Alo do (invalid Devide By - 0)

MAX Number + 1e9

MAX Number + 1e9

Max Number but limin limin

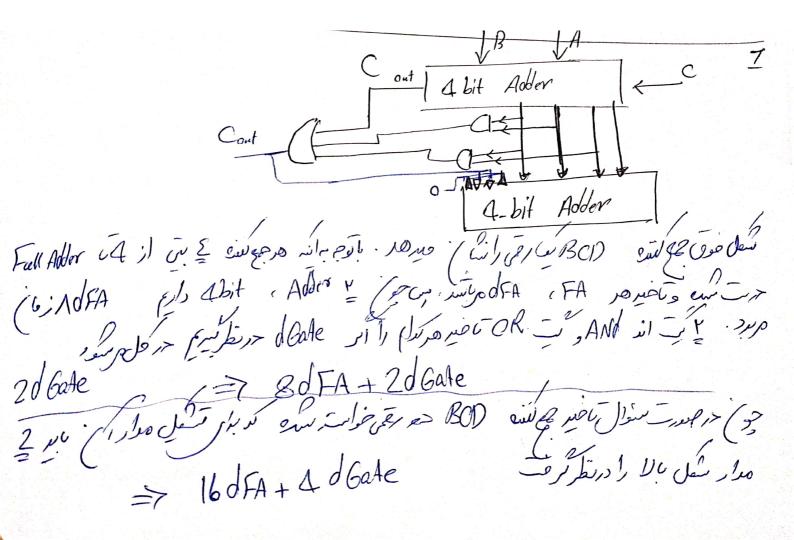
Single-Precision => Exponent: 8bit, Fraction: 23bit Double-Precision => Exponent: Mbit, Fraction: 52bit

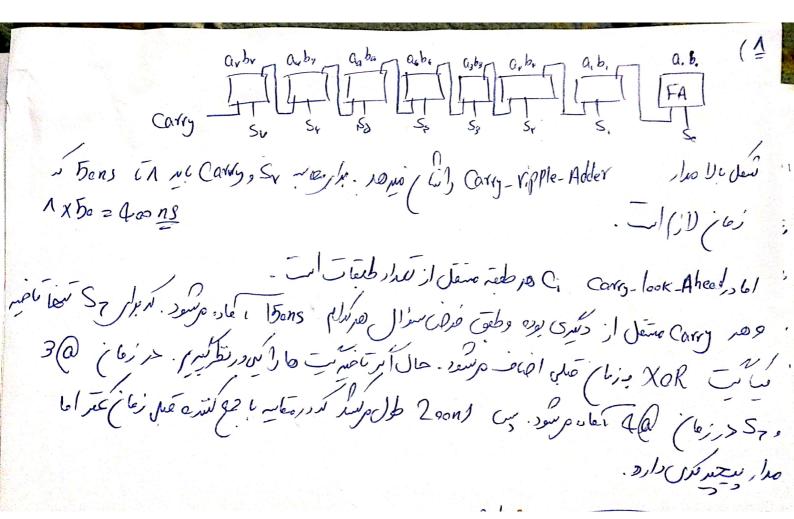
@

	1º5 GmPlement	2's Camplement
10/0/110	01010001	01010010
10000001	a (I\\\\)	1111110
10000000	0111111	1000 0000
090000	III IIII pick	only one representation
0000000	0//////	only one representation for o

 $(0.75)_{b} = (0.11)_{2}$ $0.75 = (-1)^{a} \times 1.1_{2} \times 2^{-1}$ S = 0 $F_{Vaction} = 10_{2}$ $B_{iad} = (2^{-1} - 1) = 2^{-1} = 3$ $E_{X}_{Ponent} = -1 + B_{iad} = -1 + 3 = 2_{1.5} = (0.10)_{2}$

Scanned by CamScanner





So	Si	Cin	
0	Q	0	A+A
9	0		A+A+I
0		0	13+B
0			13+B+I
1	0	0	A+B
	c c	1	A+B+I
	1	0	A+B
1			A+13+I

A+B+C-1

(12