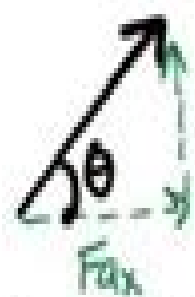
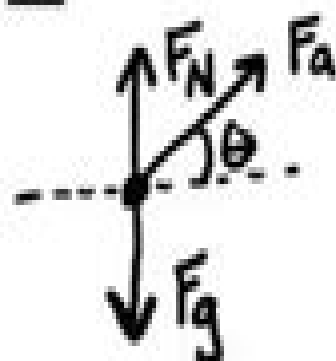


Ex 1: A child wants to pull their friend in a wagon. The child applies a 25 N force 50 degrees above the horizontal, but the wagon does not move. If the child has a mass of 28 kg, how much force is being applied to the wagon from the ground?

$$\sum F = ma$$



$$F_{ay} = F_a \sin \theta$$

$$F_{ax} = F_a \cos \theta$$

$$\sum_y F_y = 0$$

$$F_N + F_{ay} - F_g = 0$$

$$F_N = -F_{ay} + F_g$$

$$F_N = -F_a \sin \theta + mg$$

$$F_N = -25 \text{ N} \sin 50 + 28 \text{ kg} (9.8 \text{ m/s}^2)$$

$$F_N = 260 \text{ N}$$

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