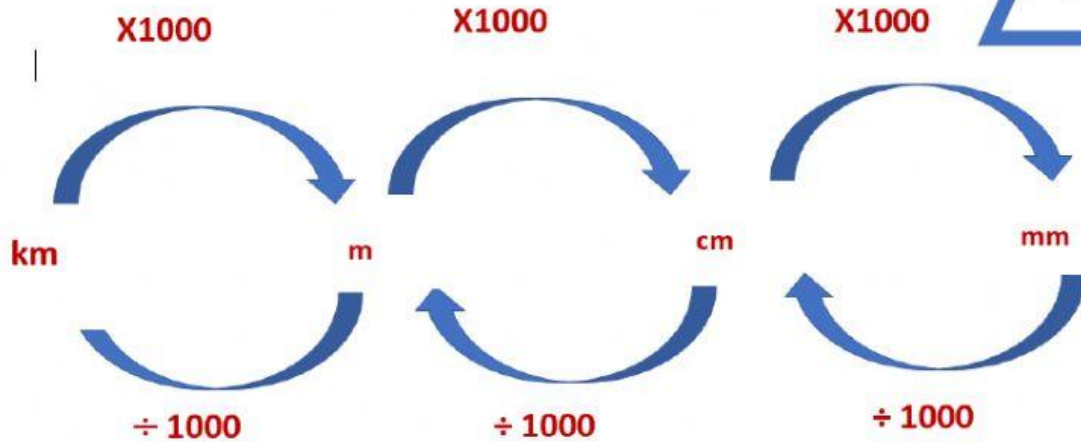


Speed = Distance $\div$ Time (km/hr)



Please include the unit for speed (km/h) in your answer.

Use 3 significant figures.

A car travels 180 km in 2 hours. What speed is car travelling with?

Distance = Time = Speed = ?

Speed = Distance $\div$ Time

=

A car travels 121 km in 1 hour 15 minutes. What speed is car travelling with?

Distance = Time = Speed = ?

Speed = Distance $\div$ Time

=

Tom walks 4.5 km in 40 minutes. What is his speed?

Distance = **Time** = **Speed** = ?

Speed = Distance ÷ Time

=

A plane flies 9000 km in 11 and 1/4 hours. What is the speed of the plane?

Distance = **Time** = **Speed** = ?

Speed = Distance ÷ Time

=

A racing car travels 330 km in 2 hour and 03 minutes, What is the speed of the racing car?

Distance = **Time** = **Speed** = ?

Speed = Distance ÷ Time

=