Siskom 1

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$$F_N = 2.600 - 1, 2$$

= 2.400 H_2

b.
$$L = \frac{2 \times_{\text{max}}}{\Delta} = \frac{2.3.6}{0.2} = 36$$
 level

$$L = 2^{n} = 36$$

$$N = {}^{2}\log 36$$

$$N = 5, 17$$

$$N = 6 \quad b_{i}t/sampel$$

$$BW = (1+r) \frac{BR}{2} = (1+0.7) \frac{14.400}{2}$$