

Aug 30

Ramp
meter stick
Car
protractor
Timer
masking tape
Data table

Angle (100cm)	time(s)	speed
0		
5		
10		

Joe runs 500 m at 3 $\frac{m}{s}$. How long did that take?

$s = \frac{d}{t}$ $t = \frac{d}{s} =$

166.67 s

