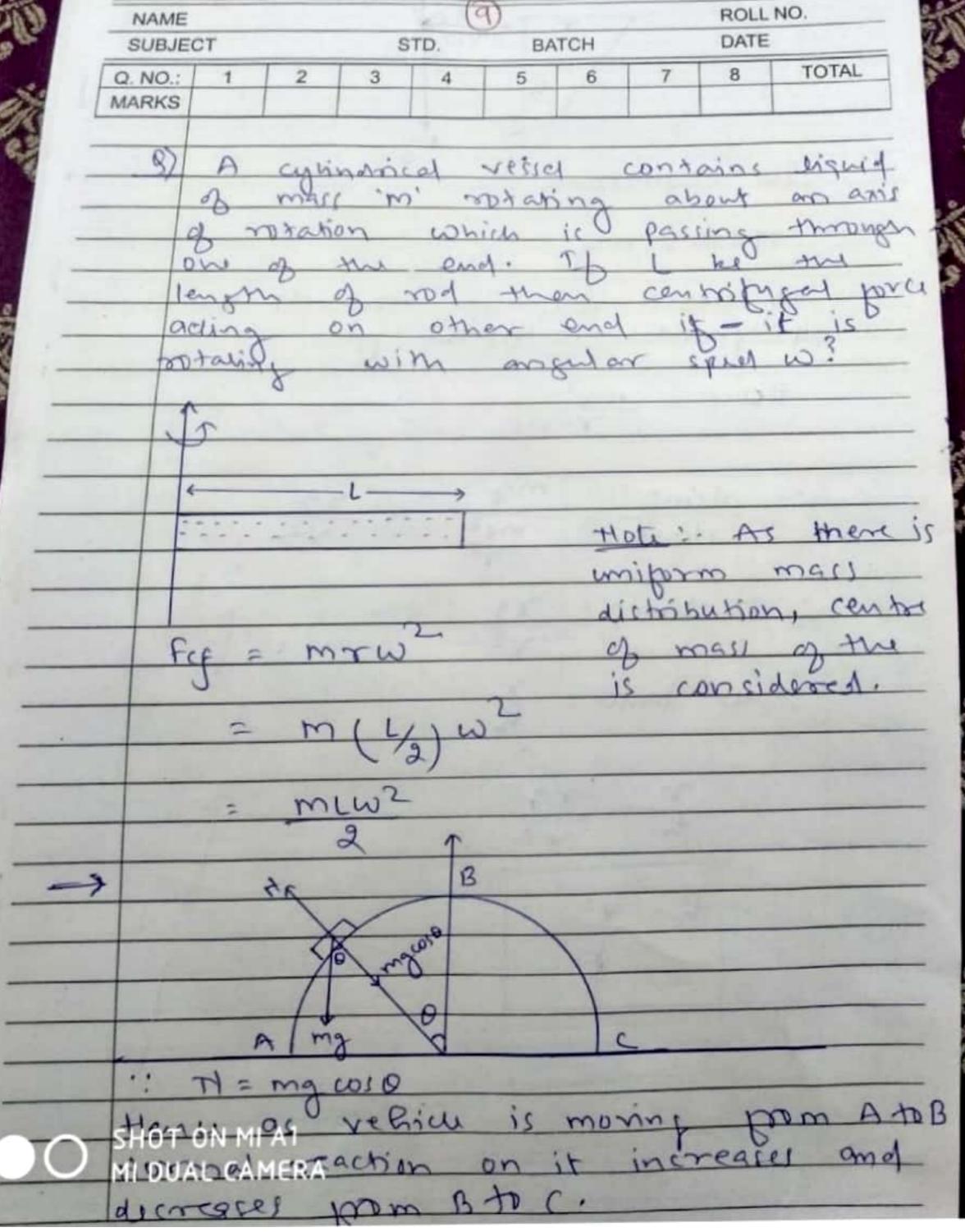
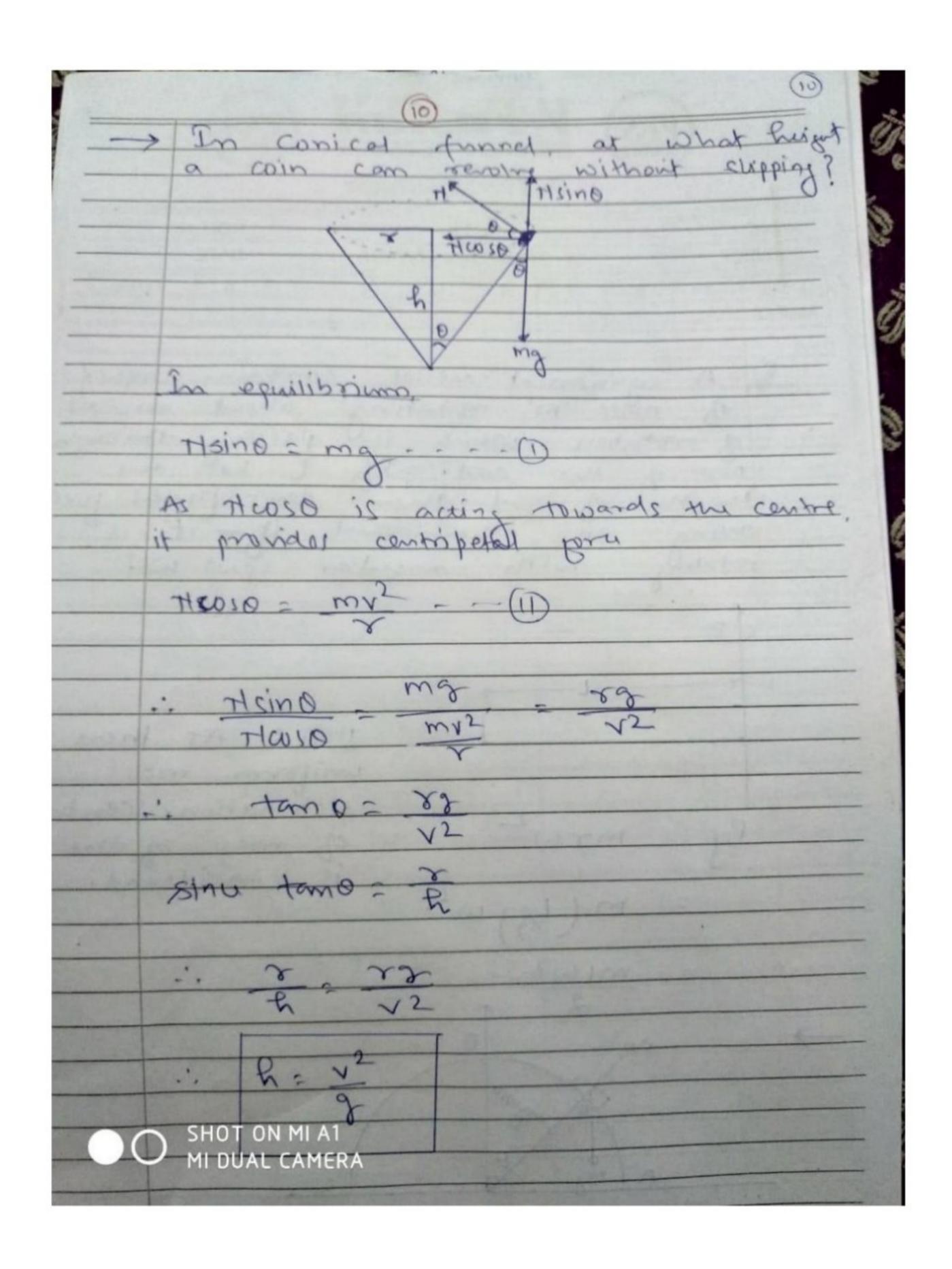


r <sub>m</sub> a	G	
· · · · · · · · · · · · · · · · · · ·	for linear moti	on for circular motion D  OR Rotational motion
0	v = u + at	O W= WOXXE
500		- 10 0 = MOF + YXFF
- 111	V = U + das	(1) w= wo + 200
The state of the s	som sert. Il	torming non uniform ?  start it's motion  it discribe angle Of  Of in next 2 second
= +1	nen ratio of	02 = 3
*	-	12 pour (2+2=04 20)
10	1	) James
8	50,	
	re have	1:0=12×(4)
5	= wot + xxx+	AMER = 60
	nu wo = 0	6 = 0 - 0   N - A
-	0= xxt-	- 8 × -2 × 0 = =
	01= 12 0(2)	(O) = 6°
	01 = 2 x	D1 = 2x = 31





Scanned with CamScanner

