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CGATCCTGCG CTGCCCTCAG AGCCTCCTTT AGCCACAATT CACCGCGCGG CGATAACGAG AGGAGCATCA CCTGCTCCGA GAGCCCCGCG CCCGAATTAG AGCAATGCAA ATAAAGAAAG AGACAGTGCG CCAAAAATAC CCCCAGAAGG GGAAAAAACA ATCTCTTGTG GTAACTGCTC CAGCGGGAC GCAGGGCTGA AGCTGCCCCA CACCAACGGC CGCGGGCGGC TGTGTGCGTC CCACACGGAG CTCCGCGCGG AGGGCTTCTG TGGGGCACGG CGGACCCCCG GCACGGTGCG GCGAGTGGCT GCAGCCCCCC AGGGTGAGCA CTGGCGGGTG GTGTCACTCT GCAGGGCACG GCCCGGCTTC ACGCCAAGCA CATCCCACAG CAATGGCAAC GTGGAGCGGT GCAACGAAGC GATGGGGAGC CACCGIGGGA TCTGGGGAGG CACCCGCGGG TATATCCTGG AGCAGAAATA GGAAACGGGA GAGCCTCGGC CTCTCTGGAC GAAGAGCCTC TGCTCCATCA CAGTGACGGC ACGCAGACAG GCTGCTTTTG GTGGCACTGA ACAGGTGTGA CCACCTGATG CCTCGGGCAC ATCCCATCCG GGCAGGTCGC TCTCCTGCCC CAGGCCCAGC AGCAGCACCC ATCAGAGCAA CTGGATGTTC CAGGCACCGA GCCCAGCCAG AGCCCTCCCA ACACACAGCT GCTGTACCCA GGGCTGCTGG GCATGGAGGA ACTCCTGGTT ACAACAGGAT AGCTTGAAAA TGTACGACTG GTTCATCCA TGCCAGCCCT TGCTCCTCTT ACAAACCCGT GGTGAGTGAG CAGCCCTGCT GTGCGGAGCT GTGCAAGGTG GGGTGAAAGC ACATCCCTAG GAGCTCTGGC GTTGCCCGCT GTGGCTGCTG GAGTTATGGA AACCAAAGCA CAGCAGAGGG ACAGCAGAGG TGCTGAGGAG GACCTGCCGG AGGCACACGC CGCGTTTCGC CTCTGAGTGC CCAACGGGAA ACGTTAGGAG CTCTTTGTCT GGTTGGGTGT GAAATGTATT GAGATGAAGA ACCTTTGGCA GCTCAGGTTC ACCCCTGCAT CTGTGAATGT ACATGGCAGC ATGCTGATGG AGACCTGCGA TTACTGACCC ATCACCCAGG CAGTGAGGGA TGCTTGTTGG GATGCTGCAC TGGGAGCTGC CTGGCGCCCG CCCTGTCCGT GTGTCTGATG TGTGTTGTGT GTTATGTGCC TGAGGCTGCA GCCCAGCAGC CTTCTGTCAG TCTGCAGAGG AGAATCGGTT TCTTATTATG AAACATAAAG CAGGGAGGAC CCCGGTCCTC TTGGCAGAGC CTAGGTGCGC CTECCTTGGG CCTCACAGAC CCCTGGCTIT CTGGACCTCC CTTCCTCTGC GTGCGTTTCC AAGCACATTC ACACTGACAG AGGGCTGACA CAGCTGTAC TACCCTIACT GCTGTCAGCT AATGGAAACA GACTGCITGG TGGCACACCI TCCIGCCCTT CAATCCGTCC ETTCTCCTGC TGATTTGGAA AGTGGGGGGG GGAGATCAGT CGGACAATC TTTGATGCCC TCGCAAGAGA TAACACAGAC CCTGCAGCAC CGGTGGACCG GGGCAGACGT TTCTGCTCTG GCACAGGCAT CCCTCTGGGA ATGCTGGCCC TGGTCGCTGT GTGCTGTGGG CTGAAGGCGG