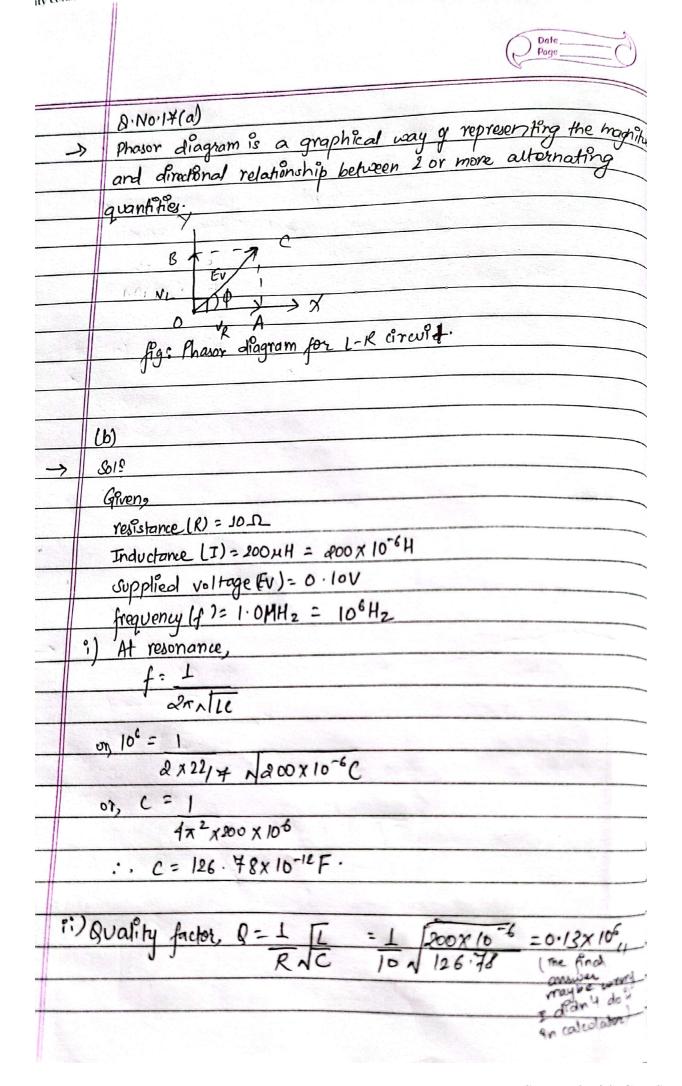
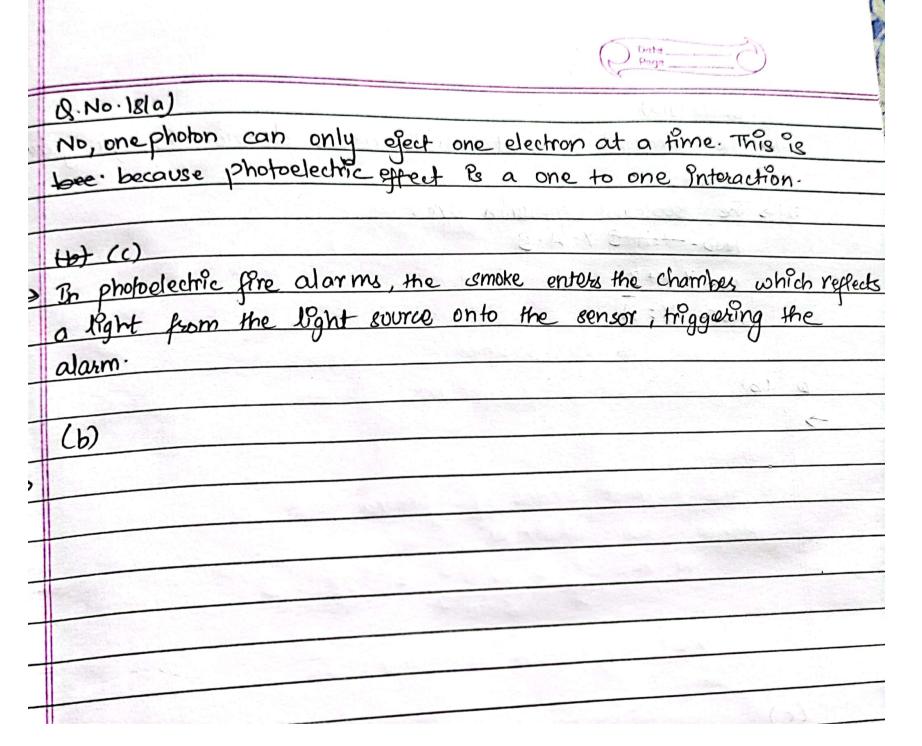
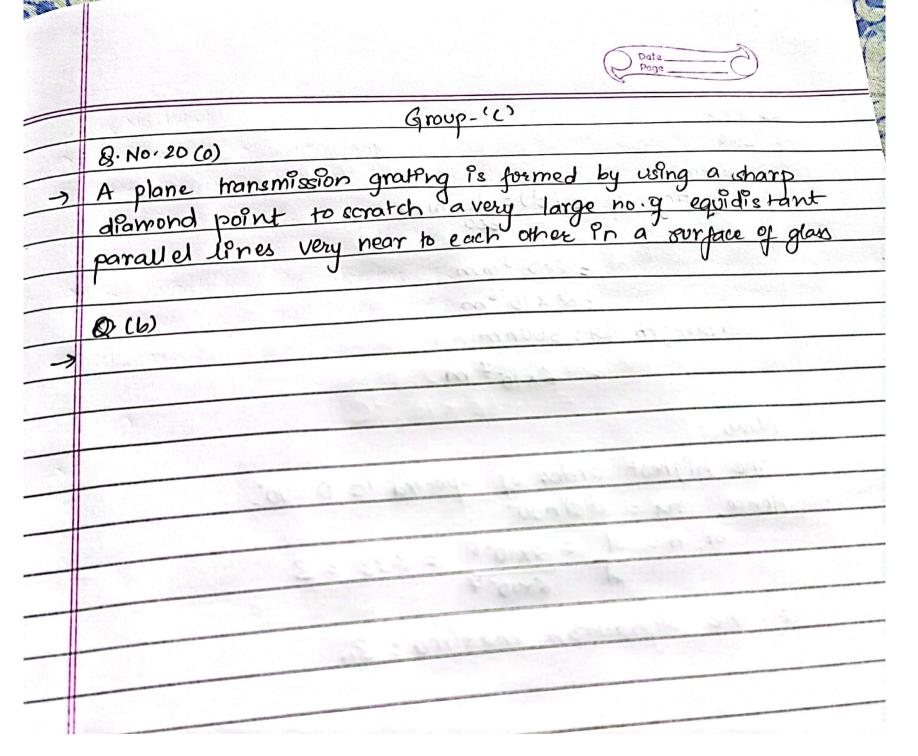


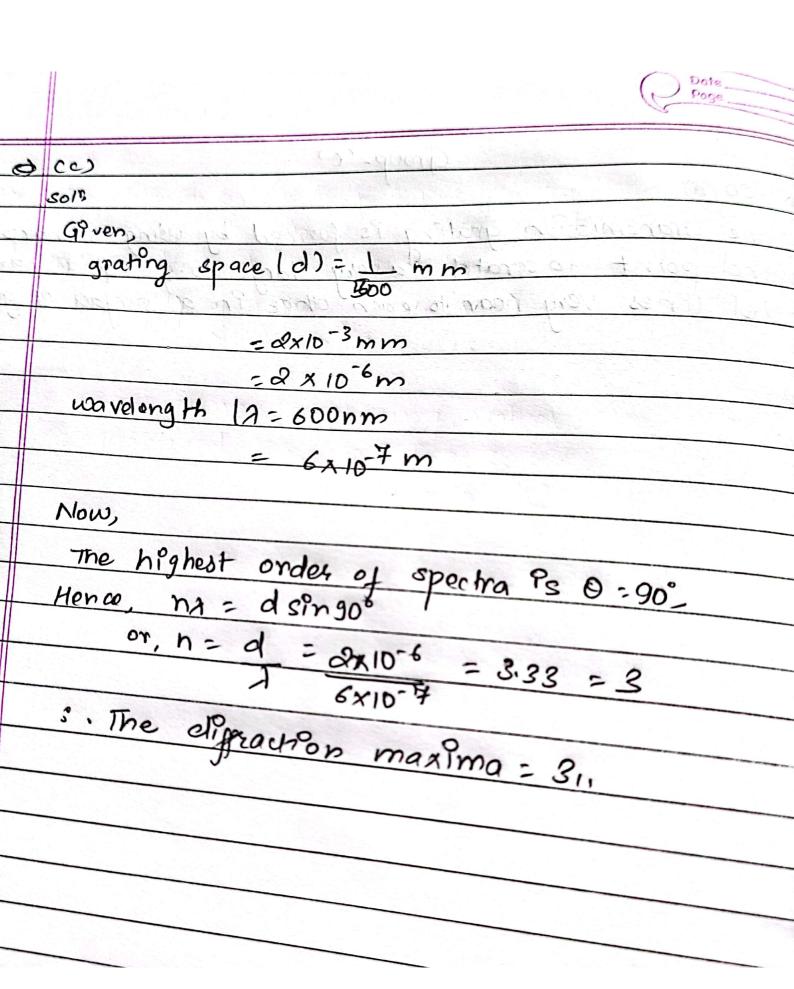
or, RAX = NX	
A	
or, x = m/2; where n:	0,1,2, · · · ·
Heno, k = 0, 112, 9,37	112,
distance between 200	nuewhive antinode: 2/2-0-2/2
0.15.477.1	
Q-No-16(a)	
	The second secon
2 TH 4 H	In the property of the
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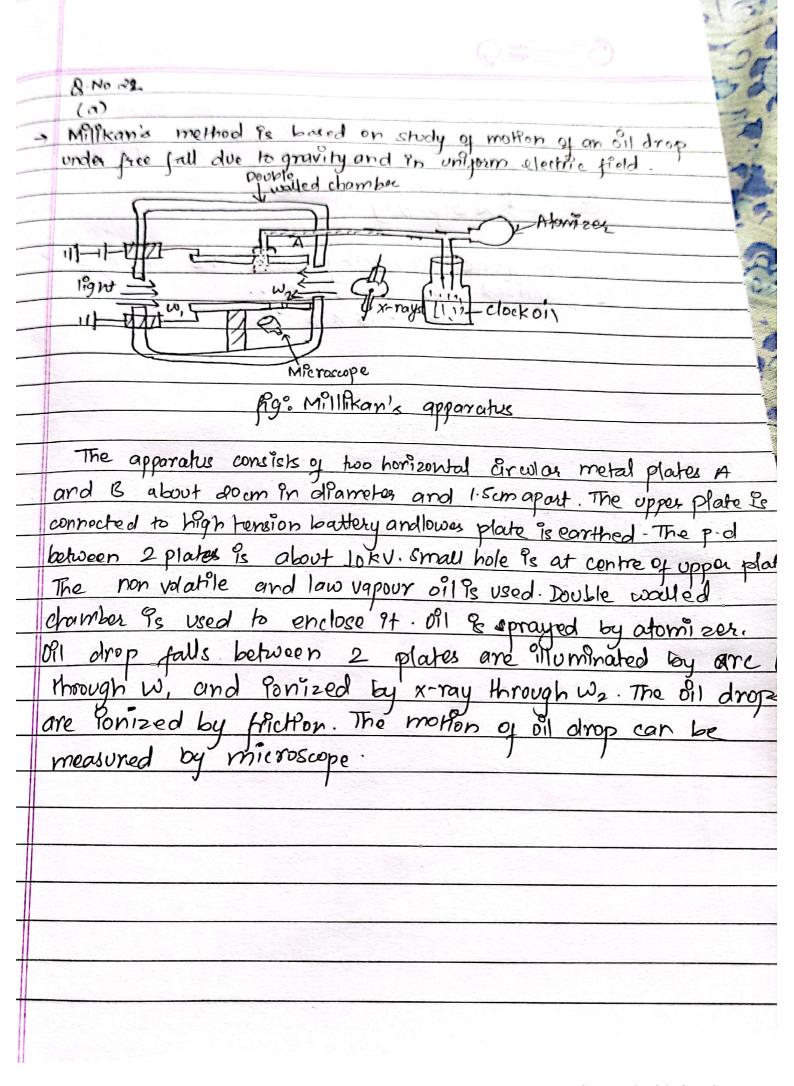




-	8 No 1910) 2 108 - 1
å	13 The electronic circuit which makes decoron is logic gato
12	The Boolean expersion are:
u	AND - Y-ATB Y: A.B
	An- Y-A+B
	NOT- Y = A
ь	(b)
<b>→</b>	
	The state of the s
	(c)  Les Les Prouts be denoted by A and B. Prist of Ps p
