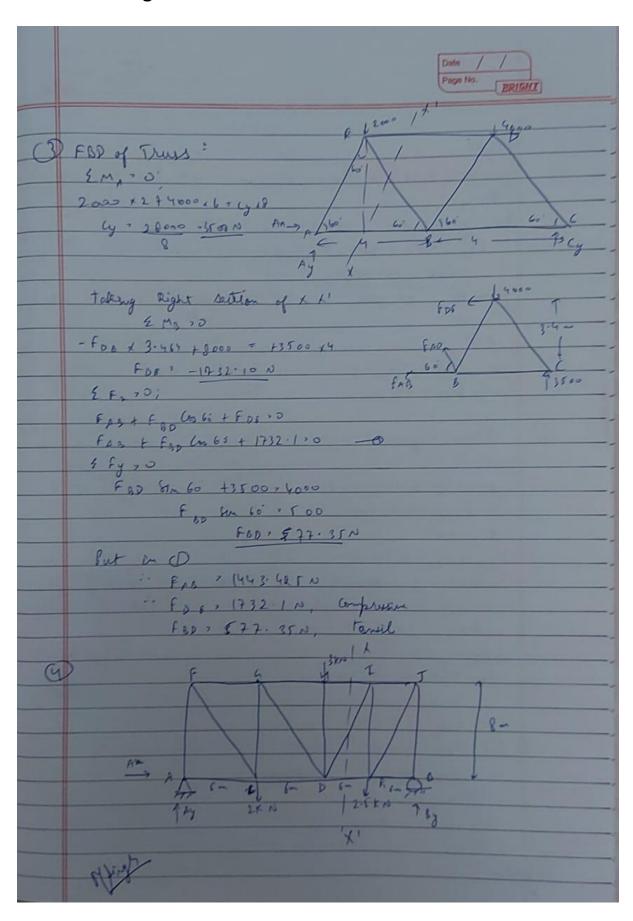
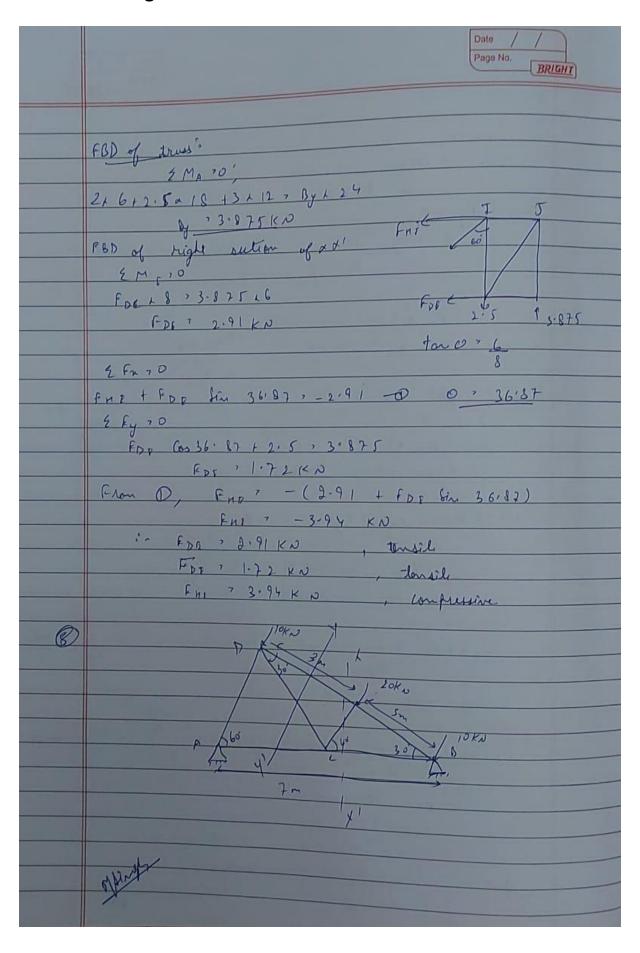


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2 Fy , 0	2.1.44
FEB Sh 30 + 259. 02 Coo 30 7 FFF Sin 10 -09	B. 30 6
6 m 20	B. 30
Fc ((m/s) x) 15- 259,02 (6030) x2,0	
FF4, 460 (4030) x1, 120, 444, 09	ν
F (19.01 A)	
Mr. (D) w get FFD ? 449. 81 (45230)) + 259. 81 ((ps 50)
, 8dd.do m=	: 900 N
FGE 396.92 N Tonoch	
FFD? 900 N , Tardh	
*	160
2) taking right of da! And And 3m	3m 2kn
2 Maro [7]	0 / 0
E MA - 0 13 + 6,0 mm Py	
F12 - 3, 61 KN	D 'X1
Efrio V	
FAB + FCD (0033-69 70 Em) E	416.1
FAB? - FOR CHS 33 · 19 164	SKN 2KN
, 3. c1 (00) 2. (1) 1 bs	
FAS' 3KN	FLD
4 fy , 0	Tano , 4 => 0.51.61
FB) + Fcp Sin 33.69 + 5,0	0
F 70 , -3K N	
FCD '3-61 FN, compression	
FAR' 3KN Taroth	
FAD '3KN Compressive	
N. H. T.	
1)4	
	The state of the s





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{ Fn > 0'	
Br-10 (0) 60 - 50 (0) 60 - 10 (0) 60 20	
Bx > F+F+10 > 20 KN	
2 Fy >0',	
RA+ By - 10 fin 60 - 20 sin co -	10 sin 10:0
RAT By 7 20 3	
E Mg > 0	
-7 RA + 2013 710 1610 0. 7 17.1 + N FDER EX	20KM
RA, HILL	
for of right of x-x'	
£ Ma > 0	SOT LOK N
-60-FEC XS 20 E FO.	- Br T By B
Fre > 20 KN (Compressive)	
10 13 + FBC x3 - By x3B - Bx x3,0	
60 + SFB, - 3B(17.5) - 60 > 0	
FBC > 30-31 KN	1 C6 + BL Din (30)
2 M270	1 , 13
- FOD & B- 17-8 +2B+101 2B km 60 7	0 (6,) , 25
FED = -17. 68 KN	1 Les 3:
taking right of Y-Y'	DE/LOKA
2 MA , 0	in (1230)
- 17.68.7B.1 For (10136) 1 7B 10	for 100 (030)
Fpc 7 20.42 KN	.^
For , 20.42 KN, tensily	
FBC , 30.31 KN towill	
a books FCB ? 20 KN / comprassion	*
Way	