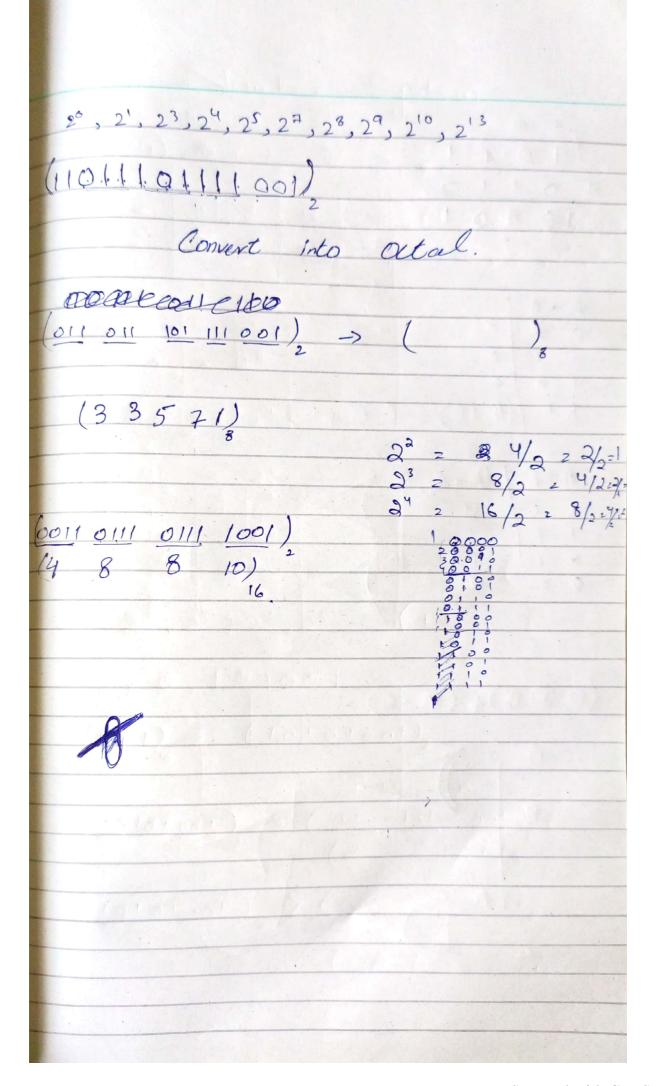
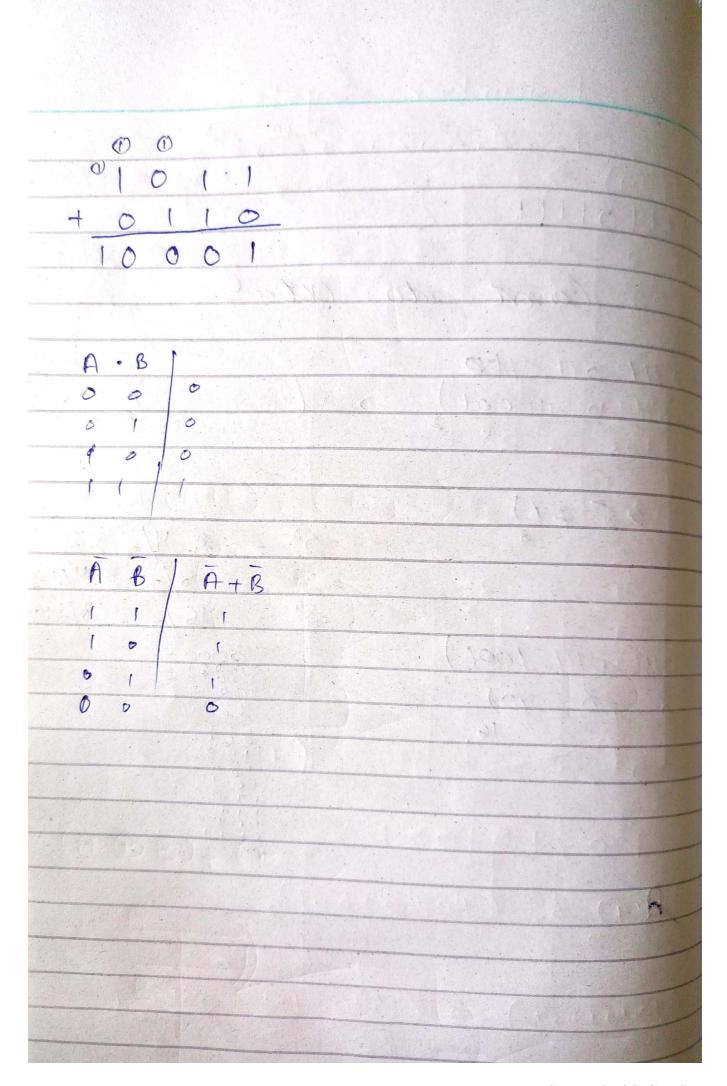
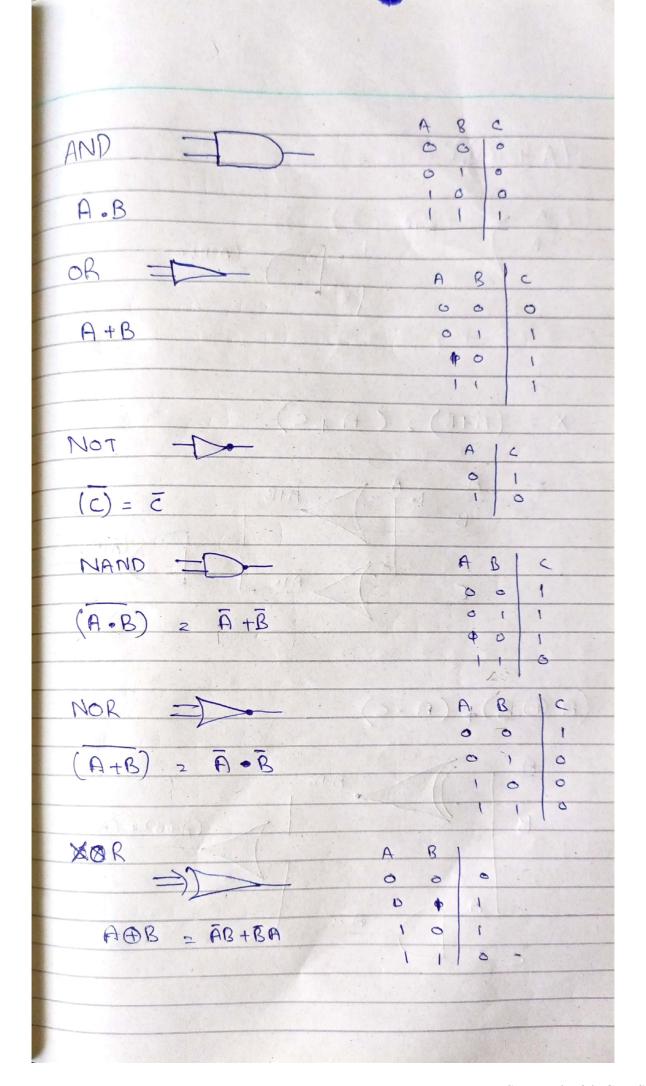
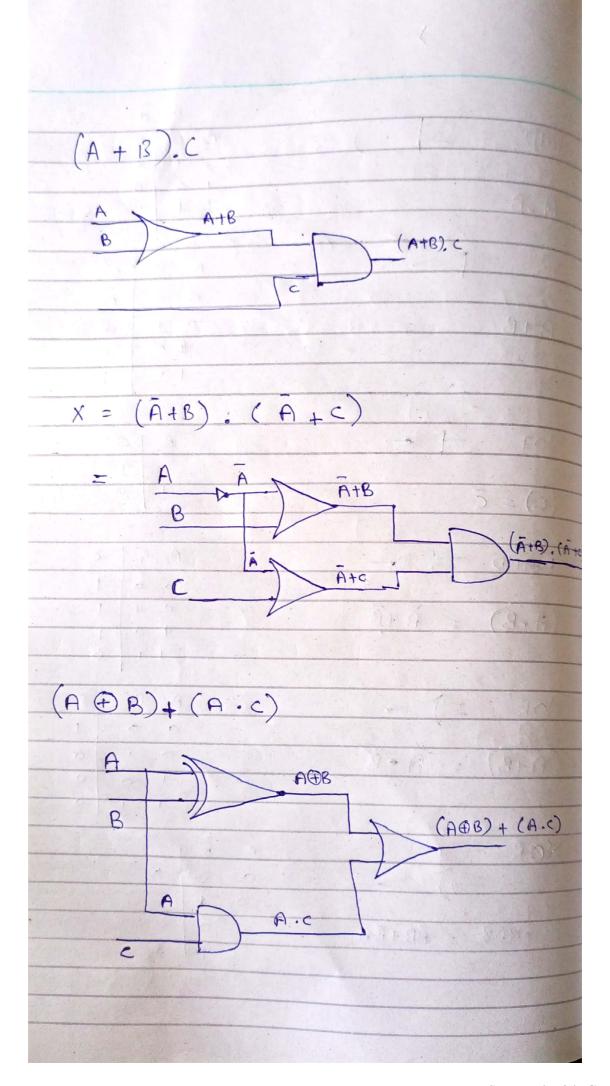
(149) > (12, ()8, ()16 1,2,4,8,16,32,64,128,266,529 149 -128 - 28 $2^{\circ}, 2^{2}, 2^{4}, 2^{8}$ (1+4+16+128) 