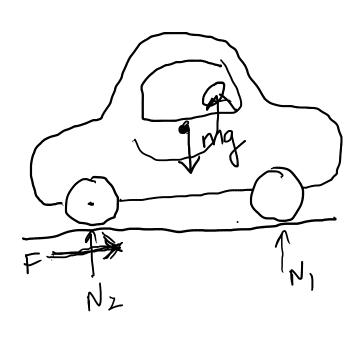
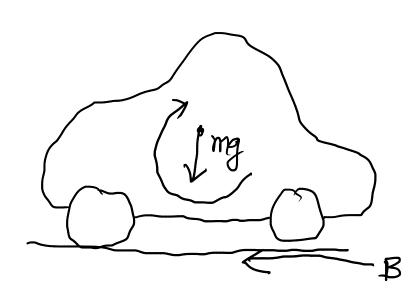
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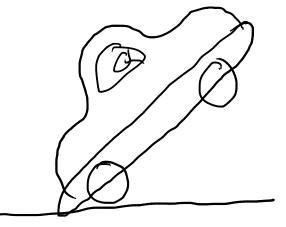
N pages of cheat sheets is just night. N = 1B) N = 2970 13% c) N=3 64% D) N=4

case 1 Bar loses contact at point B F2 >0, N2 >0 At the onset of losing contact, $F_{1}(\frac{1}{2}\sin\theta) - N_{1}(\frac{1}{2}\cos\theta) = 0$ $F_{1}(\frac{1}{2}\sin\theta) - N_{1}(\frac{1}{2}\cos\theta) = 0$



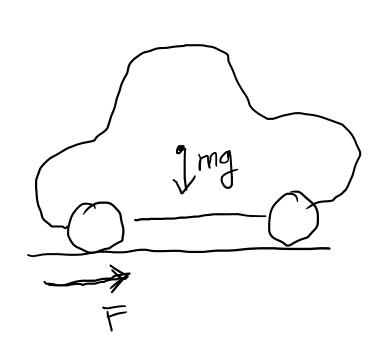






2) apply hard breaking force to funt wheel





(3) slipping at ran wheel?