

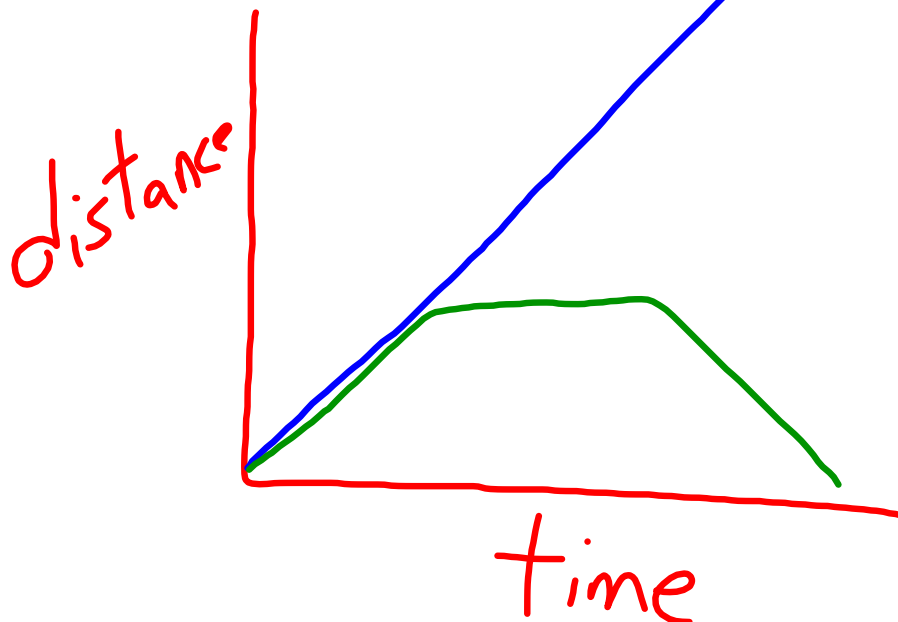
$$\text{Speed} = \frac{\text{distance moved}}{\text{time to move}}$$

= rate of change  
of position

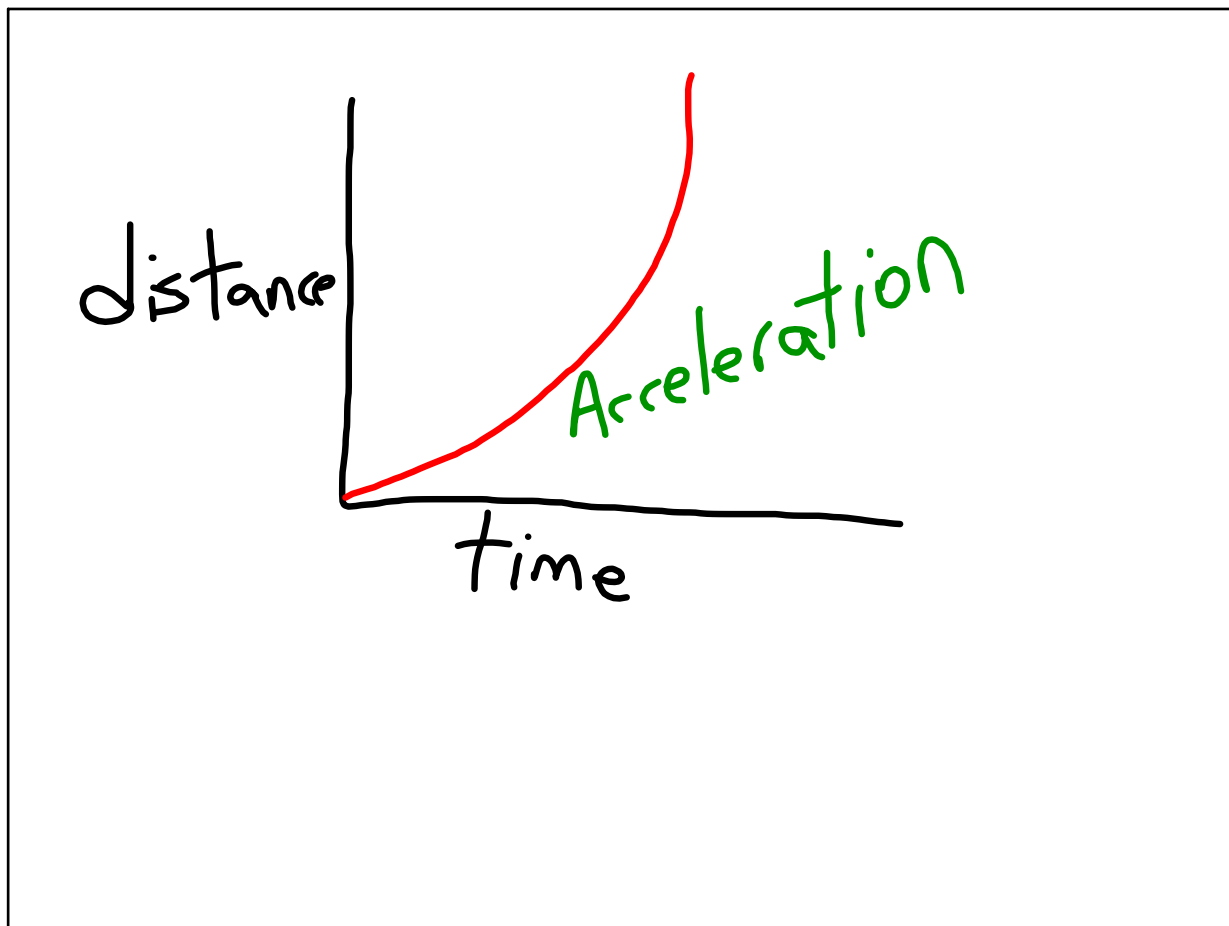
Constant speed = does  
not change (easy)

Changing speed = acceler-  
ate (speed up or slow down)

Feb 6-8:13 AM



Feb 6-9:43 AM



Feb 6-9:47 AM