	(c)  Les Les Prouts be denoted by A and B. Prist of Ps p
	Let the hoo inputs be denoted by A and B. Pinst it is phrough AND gate then NOT gate. Its logic symbol is:  A - V
	Let the hoo inputs be denoted by A and B. Pirst it is possible of the AND gate then NOT gate. Its logic symbol is:  A
->	Let the hoo Populs be denoted by A and B. Prist 9+ 95 p through AND gate then NOT gate. Its logic symbol 8: A - V  The new logic gate formed is NAND g
->	Let the hoo inputs be denoted by A and B. Prinst it is p inrough AND gate then NOT gate. Its logic symbol is:  A - V  The new logic gate formed is NAND g
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>   F	Let the hoo inputs be denoted by A and B. Pirst it is phrough AND gate then NOT gate. Its logic symbol is:  A The new logic gate formed is NAND growth table:
>	Let the hoo Populs be denoted by A and B. Prost of Ps p Imough AND gate then NOT gate. Its logic symbol is:  A The new logic gate formed is NAND g  That table:  Topyls  Output Y = A · B
>	Let the hoo inputs be denoted by A and B. Birst it is possible.  Inough AND gate then NOT gate. Its logic symbol is:  A by  The new logic gate formed is NAND grath table:  Though A B
>   F	Let the how inputs be denoted by A and B. Pirst it is phough AND gate then NOT gate. Its logic symbol is:  A Prow logic gate formed is NAND griff table:  The new logic gate formed is NAND griff table:  Though A B  O O I
>   F	Let the hoo Populs be denoted by A and B. Porst 9+ 9s p  Inough AND gate then NOT gate. Its logic symbol 8s:  A   The new logic gate formed is NAND g  That I be a be







-4	Trage (
	(b)
•	In Milikan's oil drop experiment, the value of change of electron was calculated i.e. 1.6x 1013, as he derived the formula,
	change of electron was calculated i.e. 1.6x 1013
10	as he derived the formula,
-  -	q = 677 9 (V, +V2) E 2(p-8)9
$\parallel$	E N2(p-8)9
+	
#_	so, in q=ne replacing values, the change is quantized ous, $n=1,2,3.7$ . $e=-1.6\times10^{-19}C$
1	s quantized ois, n=1,2,3
	e=-1.6 × 10-13C
	2 phs of hind
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