Name: Khairul Islam Shaon

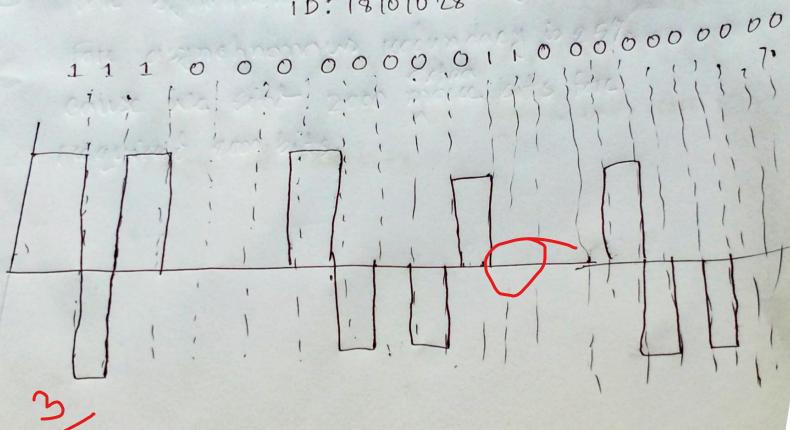
ID: 18101028

See: Amy

Sub: Data communications

Date: 10/08/2020

Ans to the 9.NO.1 1D: 18101028



Ans to the B.NO.2

- For synchronous frammission $1000 \times 8 = 8000 \text{ bits}$
- (b) for asynchronous Transmission 1000 ×10 = 10000
- For asynchronous renundancy is 0%.

 For asynchronous redundacy is 25%.

 cause we send 2000 morre bits for required 8000 bits.