## CMPT 434 ~ ASSIGNMENT 2

$$t = 2 \times 10^3 \text{ bits} = 2 \times 10^{-5} \text{ s}$$

$$f = 2 \times 10^3 \text{ bits} = 2 \times 10^{-5} \text{ s}$$

$$2 = 200 \text{m} = 1 \times 10^{-6} \text{s}$$
 $2 \times 10^{8} \text{m/s}$ 

CLAROL FOUR WAS Parangi SAPEH t= 20×103 bits = 2×10-65 b= T CA Z = 0.5 Confidence Bird 9/107 - 0/206 = 7 200 00 x 100 x 100 200 - 200 000 = 1 m000 = 6 Co 2 - 20 x 2 = 2 . 5 x 10 T 5 2000 01x 2 = 2x10 01x2 = 3 \$10.0 x . j 2/10 0/x5 = 1 29/ 0/x00/ = 1 1/0/x00/ 6/5 E=5xlote = 2.5xlotes P= 2x10 bits = 2x10 25 20d 01 4001 2) d=200m 1=10x10 bps ==20x10 bits 2 = 10000 = 1x10 25