7/1/23	Theory Questions - (tentative) Theory Questions of SM
	Theory Questions - (tentucy) [Au fox 5 M]
	classification of Force System & explain it with examples [54] examples (54) draw diagrams)
1	consissention of Force System &
1)	example (54)
0.01	examples. [5 4] (write description & draw dragrams)
cens.	Corre con
7	Define resultant
-	Diffrentiale b/w moment & couple.
3)	NIT Fairing II
.)	State 2 explain Varignon's Theorem
4)	State a captain variation
=	Describe steps to find resultant of concurrent/ force system using method of resolution. space forces/parallel/general
5)	Descone steps upon method of resolution.
	space forces / parallel/gener
7	Folia Con body Dannam with examples (macedeing
0)	Explain free body dragram with examples (procedure)
-7	Tolain tuner of monte with most epotation
5	Explain types of supports with neat sketches. (in 2-3 sentences) (write min. 5)
	on 2 sentences) (write min. s)
2)	01-10 8 100 4-20 11
8)	State & explain Lami's theorem.
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4)	Explain types of loads with neat sketches.
1	- 10 1 m D.
10)	Explain types of beams with neat sketches.
- ,	
11)	Procedure to locate centrord of composite area.
12)	wires.
2	
13)	State laws of friction.



