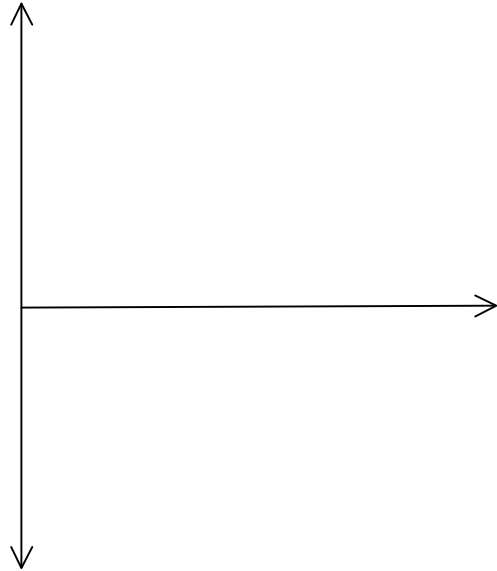
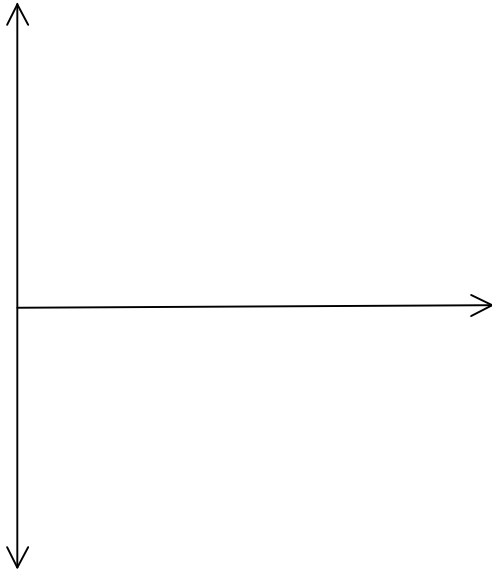
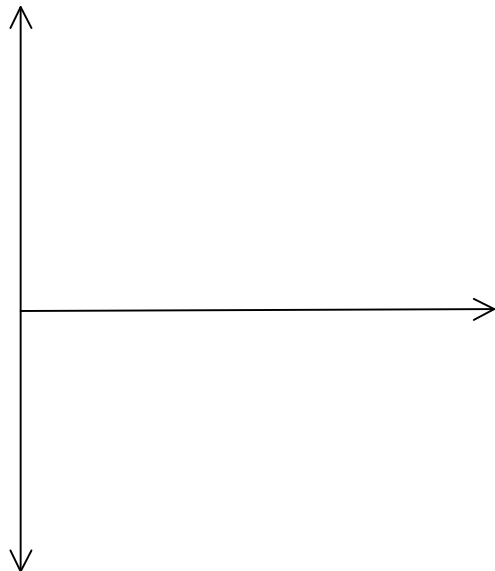
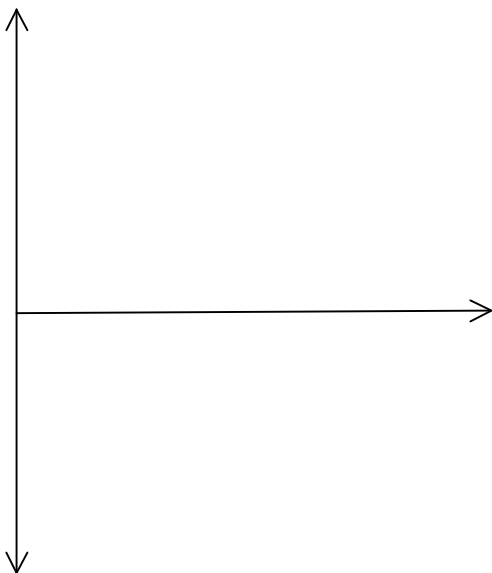


Velocity Quiz 2

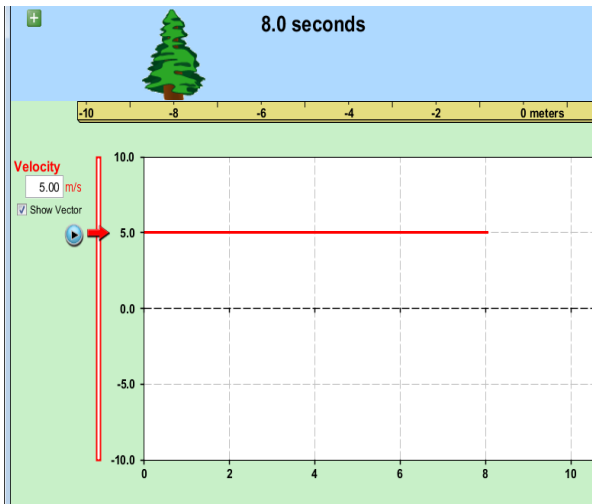
1. Create a x vs t (position vs time) graph and a v vs t (velocity vs time) graph for an object with an initial position of 0 meters, a final position of 5 meters, and a velocity of 1 meters/second. HS.P.D.06



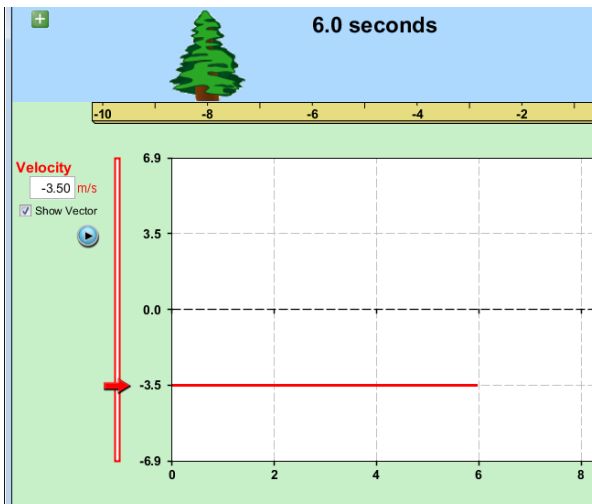
2. Create a x vs t (position vs time) graph and a v vs t (velocity vs time) graph for an object with an initial position of 10 meters, a final position of -10 meters, and a velocity of -2 meters/second. HS.P.D.06



3. For the following v vs t graph determine the displacement of the Moving Man. Show all calculations for full credit. HS.P.D.05



4. For the following v vs t graph determine the displacement of the Moving Man. Show all calculations for full credit. HS.P.D.05



Honor Pledge: