

DIGITAL COMMUNICATION ENGINEERING

ASSIGNMENT 2

Submitted by:

Roopesh O R

Roll. no: 31

Reg. no: 20323085

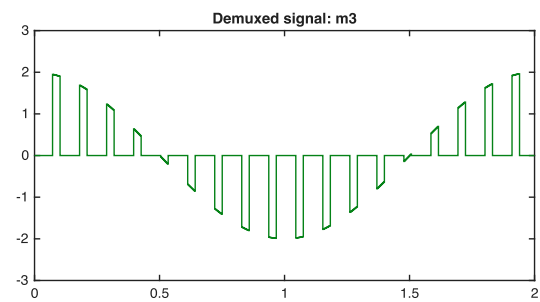
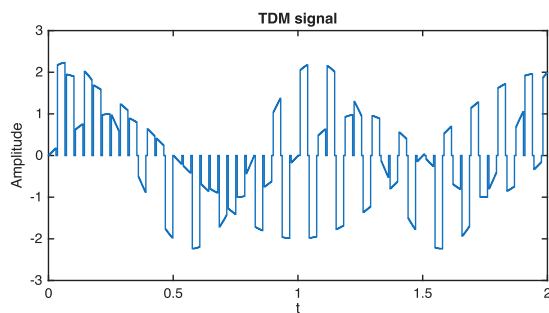
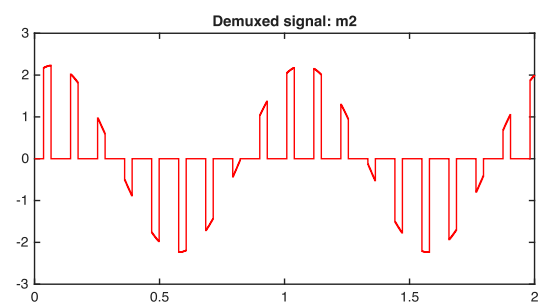
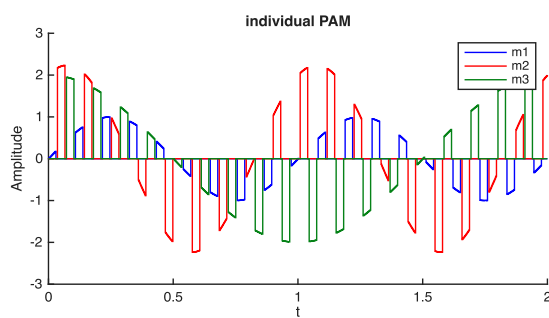
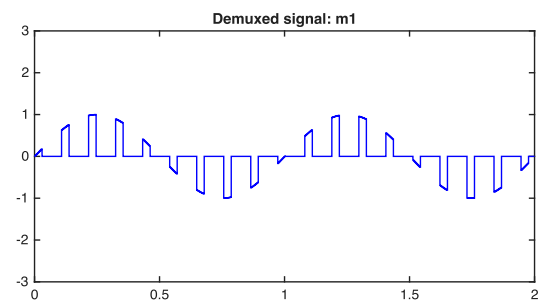
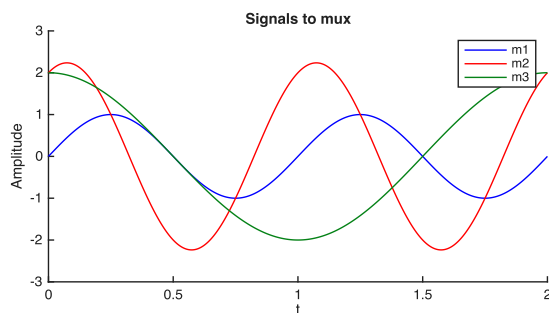
Question 1

Implement a TDM system using MATLAB code / SIMULINK model.

Code

<MINTED>

Output waveforms

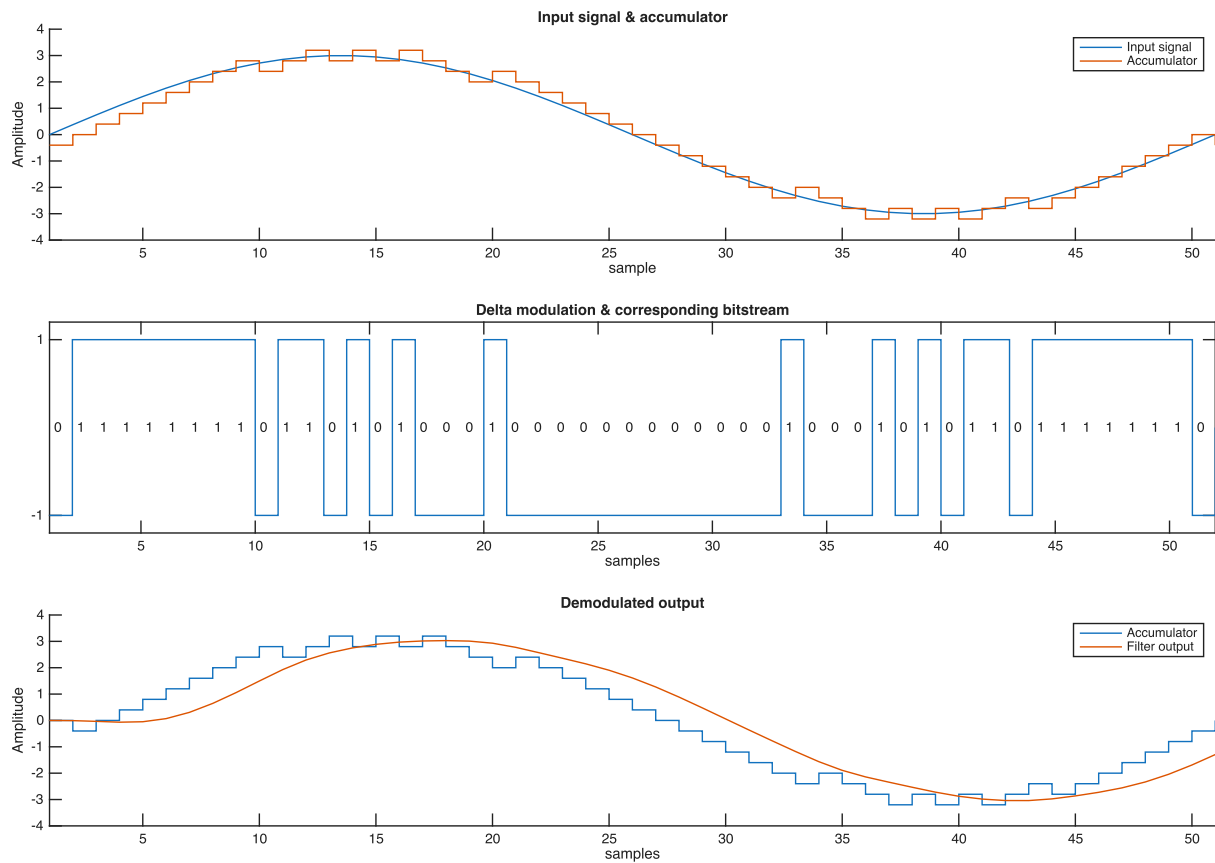


Question 2

Create a MATLAB code to simulate Delta modulation and demodulation system.

Code

<MINTED>



Output waveforms

Question 3

Implement BPSK, BASK and BFSK modulation using MATLAB code/ SIMULINK model.

Code

<MINTED>

Output waveforms

