Jama: Ade Hium	eat Pacys Rideran
Kelas: TIF 22B	
~	ล์ก
F=2 01 F3	J.
Fr 1 Frs	93 89,=897=5Mc=5pto-6
12	92 = -2 me = -2 x 60 %
a	0 = 0,10m
V29	
E Text	
1, (4)	
/(x1	
/ (51	
1. Fi = Fz 7	
=(Fyx + F	Fzly) + (Fzlx+Fzlp)
= (fr. Cos	90°7 + {z1 8in 90°5) + (fs1 cos-45 i + F21 5i
$F_{31} = 9 \times 10^9$	Nm2/ = (5x10.6c)2
	76 2(0,10)
= 1110	11074
Fu = 9x109	Nm/2 - (-2 ×10-1N) (5×10 N)
	(0, (om)2
= 96	

Date.: No.: Fix = (9. Cos go) 1 (11 cos - 45) = 0 + -7,9 N = -7,9 N Fiy = (9.50091) + (11810-45) 9N+ -7,9N Fi = FIX + Fax = -7,91 + 1,15 1 - F2 = F12 + F22 For - (to coit for sinoj fr: (Fir cor O i + fir sin 270j) + (For cor 270 i d For sin 270j) F12 = 9x 10 Nm2/2 - (5x10c) (-2x10c) (0,10m)2 = 9N E32 = 9 x10 0 Nm2/2 = (5x10 c) (-2x 11+)

No.: Date.: Frx= (9000) +(900 270) = 9+0 Fry = (95000) + (9800 270) = 0 + (-9)Fz = Fx+Fy = gi+ (-gj) - gī - gj