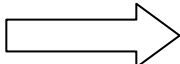
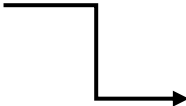


Card Sort: Speed, Velocity, Acceleration

Speed	Velocity	Acceleration
$S = \frac{d}{t}$	Speed and direction $S = \frac{d}{t}$ 	A change in speed or direction 
An athlete ran 1,200 meters in six minutes.	The tropical storm is moving 15 km/hr to the Northwest.	The roller coaster comes to a jerking stop.
A cheetah can run 70 miles per hour.	The suspect is headed North on I-35 at 90 miles per hour.	The race car maintains its speed while going around the curve.