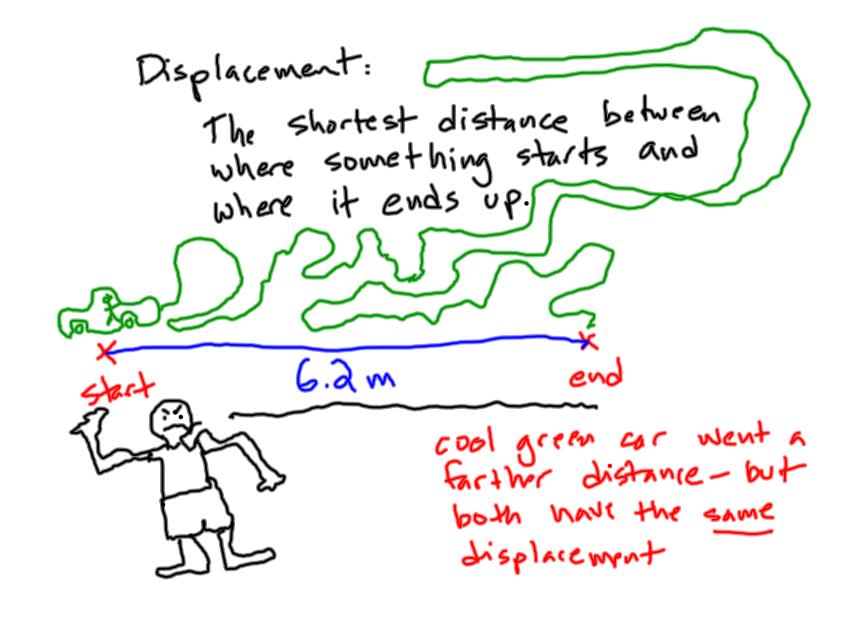
Last week:

Speed
Distance
The 5 steps



Velocity measures how quickly something moves - but is only concerned with displacement, not distance.

velocity = displacement + time

$$V = d + t$$
 $d = v + t$
 $t = d + v$

IE you know	You can find	· By using	Units (m)
displacement (d)		v=d÷t	meters $(\frac{m}{5})$
Tr. t	d	d=v.t	meters (m)
d, 5	t	t=d÷い	seconds (s)

Velocity Problems 1

- (1) 1. d= 11 meters, t= 63 seconds
 - 2. U
 - 3. いこ とっち
 - 4. v = 11 meters = 63 seconds
 - = 0.18
 - 5. v= 0.18 &



