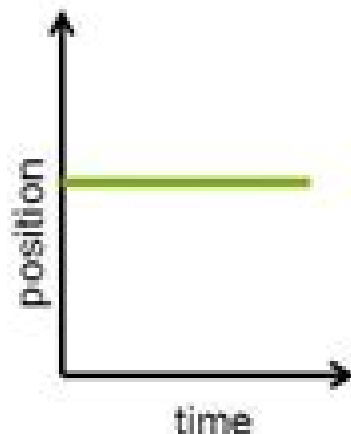


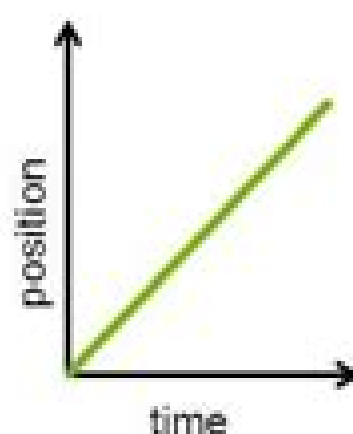
# Graphs of Motion

\* the steeper the slope,  
the higher the speed  
(value of velocity)

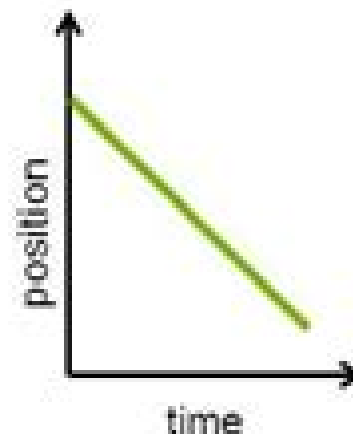
- Position (displacement) vs. Time
  - Slope of position-time graph = velocity over that interval of time



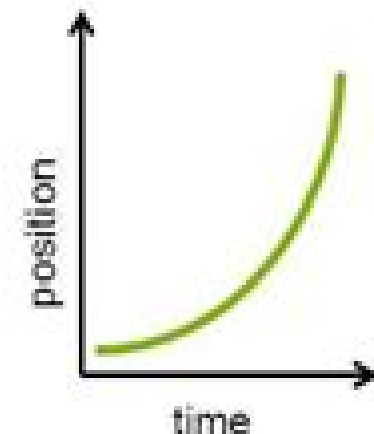
Slope is zero  
∴ velocity is zero  
(object at rest)



Slope is positive  
∴ velocity is  
constant, positive



Slope is negative  
∴ velocity is  
constant, negative



Slope is curve  
∴ velocity is **not**  
constant  
(object accelerating)

# Holt Physics Graph Skills Momentum And Collisions

**Zhe Xu**

A red circular graphic with a gradient, appearing as a semi-circle or a stylized arrow pointing to the right, located to the right of the author's name.

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