acceleration. On an in-	clined plane inside the ro ot. The minimum coeffici	ocket, making an angle (	where g is the gravitational with the horizontal, a point een the mass and the inclined [JEE-Main Online-2016] (4) tan 20

sol m. dake Realtion = N+F2 which is I from N a in limity case R- mg = (2g)m. N2(1+ 100 0) = 1 we solved enter 1/1/20 we only needed direction of to believe 50, / LmO = 14) (3)