TGCAGGATGC GGTGCAGGAG GCAGAGGTGC. CGTGGAGCT CAGCACACGC AGTCGTCATG CCATGGAGCA TTCTGCTCCC CACTGCCGGG CAGCAGAGCT gCTGCAGGGG GGCGGGTACA CCCGGGCACC GCTCGGAGCG AGCATAACAG CTCTGAGGTG AGGGCAGACA GAGGCAGCAA CGCACACTGA CCAAAAAAGGA GAAGTCGCGG CATTTCCTGC CTTCTCTCA CGCTCTTAAG AACAAAACCT GCCGTGTTGC CAGCTGCAGG CTCGCTGCGG Gacctaacag cgccgatggg aacgtcgcat ctcccaccat cactccccga tggtgecacc GCCGTGCGAT GGGGACGAAG CGCTCCTGCG TTGGGTTCTC CTGCGCGgGA CAGCGCTGCG GCCGGGGGTG CCCCTCCCCG CCCCGTCTCC ACCCGGGGCT GCCCGCACAG TGCGCGCTGA GGGTCGCACG GCTCGCACCA CCCGCGCTAC CTCCAGCCGT GGGCAGACCC GTCCCGGGG CCCGTTCGAT CGCGGCAGCC TGCCGGTCGG CCGCGGTGGT GTTGTGAAGT GAAAAAAAAAC AGAGGGAATC GGGAGCCCGT GGCACCGCTC GGGAGGGGCG GATGTCCGTG CGGCAGCAAA ACGCGCCCCG GTTGCTGCCC GGGGGCACAA CGGCACCGGA GTCCCCCGGC CGGCCGGGAT GGGCGCTGCT GCGTGGCCCG AGGGTGACAC AGCGCAGACG ACACGAGGTG TGCCGCCGGG GCTCGGGGCT CTGCGCGGCC TTCCGCCCCA GCCCTCCCCA CACCGCGCTG CGTCGCCTCC TGGGAATGGG CTGCCCGGIC CCGGTGCGGA CAGTGCCGCG GGGAACGGCT CTGCCGGCGC TCCGCTCCCG AGCGGCCCCG AGCCGIGGCT GTGGGCTGCG AGAGCGCCGC GGGGCAGGGC AATTACCCTT TCACTTCCGA GGTCTGTGAA CCAGAGAGAA AAAATCCATG ACCTCACCAC CTGAGGGAAA GCAGCAGCGG CCCTCGGAAG GCCCCAAGGC TCAGATTIAA TGCCGCTCC TAGCATTTCT CCCCGCTCCC TGCTCGTCGG AGGCTCGCCG GCCGCAGAGC ACGGCACGGC CTGGGGGAT GCTGCGGGTC GGGGATGTCC TCTTCCTGCA GCCGTGGCTC CGCGGTGCCC CCGTCCTGGI GGCIGGCAGA TACAAATCCG GGGTCGTACC ACGGAGCCGC TCGTTCGAAC GCCCCGTGG CATTGTCTAG AGACCCTTCC AGCTCCCCGA GCCGCAGCCC CGTGCACGAC CCCTTCGTGC CCCGCTGACC GCAGGCGTTT GCCGCCCGGTA GAAGCGGAGC ACTTCTTTTC CTGGAGAGAC CGCCGGCCCC GGCCCTGCTG CTGCACGGCC TCCGCGGTGC GCGGGGCTGC GGGGGCACCG CGCTGCCCAC CGCTGAGCCT GAGCCCCTCT CCTGCGGACA GCACCGAGCO GGGGCTCCCA TCGGCCCCTC CCCACGGCGC ACCACCCGGA ACCGACCCCC GTCCCCCCGT CGCGTCCCAC GGCCGGCGGG GCGCAGTGCA GCGCCGGGGC CGCAGAGCCC TGCGTGCCAT ITTCAAACAC GCGCTCGCAC CGCGCAGCCC GAGGGCAGAG GAGGCCCGGG GAGCCGACAA AGTCCAGGGG TCCAAGGGCG TGITGCGAGG CAGCGGGCGA GGAGGCTGTA GGGGTCCATC CGCCGCGGC TTGTTGTTCT