

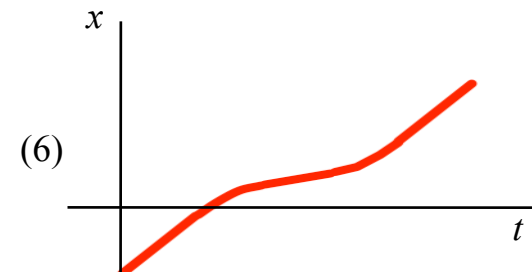
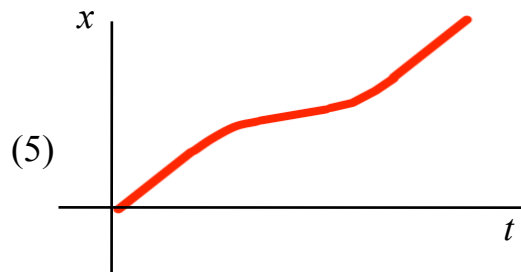
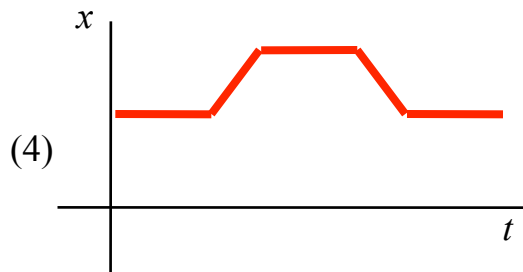
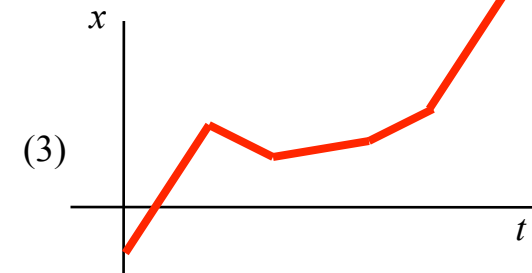
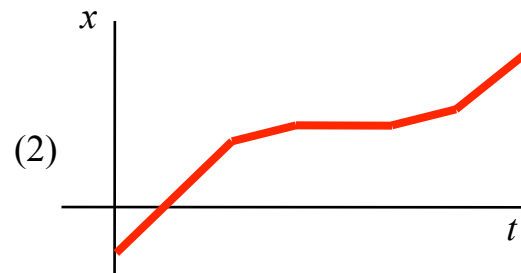
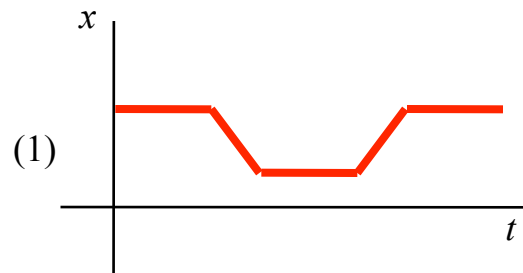


# Example

- A ball rolls is rolling at a constant speed along a horizontal track as shown. It comes to a hill and has enough speed to get over it. By thinking about its speed as it goes, sketch a graph of the position of the ball as a function of time.



# Please make your selection...



(7) other

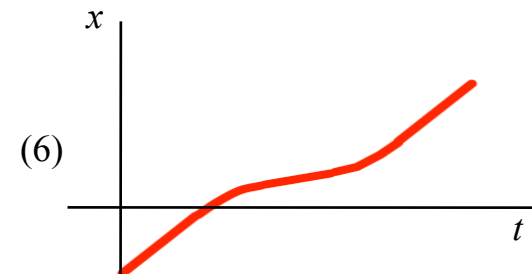
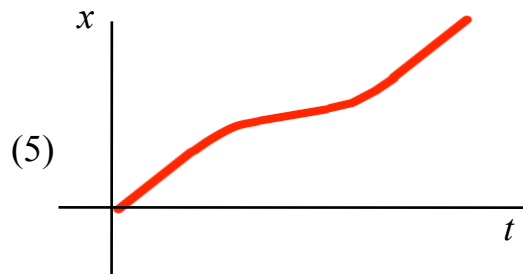
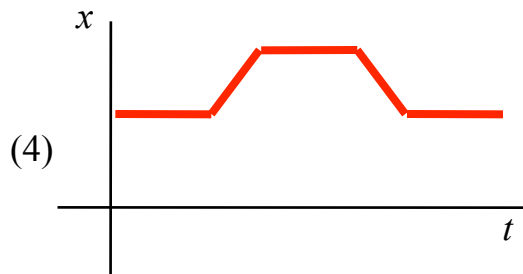
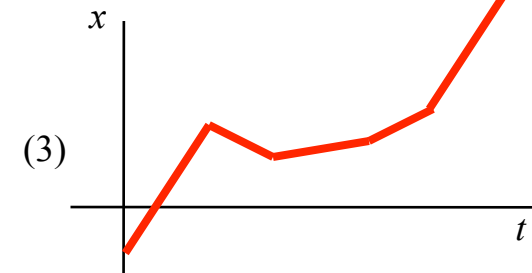
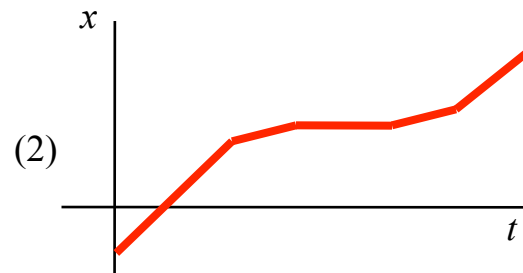
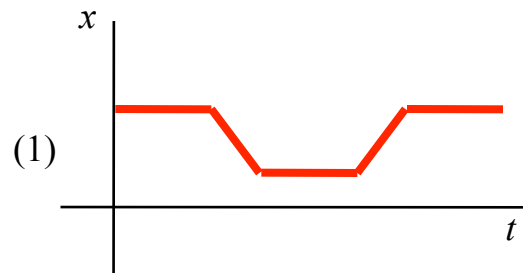


## Example

- A ball rolls is rolling at a constant speed along a horizontal track as shown. It comes to a hill and has enough speed to get over it. By thinking about its speed as it goes, sketch a graph of the velocity of the ball as a function of time.



# Please make your selection...



(7) other