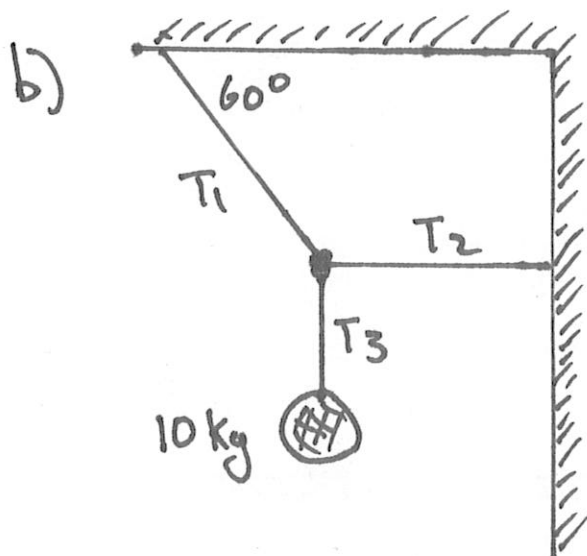
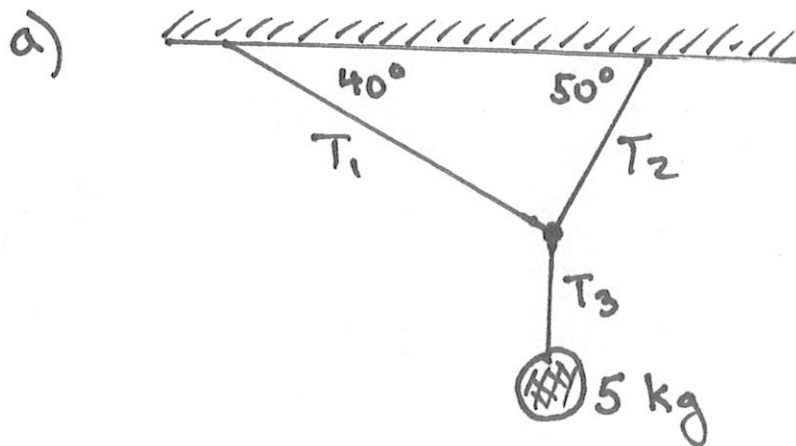


Some Applications of Newton's  
Laws

1. Find the tension in each cord for the systems shown



2. An object is supported by two cords as shown. The tension in the horizontal cord is  $320\text{ N}$ . What is the mass  $m$ ?

