1=100 motor

- 2. Band with is tok
- 3. 1.536 mbl8

4. a)
$$log_{10} (l_N)=10$$

$$log_{10} (l_N)=5$$

$$s/N = 10^{5}$$

$$c = (10 \times 10^{3}) log_{2} (1+10^{5})$$

$$z 10 + log_{2} (11.0^{5})$$

5 20 10000 5000

~ 8mbps

6. $\frac{8000 \times 1000}{3710 \times 2ms}$

7. 3 bd byto

2016 PS

- - OK 3 NO 4.

Asier moter

211

= 10 x 10 x 1x 1

3. 1.230 mphs.

4. Ca) Logue (2) +10

2. Band worth is Tox

9. 8 bytes x 8 = 64×100 = 6400 kbp8

10. through = 100 x 0. 0368 - 268 x ram rs

00001

09/ 00018.0001

569W8 2

30-27 X 2008

·5/201/2.