TGTTTGCTTC CTTTTAAAAT TATTATTAGT TATCTTATAT atatgTctat gigiatatat atatattict TTTTTTCCTT CCGCTCCCCG agcagagccg CGTCGCTCAC ACTCAGCGCG CGIGCAGAGG GCTCCGTCCC TGCGGCTATC GCCGTGTGAG AGAACCGGGG GGAGAAGCGC CGCTGAGAGG GGCGGCAGGG GCCGGGCGAC GCTGCGCGGG AGCGGGCTCC GCTCTCTGCA TGGACTTCAT TCGTTCCACA TCCCCGCGGG AAGGGGCCGG GCCCCACCGG GCAGCGCAGA GCAGGGGCGC GGTGCGGTCG CTCCATGCGG GGCTGCCCCG CTCTGCCGCT GCTTTCCGTT TCTCTTTACT CCCGGGAAAG GAAAAAAAAA AAAAACCTGA TTTTTTTTTG GAGGGGCTCT TATTTCGTTT TTCTTGTTTC TGITTTATIT TGITTCCCCT TTTTTTTTT TTTTCTTTTT TTTTTTTTTT TCCCTCCCTC GGGCAACCAC GCTGACAAAT AAGCACCGCA GCCACTGCAG CCCCCAGCCC GGCTCCGGGC ATCAGTCGCC CTTCGCCTCC TTCTCTCGGC CGTGACACGC AGCGCGGGGA GGGGTAACGG GGCCGCGCAG GGGTCCCCCC GCCGCCGCAG GGCAAAGTCA CGTTCCACCC TCGCGGCGGG GAGCGGAGAA GGGGAAGIGG GCGGCAGGCG GGGGCGGCCG GGCGCGGCCG GGCTGCGGGT GTCGGCGGGC CCAAGGCGGG TCCGGTCCAC GCGGCGGCGG AGTTGGTGCT CGGCAGGCTC GGGIGCGCCT GGGGACATCC TGTGATGCTG CAGCGCACAG GACATGATCT CACACGGCGA GGGGCTCCGC GGCTTCTTAA TCATTTCACG GTTCCTTCAG AGGCTTTTTT CCACCTAAAA CGTTTAGTTT CAGCTCAGTG gGcGGctGca aiagctithcc ggggagccga agggTtGait tattctgacc tgagagagcc acGaAAAAAA AAAAAGAGAG AGAGAGAGAG AGAGAAAAGG AAMMAAAAA GAAAGAAAA GGAAAAGGGG AAAGGGAAGA AAAGTGAAAA AAGAGAAAAG AATAAAAGAG AGAACGTGAA AAAAGATAA AAGGAAAAGA AAGGAAGAGG AGAAGAAAAA AAAGAAAACA AAGAAGAAAA GAAGAGAAAA GAAGAGGAAA GAAAAGAAGA GGAAAGAAGA GGAAAGAAAA GAAGAGGAAA AGAAGAGAA GAAAAGAGAA GAAAAGAGAA GAAAAGAGAA GAAAAGAGAA GAGAAGAGAA GAGAAGAGAA AAGAAGAGAA AAGAAGAGAA GAGAAGAGAA GAGAAGAGAA GAGAAAAGAA AAGAAAAGAA AAGAAAAGAA AAGAAAAGAA AAGAAAAGAA AAGAAAAGAA AAGAAAAGA AAGAAAAGGG AAGGAAGGGC GAGAGGCAGG CAGCAGCACA CTACGGACAA ACTTTTCCTG TTTCCTTCCA CCGACTCCTC CAGGATCGCA ATGGATTTGG AGAAGATGTA CGCGGCCCCC CGGCCCGGGC GCACAGGTAC GGAGCGGAGC GGCGGAGGGA GCGGGGGAGG CGGCGGCCGA GAAGTGCGGA GAGGCCCCGA CCGCCTCGGA GCCGCCGCCG GCGCGGTGAG CGGTGCCGCG GGGGGGGGGG GGACTCGGCG GGGCGGGGGA GCGGGGCCGT GCGGGAGCCT TCGCGGACTG GGATGAGCAA TGCGATTCEG CACCGATCGA T

