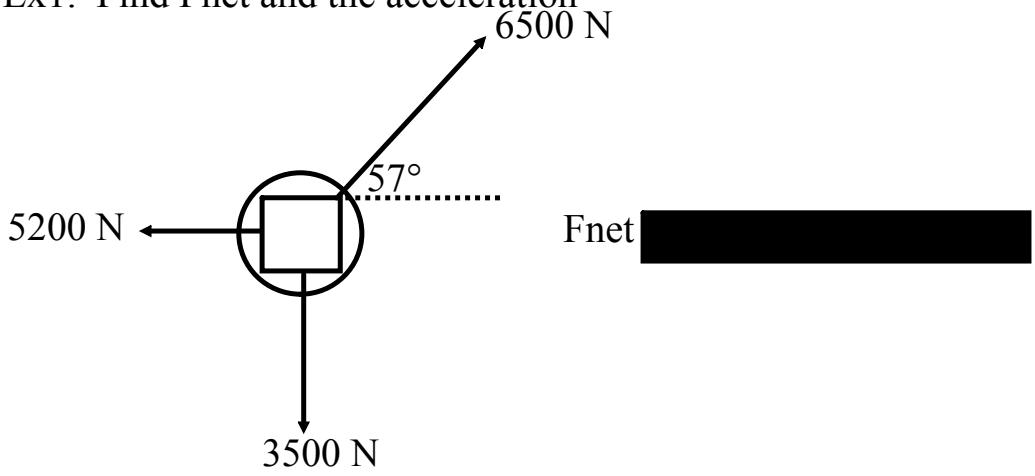
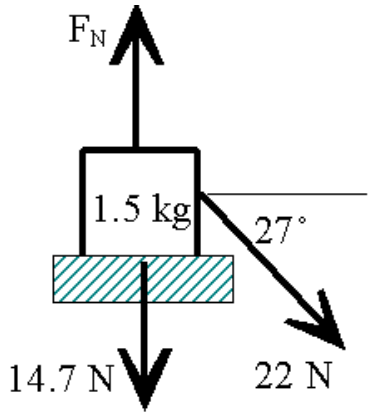
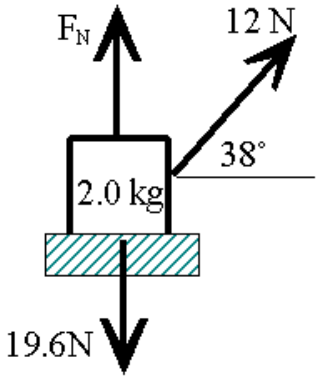
Ex1. Find Fnet and the acceleration



Ex 2:For the mass shown below, calculate the acceleration in the x-direction and the normal force, F_N



Ex 3:For the mass shown below, calculate the horizontal acceleration **a** and the normal force, F_N