ATCGTACGATCGTACGATCGTACGATCGTACG

ATCGTACGATCGTACGATCGTACGATCGTACG

CGATCGTAGCTAGCTAGCTAGCTAGCTAGCTA

TACGTACGTACGTACGTACGTACGTACGTACG

GCTAGCTAGCTAGCTAGCTAGCTAGCTAGCTA

ATCGATCGATCGATCGATCGATCGATCGATCG