTGGTGCAGATCACTTCTGATATTGAACTGTCAGGAGCTGGCTGCACAACAGCCATTACGCCCAATCAACTGGTGCAGTCGTCTTCTGAAAATGACA