>Tn6756aGGGGTTTGAGGGCCAATGGAACGAAAACGTACGCTAAGAAGGTAATTCATTGTTTAAATTAAAATTTAATTCTCTCAGTTCCCCCTTCAAAATATCCTCCGGTAGCGTGAACGTATAATGCCCCAGCATATTGATATGCCCGTGCATCAGTGGGGATAACCGGACGATATCTTCACCCCCGGTTTCTTCTCCATTCCTGCGCATCCAGCTCAGGGCTTCCTGCATATAAAGTGTGTTCCACAGTACCACTGCGTTAGTGACGAGGCCCAGTGCACCCAGTTGATCTTCCTGACCTTCACGATAGCGCTTTCTGATCTCACCGCGCTGCCCGTAGCAGATCGCCCTCGCCACAGCATGGCGGCCTTCTCCCCGGTTTAGCTGCGTCAGGATCCGCCGACGATAATCTTCATCATCAATATAATTTAGAAGGTACAGCGTCTTGTTGACGCGCCCCACTTCCATGATCGCCTGTGCCAACCCTGATGGGCGCGAGCTTTTCAGCAAAGAGCGAATGAGTTCTGAAGCATGAATGGTACCCAGTTTCAGCGAACCGGCGGCTCGCATCATCTCATCCCACTGATACTCGGCTTTCGACAGATCGGCACAACCACGAGCCAGTTCGTCTAGTGCACCGTAATTTGCCGATTTATCCACCCGCCAGAATACTGCTTCACCGGCATCGGCAAGCCGAGGAGAAAACTGGTATCCCAGCAGCCAGAAGAGGCCAAAAATAATGTCGCTGGTACCGGCTGTGTCTGTCATGATCTCAACCGGATTCAGCCCTGTCTGCTGCTCCAGAAGGCCTTCCAGCACAAAAATGGAATCACGTAATGTGCCGGGAACAACGATGCCGTGGAATCCAGAATACTGATCAGAGACGAAGTTGTACCAGGTGATGCCACGTCCGGAACCAAAATATTTTCTGTTAGGTCCTGAATTGACGGTTTTCACCGGCGTGACAAAGCGCATGCCGTCAGCTGAAGCCACTTCGCCGCCACCCCAGCGGCCAGCAAGCTCCAGTGTGGACTGAAAATCAACCAGGCGGACATTGGCGCTGACCAGCGTTTCTGCCCGGAGGTAATTCTGTTTCACCCAACTGAGCCGGTGGCGCGTCAGCGCCGGTATATTGTGCTTTATCAGCGGTTCCAGCCCGATATTGCAAGCCTCAGCCATCAGGACCGCGCACAGGCTGATGTGCAGATCCTGCGCCCGGGCCCCGGATTCACTGACATGCGTAAACTCACGTGTAAAGCCCGTTCTGGCATCTATCTCAAGCAACAGTTCCGTCAAATCTACCGGCGGGAGTAGCTGCCTTACCCGACTGTTGAGACGATGCAACGATGGTGGCTCCTCCAGTTTCTCCAGGCTGCTGATAGTCAGGGAAGGATATTTACCGTCATGGCAGATATTAACCTCCGCATTTCCTTCAAAGCGAGATGCGACGGCTTTCCAGGTTTTATCCAGTTGGACCGCCAGCTGTTGCACGCCTTTATGTCCATCAGTGGGATGTCCCAGCGCCCGACAGATGGGGACCCGCTGAACCTGCCATTCTTCCCCCTGCAACAGCTTCTCGCGGGGATTTCCCCAGCGATCGCTGTTTTCGAGCCAGATGTCCCGTCGGCGTAGTGCATCCTGAAGGCGCTCCAGCAGACAAAGCGAGTAACCGGCACGCTGTATCCGGCCCTCCGCATCGTATACCAGGCGTTTCCAGGGGCCGGTAATAATATGTTCAGGCGCATCGTCCAGGATGCGCTTTTTCGAGCCGTTCAGTTCGGTCAGATAATGAATGGCGGACAGCGTATGTTCTCCGGCTGGCGCTGCCTGGAAATGCAGGTCGCGCAATACCGCCGGAAGAAAACGCTTTACCCGCCCGTACTGTTCCACCATTTCGTCATGGAAATTGTTGTTCTGAGGCCGGGCCAGCTCATTTACCTTGCTGACGGATTCTGCCAGCCTACTTTTCGGTATGCTGCTGAATATGGTCTCCCTCAGTTCAGCATCGTCAGCCTGCTCAGCTAGCAACAATGAACATGCCTGCGCCAGCAGTAGCGCAGCACGGTCAAGATCTTTCAGCGTCCTGAGCCGTTTTTTCTGCCCCGTTTTCTTCGCCGCACGAGTGATATCCAGTATAAGCATATCGAGCACATCAACGGCTTCATCCAGCGCCGCAGTCTCCTGTGCTTTAACGAATGCGGTGAGTACGGCCAGCTTTCTCTGCTGTGGCATTCGCGCGATATATTTTACCGACGCCATGCCTGCGTAACGGGCCAGATTACGTAGTTGTATAGCGGGCAGACCGGTAAAACTCAGTCGGGAAAACTCCAGGTTTCGCAGCCGGATATACCGCTCCAGCGCTTCGGTAAATGCCGGACCGCTGACGGTGACAGGTCCCTTTTTCAGTTGCTCCAGCGGTGAAATTCGCTGCCCCTCAGGAATGTCCAGCAGCTCAGTCACGCGGGCGGTCTGCCAGCTGTCCGGCAACGCGGCCAGTTTCTTCCAAAGTTGCTGATTTGCCCGTTCACGTATTTCACTGACGAGACGTACAAGTGTGGTTGCTCCGGGCAGCAGGACCTTATTCTGAAGCAACCAGGCGGTGGCAAAATCAAACATCAGGCCGGGTCGCTCATTACTGAGCCATGCACGGGTGTATAGCAGGCGCTTCAGGCGGAAAGACCAGGGGAAATCGCCAAATTCATGGTAACCGTAATATTCCTTAATCAGCGCAGTATGCTCTCTGAGGGTGGTATCCCGTTCTGCGTAGCGGGAAAGGACTTCCGGACGGCGGATATTAAGCTGCACCGCGACAAATTGCTGAACACCCGGCAGAACCCGGGTTAAATCTGTCAGAAAGGTGCCCAGAAAACGGGCGGTGGTGAGCTGAAGCGCAATTCCCAGCCGGTTATGCCTTCCCCGTCGCTGGTTAATGAAGGCAAGATCTCGCTCATCAAGATGAAAATAGCGCGCCAGCTGCACGTCATTGGGTTCTGCAACATAGCGACCATAATTCAGTTCCTGCTCAGTGGTCAGAAAATCGACGGGCATATAGGCCTTCCTGCCTGACGGTTATATATTAACAATTTCGCAACCGTCCGAAATGTTATAAATTATCGGACATACTAAAATGGTATTGTTTATGTGTCTATTAAATCGATTTTTTGTTATAACAGACACCTGTTGTCCGATATTTGATTTAGGATACATTTTTATGCGCCTTTTTGGTTACGCACGGGTATCAACTAGTCAGCAGTCGCTCGATATTCAGATCAGTGCGCTCAAAGAAGCAGGAGTGAAAGCAAATCGTATCTTTACTGATAAGGCATCCGGCAGTTCGGTTGATCGTCCGGGGCTTGATCTGCTGCGTATGAAGGTGGAGGATGGTGACGCCATTCTGGTGAAGAAGCTCGACCGTCTTGGCCGTGACACTGCCGATATGATCCAGTTAATTAAAGCATTCGACGCTCAGGGCGTAGCTGTCCGGTTTATCGATGACGGAATCAGTACTGATGGTGACATGGGAAAAATGGTGGTCACTATTCTGTCTGCTGTAGCTCAAGCCGAACGTCAAAGAATATTAGAACGAACAAATGAAGGTCGCCAAGAAGCAATGGCAAAGGGAGTTGTGTTCGGTAGAAAAAGAAAAATAAACAGAGGTGCGATATTAAATATGTGGAAACAAGGTTTAGGAGCCTCACACATATCAAAAACAATGAATATTGCTCGTTCAACAGTATATAAAGTAATAAATGAAAGCAACTAATATAAAAGGTTGAATATGGAATTTAATATTACTTCAAAGTCTAATCCGTTTGGCGATACAACAGCAGAAAATGATAAGAAAATGTTGAGCAGTGCTTTCATCGAAACTGCTGACTTTAGAACTTTAATTGAAACAGATGACCGAACTATTGTTGTAGGCAGACGAGGGACTGGTAAAAGTGCTTTATTCATTCAGCTAAATGAGCATTGGAAGAAAGATAAAAAAATATTAATCCTAAGTTTTTCACCAGACGACACGCAAATAATTGGCTTTAGATCAATGTTGAAGCCATTTACAGGCTCATTCAATTTAGCCAGGGCAGCAACAAGGTTATTATGGCGATATGCTATGTTAATGGAGATAGCATCATATATATCTTCTCATTATAAATTATCATCTCAAATTTCGACAGAAACATTGTTGAATGAGCATTTAAAGAAATGGAATGCTGCACAAGGTGATATTTTAAGAAAGTGTAGGATTGTAGCAAAAGAATATTTAGATGAAAACAATCCTGAAGAATCAATTGGTGACCTTCAATTTAATTTGAATATTTCAGAAATCGAAGGCAATATAGTTTCACTTCTTGAACGCTCAGACAGGAAAGTTGTCATTTTGATGGATAAGCTAGATGAAGCATATGAACCGGATAATATAGGAATCGGAATCATAGCTGGTCTGGCATATGCCTCAATCGAATTAAATCAAAAAGCAAAATGCATTCGCCCAATCATTTTTTTAAGGGATAATATATTTAGATCGCTATCAAAGGAAGATCCTGACTACTCAAGAAATATAGAGGGGCAAGTCATAAGGCTGCATTGGGATTGGGCACAACTCTTAATGCTATCGGCTAAAAGAATGAAAGTGGCATTTAATCTAGATATTGAGAAAGATCAACGGGTTTGGGATAGGTGTACAGCCGATGACCTCAAAGGAAGGAATGGTTTTAAGCGATGCTTGCAATTTACCCTTTACCGTCCCAGAGACTTACTGTCATTGTTAAATGAAGCTTTTTTCTCCGCATTTAGAGAGAATCGAGAAACCATTATTAACACTGATCTAGAATATGCAGCCAAGTCAATTTCCATGGCCAGGCTTGAAGATCTTTGGAAGGAGTACCAGAAGATTTTCCCTTCAATACAAGTTATAACTAGTGCATTCCGTAGTATTGAACCTGAATTAACAGTCTACACTTGCTTAAAAAAAATAGAAGCATCTTTCGAATCAATAGAAGAAAATGAAGACCCAAAAATAATCTCTGAAATACAATTACTAAAAGCTAGTGGGATCCTCCAAAGTTTGTATAGCGTAGGATTTGTGGGTATACGTGATAAAAACACTTCATCCTATTCATTTTGCCATGATGGACGAACCCCAGACAAAGGTTTTGAAAGCAGTGAAAAACTATTAATTCATCCATGTTATTGGCTTGGTTTGAATTTAAATCGCAACGCTCTTGCTCCAGAGGAAGCTGAGGAAATAAATGACGAATATGATATCAATGTTGTTTCCGATAATTCAGCCATTAGAAATAAAACAATAGGTCAAATAACCACTCATCTGGATCAAATACCGACAGGAAATGAAGGGGCTAATGAATTTGAGCAATGGTGCTTAGACGCACTAAGAATTGTATTTGCATCCCACCTGACAGATATAAAACCGCATCCAAACGGTAACGCGGTTCAGAGAAGAGATATTATAGGTACCAATGGTGGAAAATCAGATTTTTGGAAGCGTGTATTAGAAGACTATAAAACAAGACAAGTTGTTTTTGATGCAAAAAATTTTGAAGAATTAGGTCCATCTGAGTACAGACAATTACAATCATATTTAACAGGTCCGTATGGAAAATTAGGGTTTATTATTAATAGAGAAGAAAGTGAGGCATTGAAATCAGGGAGAGATTTGGATTGGACAAAAGAAATGTATCAATCTCATAATTCATTAATAATAAAATTACCTGCGAAATACATATCTAAATTGTTGCAAAAATTAAGAAACCCTGAGAAGCATGACGCTATAGATAGTCAGATGGGGAAACTTTTAACTCTATATGAAACATCATATATGGCCATTAAAAGCACTCAAAAGAAACGAAGAAAATAGCATCAGGTACATCATATGAGAGGGTTCCTGAAAAGGAACTTTCTCATATTTTATAATAAATCAATAATATATATCCTTAGCGTACGTTTTCGTTCCATTGGACCTCAAACCCC