10,101001 (149) -> (10101001)2 (10101001), 7 (A 9

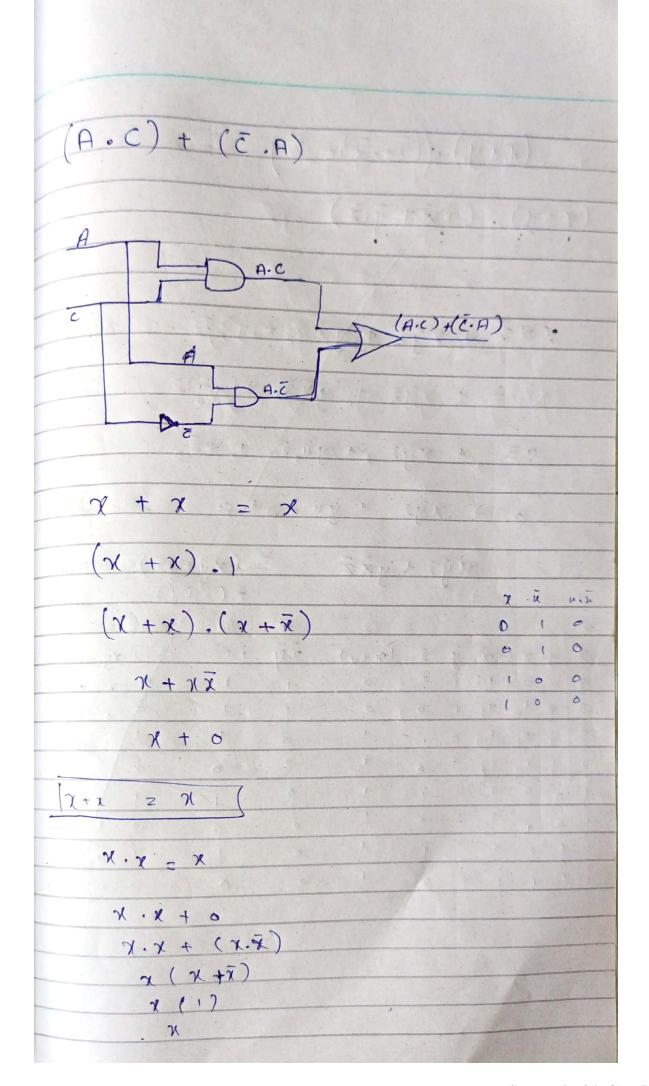
Aloj	
(1110)	
(86)	
1010110) () ()
(21016910)2, ()8, (?,
2° , 2^{1} , 2^{2} , 2^{3} ,	2, 25, 26,27, 28, 29, 200
1, 2, 4,8,	16, 32, 64, 128, 256, 512 102
	212 = 4096
	213 = 8192
210169	2471220
-8.8192	213
19 77	210
- 10 24	29
953	
- 510	
443	28
- 256	
187	
- 64128	26
100 10	
123 59	00101101
32	_ 25
27	(pup)
- 16	24
10	- de (Indialala)
11	
- 8	23
3	(Contratal)
- 2	2'
1	26











Standard 742 + x42 + ((Zx + Zx).(Zxy + zxg + xyz + xyz + xyz + xyz 0 0 0 N 92

