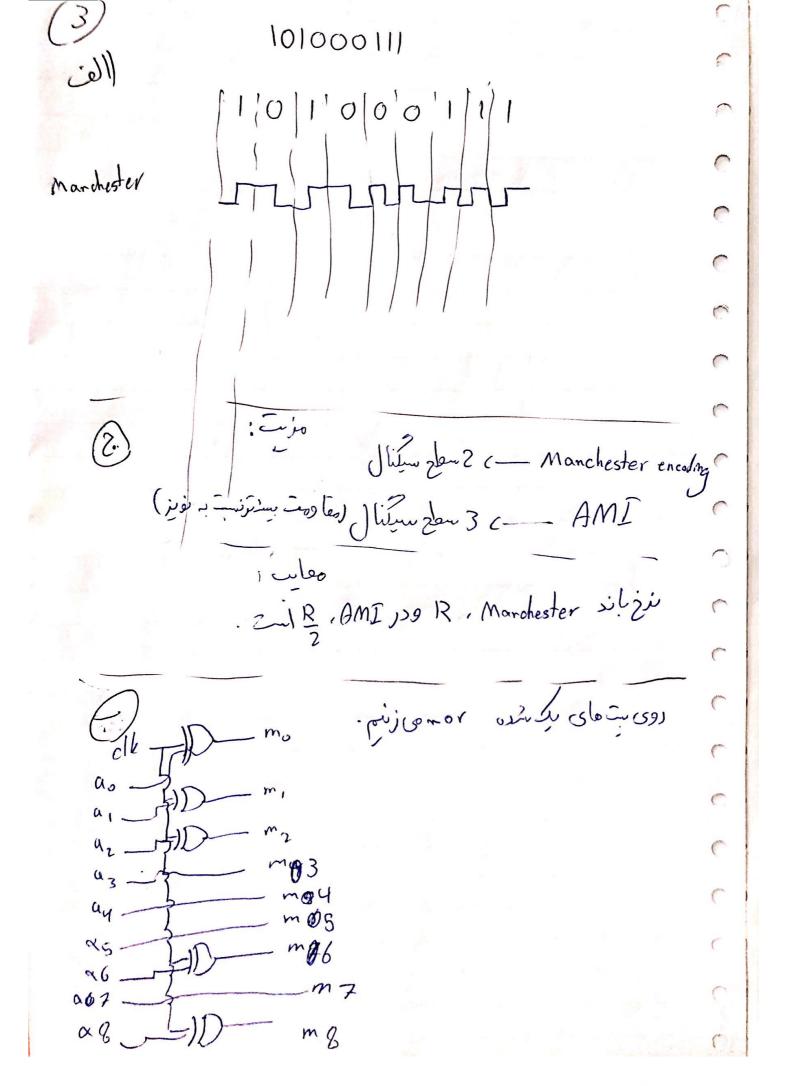
ساسان وصدی سا 9144509 eff: $\frac{500 \times 8}{(500 + 3) \times (8 + 1.5 + 11 + 1)} = \frac{500 \times 8}{503 \times 10.5}$ 0.69 - 569.15%



hamming distance = 1 2 color

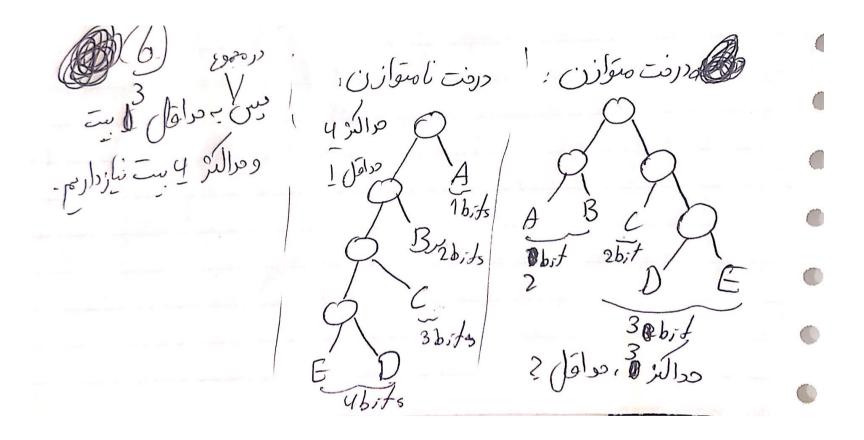
hamming distance = 1 2 color

. sorceisis silgicol lie and color

2-1-1

10001 -> n4/ = 06(n) M("1-10111-101110000) FCS=4 10001/101110000 => 000 donto 30900: 100 Ty = 101110000 - 110: 10001 0110 V remainder Lensor error

Scanned with CamScanner



$$0 = \frac{100}{150 + 100 + 5} = \frac{100}{255} = 39\%$$

$$\frac{1}{1+\frac{2h}{h}} = \frac{4 \times 10^{2} \times 10^{3}}{2 \times 10^{8}} = 2 \text{m/s}$$

$$\frac{1}{1+\frac{2h}{h}} = \frac{1}{1+\frac{2h^{2}}{2}} = \frac{5 \times 10^{-1} \text{m/s}}{9}$$

$$\frac{1}{1+\frac{2h}{h}} = \frac{1}{1+\frac{2h^{2}}{2}} = \frac{1}{9}$$

$$\frac{1}{1+\frac{2h}{h}} = \frac{1}{1+\frac{2h^{2}}{2}} = \frac{1}{9}$$