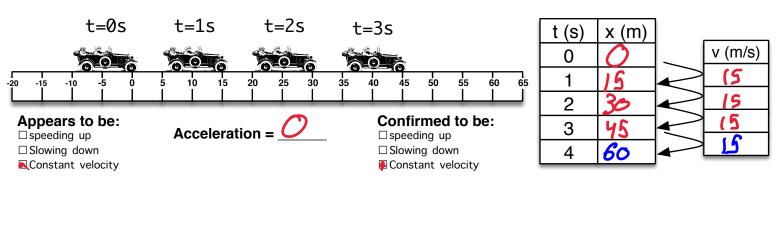
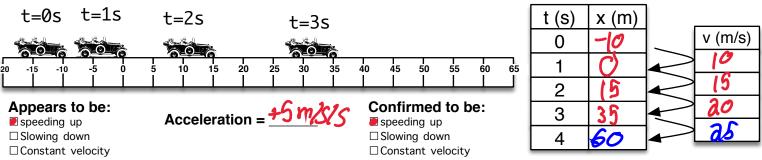
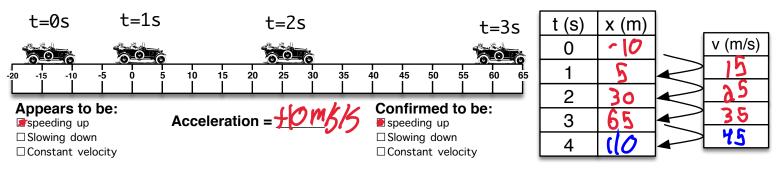
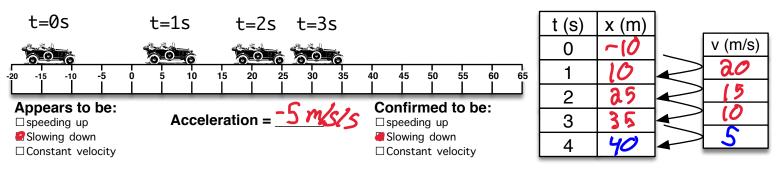
Names: Anne Sirs

Track the FRONT of the object - fill in the data table, and determine the velocitys. Predict where the object will be at t = 4 s.









Track the FRONT of the object. Assuming the acceleration is constant, fill in the blanks, and draw the person at the other times.

