



Task 1) Given the following binary messages:



A= 100111010011

B= 111010100010

Apply NRZ-L, NRZ-M, NRZ-S, RZ, Biphas-L, Biphas-M, Biphas-S and Diff. Manchester for encoding A and B.

Task 2) Given the following encoded binary messages. Find out which encoding methods are applied?

