\text{TCCGCCAGTTTATCTACTGCCATTGGATCCTGGTTGTGCCACAGGAACTCGGAGTTCAGCGGGCT|CCCGCCAGTTTATCTACTGCCATTGGATCCTGGTTGTGCCACAGGAACTCGGAGTTCAGCGGGCT| ACCTGACAGTGCGGGCTTTTTTTTTCGACCAAAGGTAACGAGGTAACAACCATGCGAGTTGTGGGGTA / CCCTGACAGTGCGGGCTTTTTTTTTTCGACCAAAGGTAACGAGGTAACAACCATGCGAGTTGTGGGGTA ACCGCCGTTCTCATCGAGTAATCTCCGGATATCGACCCATAACGGGCAATGATAA CCCGCCGTTCTCATCGAGTAATCTCCGGATATCGACCCATAACGGGCAATGATAA GTGCCGGATGCGGCGTGAACGCCTTATCCTGCCTACAAAAGCATGCAGATTCAAT ATGCCGGATGCGGCGTGAACGCCTTATCCTGCCTACAAAAGCATGCAGATTCAAT ACCGCCGTTCTCATCGAGTAATCTCCGGATATCGACCCATAACGGGCAATGATAAAAGACTGGTGCT / CCCGCCGTTCTCATCGAGTAATCTCCGGATATCGACCCATAACGGGCAATGATAAAAGACTGGTGCT GTGCCGGATGCGGCGTGAACGCCTTATCCTGCCTACAAAAGCATGCAGATTCAATATGT / ATGCCGGATGCGGCGTGAACGCCTTATCCTGCCTACAAAAGCATGCAGATTCAATATGT TCGCGTCTTATCAGGCCTACGTTAATTCTGCAATATATTGAATCTGCATGCTTTT GCGCGTCTTATCAGGCCTACGTTAATTCTGCAATATATTGAATCTGCATGCTTTT AATTCAATATTGCAGAATTAACGTAGGCCTGATAAGACGCGCCAGCGTCGCAT GATTCAATATTGCAGAATTAACGTAGGCCTGATAAGACGCGCCAGCGTCGCAT CGCGTCTTATCAGGCCTACGTTAATTCTGCAATATATTGAATCTGCATGCTTTTGTGAGAT / GCGCGTCTTATCAGGCCTACGTTAATTCTGCAATATATTGAATCTGCATGCTTTTGTGAGAT GATTCAATATATTGCAGAATTAACGTAGGCCTGATAAGACGCGCCAGCGTCGCATCAGCA / AATTCAATATATTGCAGAATTAACGTAGGCCTGATAAGACGCGCCAGCGTCGCATCAGCA GGGATAAGGCGTTCACGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTCGT AGGATAAGGCGTTCACGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTCGT TGATAAGACGCGCCAGCGTCGCATCAGGCGCTGAATGCCGGATTGTTACCCGGCA AGATAAGACGCGCCAGCGTCGCATCAGGCGCTGAATGCCGGATTGTTACCCGGCA GGGATAAGGCGTTCACGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTCGTAGTTCA AGGATAAGGCGTTCACGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTAGTTCA 、TGATAAGACGCGCCAGCGTCGCATCAGGCGCTGAATGCCGGATTGTTACCCGGCATTGC ∕ AGATAAGACGCGCCAGCGTCGCATCAGGCGCTGAATGCCGGATTGTTACCCGGCATTGC GCACGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTCGTAGCGTTTAAACA AAGCGTCGCATCAGGCGCTGAATGCCGGATTGTTACCCGGCATTTGTCATTTAGC TCACGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTCGTAGCGTTTAAACA CAGCGTCGCATCAGGCGCTGAATGCCGGATTGTTACCCGGCATTTGTCATTTAGC AAGCGTCGCATCAGGCGCTGAATGCCGGATTGTTACCCGGCATTTGTCATTTAGCGGGTTAA / CAGCGTCGCATCAGGCGCTGAATGCCGGATTGTTACCCGGCATTTGTCATTTAGCGGGTTAA GCACGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTCGTAGCGTTTAAACACC TCACGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTAGCGTTTAAACACC GCGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTCGTAGCGTTTAAACACC TCCGCAGCCTGTGCCATGGGAGCGACCAGAACCAGGGAAAGTGCGAGTACGA ACGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTCGTAGCGTTTAAACACC CCCGCAGCCTGTGCCATGGGAGCGACCAGAACCAGGGAAAGTGCGAGTACGA 、GCGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTCGTAGCGTTTAAACACCAGATG ∕ ACGCCGCATCCGGCATTGACTGCAAACTTAACGCTGCTCGTAGCGTTTAAACACCAGATG CCCGCAGCCTGTGCCATGGGAGCGACCAGAACCAGGGAAAGTGCGAGTACGATGATGGA / TCCGCAGCCTGTGCTGCCATGGGAGCCAGAACCAGGGAAAGTGCGAGTACGATGATGGA AAAGCCATATTCGCCTGGATTCAACTGATCACGCAGCGCACGATAAGCTACGGCA GCCTGCCGCTTCCTGCCAGCCAAAAGCACTCTCAAAAATAGACCAAATGACGTGG CCCTGCCGCTTCCTGCCAGCCAAAAGCACTCTCAAAAATAGACCAAATGACGTGG CAAGCCATATTCGCCTGGATTCAACTGATCACGCAGCGCACGATAAGCTACGGCA CCTGCCGCTTCCTGCCAGCCAAAAGCACTCTCAAAAATAGACCAAATGACGTGGGGAGGGGGG / GCCTGCCGCTTCCTGCCAGCCAAAAGCACTCTCAAAAATAGACCAAATGACGTGGGGAGGGGG CAAGCCATATTCGCCTGGATTCAACTGATCACGCAGCGCACGATAAGCTACGGCAGCACG / AAAGCCATATTCGCCTGGATTCAACTGATCACGCAGCGCACGATAAGCTACGGCAGCACG GCCCGCCGTATCCAGCCGGCAAATATGAACAAAACCTTCCTGATTTTGCAGGTAG CCCCGCCGTATCCAGCCGGCAAATATGAACAAAACCTTCCTGATTTTGCAGGTAG CGGCAGAACGGTGCGACCAAACTGCTCGTTCAGTACTTCACCCATCGCCAGATAG ♥ GCCCGCCGTATCCAGCCGGCAAATATGAACAAAACCTTCCTGATTTTGCAGGTAGTGTG / CCCCGCCGTATCCAGCCGGCAAATATGAACAAAACCTTCCTGATTTTGCAGGTAGTGTG CCCGCCTGCCGCGCCTGCCGGAAGCCTGGCAGTAACCGTTCACGGTAGGGTTCAG ACCGCCTGCCGCGCCTGCCGGAAGCCTGGCAGTAACCGTTCACGGTAGGGTTCAG CCCGCCTGCCGCGCCTGCCGGAAGCCTGGCAGTAACCGTTCACGGTAGGGTTCAGCCTCA ACCGCCTGCCGCGCCTGCCGGAAGCCTGGCAGTAACCGTTCACGGTAGGGTTCAGCCTCA ACGCCACCGACGCCAATCACAAACACTTCGATAACCTGATCGGTATTGAACAGCATCAGGAAGTCT / CCGCCACCGACGCCAATCACAAACACTTCGATAACCTGATCGGTATTGAACAGCATCAGGAAGTCT ACCTGCCCTGCCTGGCATTGCTTTCCAGAATATCGGCAACACGCAGAAAACGTTCTCTTGTTAGT / CCCTGCCCCTGCCTGGCATTGCTTTCCAGAATATCGGCAACACGCAGAAAACGTTCTCTTGTTAGT TCTTTTTTAATCCACACAGAGACATATTGCCCGTTGCAGTCAGAATGAAAAGCT