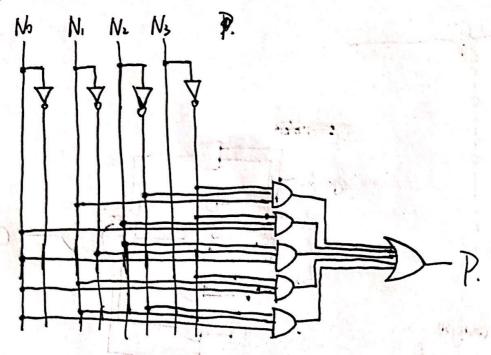


Nz	No	MINI	No	LP.
0	o	0	0	0
000000	0	0	11	0
0	0	1	0	10
1	0		1	Ĭ
0	1	0	2	0
2	1	. 0	1	
0	1	1	2	ò
Ö	1		13	1
1	0	ò	6	Ò
1	00	0	1	ð
	6		0	80
	D	1	i l	1939
. !	ĭ	'n	0	0
l l		0	i 1	- 1
	ı	V	. 1	0
		1 '	U )	D
7.	(	1	1 1	

4				
My N.	V- 00	01	11	10
01	0	0	1	1
ol	0	1	1	0
) t l	0	1	0	ь
10	0	0		0.

7=N.N.'N, + NoN. N. + NoN. N. + NoN. N. + HON. N.



3.3. If the most cignificant is bit of the t-bit binary number is 40, of then it can never exceed 16.

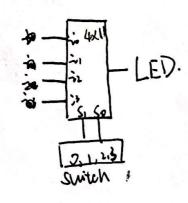
sets-he 5-hit binary number to be abode, a is the most significant.

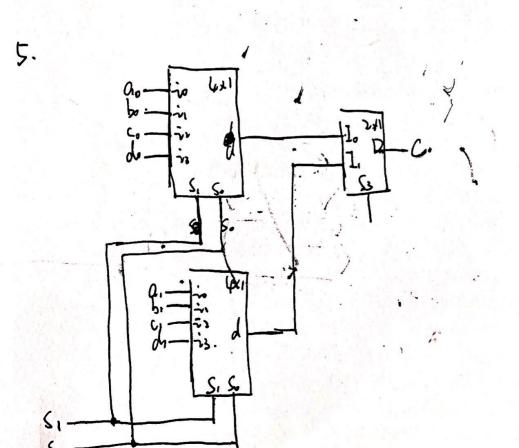
so T= a'.

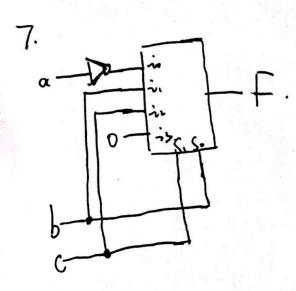
a-10-T

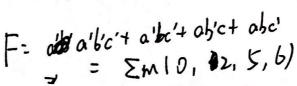
W. Carlotte Co.

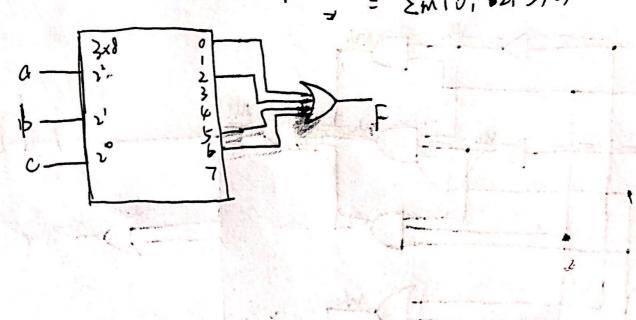
4. Let the four sensors be in . in is, the tortit switch be significant suit the significant



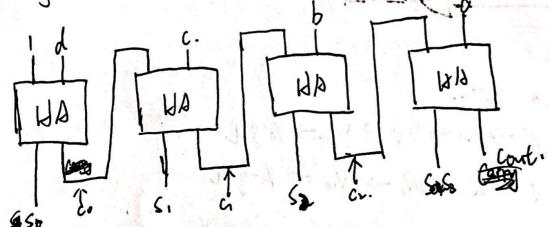




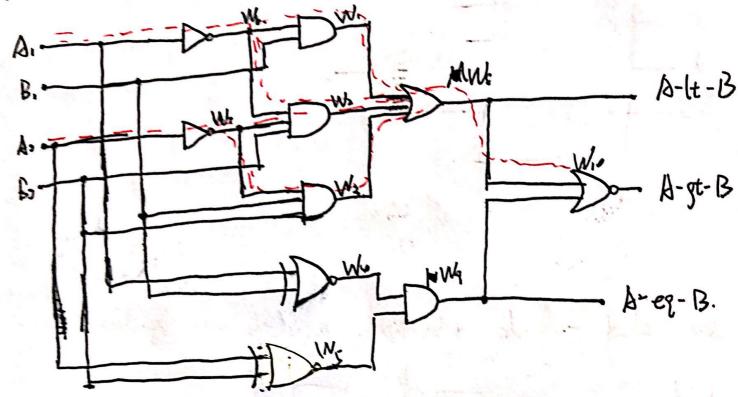




In using about for the 4-bit input, a is the most significant.



then the applied is cost S& S. S. So.



4 critical paths.

9 And Way Way Way Wood Argtib

9 And Way Way Way Wood Argtib

9 And Way Way Way Wood Argtib

9 And Way Way Way Wood Argtib.

9 And Way Way Way Wood Argtib.