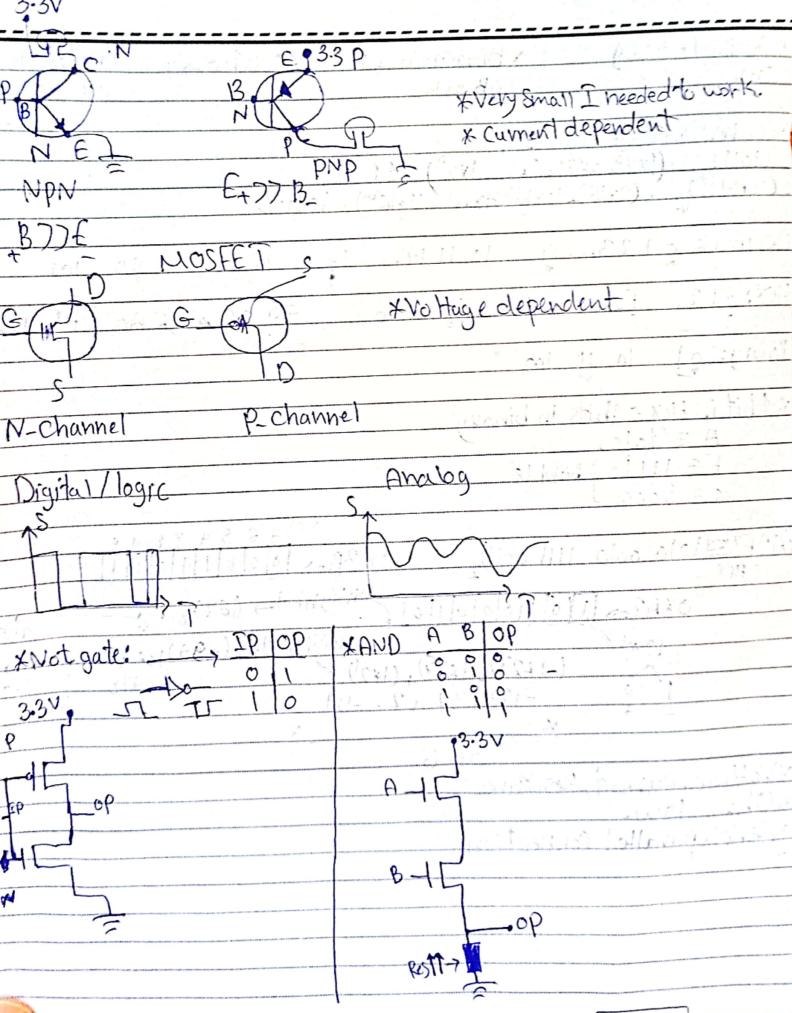
*Decimal: 0->9	*Binary: 0 >1	*octal:0-7	*Hex:0315
(h)10	OB, h/2	th)8	0X,(h) <sub>16</sub>
The state of the s	Drawie Li	1	1 11
* Conversion to decim	2 (x21 1x2°) = 11		
$\times$ (chrevsion to decime) (1011) $\rightarrow$ (1×2 <sup>3</sup> +0×2) (2×16 <sup>3</sup> +	10×1627×11×160)	= 10875	3001
			99 100
Decimal: 0123	9 10 11 17-	1	5 × EE 11-
Hex: 012 F->	10 11 IF 20 -	99 9A.0 9F	Ac FF 100
		The state of the s	1,255
Binary: of lo !!	100		13/1/07/10
* 1 bit in HX= 4bits	A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	WAR SE	1 411111
A = (1010)		A STATE OF THE STA	noi Valina
managed analysis of the same o	ibble		
0 = (0000)		765438	10
(A2F3)=(1010 0010 11	111 ooll) 0x3		
Hex	211/2/2/2/10/	signed > (62) 6:	0 155
OXA2=>	YO O A CA	unsigned -> (-94)10	127
6/23/	-1+27) (1×25) + (1×21)	2	128
1 0	-128+32+2=-9	3 <u>A</u>	
	*		1-47
Waltage Current Re	Sistance		
*VoHage, Current, Re *Ohm's law.			
*Sevies, pavallel Con	nection.		
	17.		
	4		
		the second state of the contract of the second seco	



الممسوحة ضوئيا بـ CamScanner

