liefly

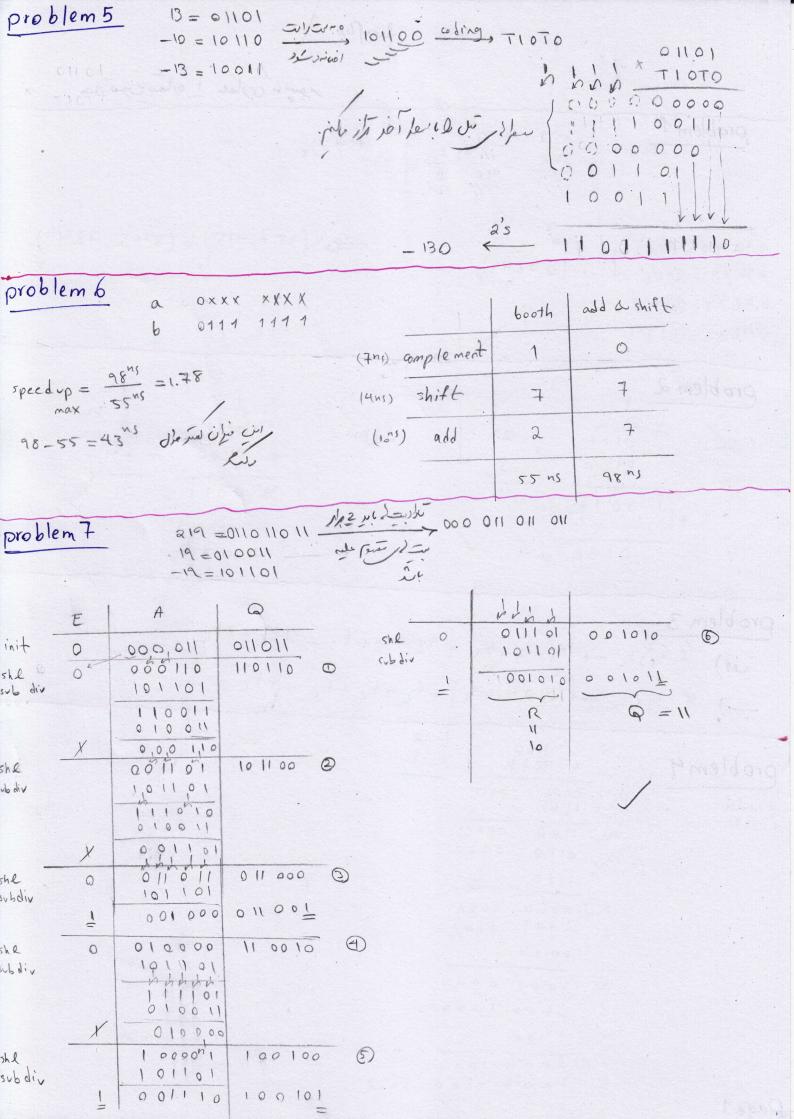
## مل تسرن سماره ۱ عماری طسور

0.56 X8= 4.48

0.48 x8 = 3) 84

## problem 3

## problem4



\$1,\$0,1 1 Mulitar addi \$4,\$0,1 -> 121, N. CASS 1, N=2 [N=1 ] \$3,\$0,1 addi addr 12/1/20 / 1=2 -/00/c \$5, \$2,3 sltx M: bne \$5,80, EXIT add \$4,81,83 erold \$1, \$3, \$0 add \$3, \$4, \$0 orddi \$2,\$2,-1 sw \$4,1(10) Exit  $(-1)^{\circ} \times 2$   $\times 1.11 - 1$ problem9 (+1) X 2 0-16 X 1. 00 01 -> 1) as place for The se O'relay (-1) x2 x1.11 --1 100100000 0-01 = (-1) x2 x1.00-01 01111 01010-1 = (-1)1 x215-16 x1.01-01 0.3541 = (0.010,110,101,010) = 1.0110101010 xa 2) sign = 1-2+16=14 =ex=01110 martis = 0110101010 عرف الملك من الملك من الملك من الملك من الملك المنكر المن problem 10 mare regarite =1 operation = add Alusrc =1 لندلع سرطاه ناز - تلیرندارد (اف operation =add mem read = 1 cntrl=1 problem 11 -1 Ideanie que A: 100m(2x1+ xx2 + 3x3+ 1x4) = 100 (15+2n) problem 12 B: 1 (2x2 + 3x1 +5x3) = 1 (22) To(15+2n) >1.2 -> 22(10) >15+2n-3.96> x -> n= 20,1,2,3}

hilo père ini

\$2,0(80)

la

problem 8

Problem 13

A time = 
$$5 \times 10^{14} \times 5 \times 2^{13}$$

B

 $= 5 \times 10^{14} \times 5 \times 2^{13}$ 
 $= 5 \times 10^{14} \times 2 \times 2^{14}$ 
 $= 5 \times 10^{14} \times 2 \times 2^{14}$ 
 $= 5 \times 10^{14} \times 2 \times 2^{14}$ 

speed =	tB tA	=	2.5x 5/ns 8x 2ns	=1.25

problem 1	4		)	1	1
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-)		205	205	205	205
رنے	reola il vive		503	505	2 2
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