2.2. Noisy CHANNELS

O, (x)=(x)10-0.7

(a+7).10-0.3 + (0' 10)

22.4.

A signal is transmitted with 200 mbr. It goes through 2 devices, each with 3dB attenuation and 10 mbr. What is the received signal to noise ratio?

860 ST = 200 mW