>Tn3

GGGGTCTGACGCTCAGTGGAACGAAAACTCACGTTAAGCAACGTTTTCTGCCTCTGACGCCTCTTTTAATGGTCTCAGATGACCTTTGGTCACCAGTTCTGCCAGCGTGAAGGAATAATGGCCGAGCATATTGATATGTCCGTGGCAAAGCGGGGAGAGGCGTGCGATATCTTCATCATTCAGTGTTTCACCCTGCGCCCGGAGATGATCCAGAGCTGCCTGCATATAAATAGTGTTCCATAACACGACGGCGTTAGTGACCAGCCCCAGAGCTCCCAACTGATCTTCCTGACCGTCGGTATATCGTTTTCTTATCTCACCTTTTTGACCGTGACAGATGGCTCTGGCAACTGCATGACGGCTTTCTCCCCGATTAAGCTGGGTCAGAATGCGCCGGCGGTAATCTTCATCATCAATATAATTAAGCAGATACAGCGTTTTGTTGATGCGCCCCACTTCAATGATTGCCTGAGTCAGTCCGGAGGGACGTTCACTTTTCAGCAATGAACGGACCAGCACTGAGGCCTGTACTTTGCCCAGCTTCAGGGAGCCTGCGGTCCGGATCATTTCGTCCCACTGAAGGACTATTTTTCGGGGATCTGATTGCCCTCTGGCAATATCATTCAGCACGCCATAGTCGGCATCATGGTCCATTCGCCAGAAAACCGAAGCACCGGCATCAGCCAGGCGTGGAGAAAACTGGTATCCCAGCAGCCAGAAAAGGCCAAAGACAAGATCGCTGGCACCTGCCGTATCGGTCATAATTTCGGTTGGATTCAGCCCGGTCTCCTGTTCCAGAAGGCCTTCCAGCACAAAGATAGAGTCCCTCAGCGTCCCCGGTATAACGATGCCATGAAAGCCGGAATACTGATCGGACACAAAGTTGTACCAGGTGATCCCTCTGTTATTACCAAAGTATTTGCGGTTCGGTCCGGCATTGATTGTTCTGACTGGCGTAACAAAGCGCATTCCATCTGCAGATGCCACTTCTCCTCCACCCCATATCTGTGCCAGTGGCAGCGTTGCCTGAAAATCAACCAGTCTGGCATTAGCGCTGGTGATAGTTTCAGCCCGCAGATAGTTCGCTTTTGTCCAGTTCAGCCGGTGTCGGGTCAGTGCAGGAACATTTGATCTGATCAGTGGTTCCAGACCGATATTGCAGGCTTCAGCCATCAGCACGGCGCTGATGCTGACGGGCAGATCATCAACTCTGGCACTGGCTTCACTGGCATGGAAAAACTCATCAGCAAATCCGGTATGGGCGTTAATTTCGAGCAGCAACTCCGTTAAATCCACCGGAGGGAGCAGATCACTGATCATTTTGCTCAGTCGTTTCAGACTGTCCGGCTCATCAAGACTGGCGAGGGGAGAAATTGTCAACCGGGGCTTCGGGCCAGAAACATCGAGTTCGACAGCCTCATTTTCGCCAAGACGTGCAGCAACCTGTCTGTAACGACTATCAAGCTGATGGCCCAGAGATTTTATTGCTTCCTGCGGGTCTGTCGGGTGCCCCAAAGAACGATAAACCTTAATCCGATTTGCCTGCCAGTCAGCACCCTGTAGTAATCTTGCACGAGGATCTCCCCACCGGTTACTGCCGGTAACGTAGACATCCCTCCGTCTCAGACTATCCTGCAGTTTACTGAGAAAGCAGAGCGTGTATCCCCTTCGGGTGATATGTTTTTCCTTGTTAATCACCAGCCGTTTCCATGACTGACTGATGATTTCCGTTGGTGCGTCGTCAAAAAACTGCCGCCGTGAGCTGAACTCCCGGCTGAGGTAGTCACAGGCATTCAGAGTGGTAACCCCGGCAGGTGCGGATGAAAATTTAACGGTATTCAGCAGATGGGGCAGGAAACGACGAACGCGCCCGTACTGCTCCACCATTTCGTCATGAAAATTATCGTCTGAGGGCCGGGCAATTTCACGGACAAGCGTGATGATTTCAGCCAGCTTTTGCCTAGGGATGTAGCTGAACACCTCAGCACGAATCGATTCGTCCGGTGTTTCTTCTTTCAGCAAGTACGAACATGCGCTGGCGAGCGCCAATGCAGATTTATCCAGATCCTTCAGCGAGCGGAGCCGTTTTTTCTGCCCAATCTTTCTGGCGTCACGGATGATAACGGCCAGCATGGCGTCCAGAACGTCCAGTGCATCATCCAGCGCCAGCGTTTCCCATGCAAGGACAAAGGCAACCAGAACCGCCATCCTTTTCTGCGGTGACATCCTGGCAATATTGAACACCGAAGTCATACCAGCATAACGTGCGAGATTTTTCAGGCGCACAGCCGGGAGTGTACTCAGGTTTTCAGCATGCAGGCCAAAATCGTTCAGAGTTTTCCAGCGTTCAATTGCTTCATTAAACGCCGGACCACTGATGGTCACAGGGCCTTTTTTCAGTGATTCCAGTAAAGACAGGCGGCTGCAATCAGTTGGCCCCAGCAGCATCTCCAGCTGTGAACGCTGTTCGGCTGACGGTATCAGTGCCAGTTTGTTCCACAGGCGCAACGTCGCCTTTTCCCTTACCTCTGAAATCAACCGGGTCAGCGTGGTGGCTCCGGGGAGAATAATACGATGTTGCATAAGCCACCCTGTCGCCAGGTCGAAAAGCAGGCCAGGACGTTCGTTGCTTATCCAGCTCCGGGTATATAAAAGACGGGTAAGGCGAAATGTCCAGGGCCAGGCAAATTCACGATACTGATAGTGCTGACGTATCAGCGCTGCATGCTCACGGCGGGTATTTTCCCTCTGACCGTATTCTGCAAGAACGGTGATATCACGAATCCCGAGCTGTCTGGCGGTAAAATGCCGGACGCCGGAAGGAATATGATTCATGTCAGTAAGAAAAGTGCCCAGAAAACGCACACACCCGATTTGCAGGGCAATACCAAGTCGATTGTGATCACCCCGGCTTTTCCCGATAAATTCTTTATCCGCTTCATCAAGATGAAAATAACGCGCCAGCTGAAGTTCATCGGGTTCGCCAGTGAACCTGCCATAACTCTCAACCTGCTCAGTGGTCAAAAAATCAACGGGCATATCGGCCTCCCTGCCTGACGGCTTTTTTAACACAACTGCAACCGTTCGAAATATTATAAATTATCAGACATAGTAAAACGGCTTCGTTTGAGTGTCCATTAAATCGTCATTTTGGCATAATAGACACATCGTGTCTGATATTCGATTTAAGGTACATTTTTATGCGAATTTTTGGTTATGCGCGGGTCTCAACCAGCCAGCAGTCCCTCGATATTCAGATCAGAGCGCTCAAAGATGCAGGGGTAAAAGCTAACCGCATCTTTACCGACAAGGCATCCGGCAGTTCAACAGATCGGGAAGGGCTGGATTTGCTGAGGATGAAGGTGGAGGAAGGTGATGTCATTCTGGTGAAGAAGCTCGACCGTCTTGGCCGCGACACCGCCGACATGATCCAACTGATAAAAGAGTTTGATGCTCAGGGTGTAGCGGTTCGGTTTATTGACGACGGGATCAGTACCGACGGTGATATGGGGCAAATGGTGGTCACCATCCTGTCGGCTGTGGCACAGGCTGAACGCCGGAGGATCCTAGAGCGCACGAATGAGGGCCGACAGGAAGCAAAGCTGAAAGGAATCAAATTTGGCCGCAGGCGTACCGTGGACAGGAACGTCGTGCTGACGCTTCATCAGAAGGGCACTGGTGCAACGGAAATTGCTCATCAGCTCAGTATTGCCCGCTCCACGGTTTATAAAATTCTTGAAGACGAAAGGGCCTCGTGATACGCCTATTTTTATAGGTTAATGTCATGATAATAATGGTTTCTTAGACGTCAGGTGGCACTTTTCGGGGAAATGTGCGCGGAACCCCTATTTGTTTATTTTTCTAAATACATTCAAATATGTATCCGCTCATGAGACAATAACCCTGATAAATGCTTCAATAATATTGAAAAAGGAAGAGTATGAGTATTCAACATTTCCGTGTCGCCCTTATTCCCTTTTTTGCGGCATTTTGCCTTCCTGTTTTTGCTCACCCAGAAACGCTGGTGAAAGTAAAAGATGCTGAAGATCAGTTGGGTGCACGAGTGGGTTACATCGAACTGGATCTCAACAGCGGTAAGATCCTTGAGAGTTTTCGCCCCGAAGAACGTTTTCCAATGATGAGCACTTTTAAAGTTCTGCTATGTGGCGCGGTATTATCCCGTGTTGACGCCGGGCAAGAGCAACTCGGTCGCCGCATACACTATTCTCAGAATGACTTGGTTGAGTACTCACCAGTCACAGAAAAGCATCTTACGGATGGCATGACAGTAAGAGAATTATGCAGTGCTGCCATAACCATGAGTGATAACACTGCGGCCAACTTACTTCTGACAACGATCGGAGGACCGAAGGAGCTAACCGCTTTTTTGCACAACATGGGGGATCATGTAACTCGCCTTGATCGTTGGGAACCGGAGCTGAATGAAGCCATACCAAACGACGAGCGTGACACCACGATGCCTGCAGCAATGGCAACAACGTTGCGCAAACTATTAACTGGCGAACTACTTACTCTAGCTTCCCGGCAACAATTAATAGACTGGATGGAGGCGGATAAAGTTGCAGGACCACTTCTGCGCTCGGCCCTTCCGGCTGGCTGGTTTATTGCTGATAAATCTGGAGCCGGTGAGCGTGGGTCTCGCGGTATCATTGCAGCACTGGGGCCAGATGGTAAGCCCTCCCGTATCGTAGTTATCTACACGACGGGGAGTCAGGCAACTATGGATGAACGAAATAGACAGATCGCTGAGATAGGTGCCTCACTGATTAAGCATTGGTAACTGTCAGACCAAGTTTACTCATATATACTTTAGATTGATTTAAAACTTCATTTTTAATTTAAAAGGATCTAGGTGAAGATCCTTTTTGATAATCTCATGACCAAAATCCCTTAACGTGAGTTTTCGTTCCACTGAGCGTCAGACCCC