

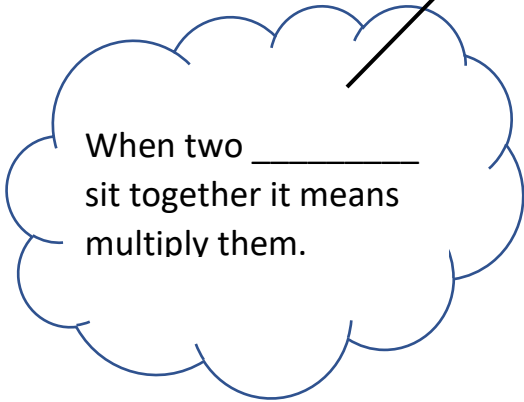
## Unit Rate and Constant Speed

Unit rate using the \_\_\_\_\_ .

Formula: \_\_\_\_\_ = \_\_\_\_\_  $\times$  \_\_\_\_\_

OR

\_\_\_\_\_ = \_\_\_\_\_



If given the \_\_\_\_\_ and  
\_\_\_\_\_, multiply.

If given the \_\_\_\_\_  
and either rate \_\_\_\_\_ time  
\_\_\_\_\_.

<b>Distance</b>	<b>rate (speed)</b>	<b>time</b>
_____ miles	25 mph	3 h
_____ kilometers	14 kph	4 h
_____ feet	6 ft per sec	2 sec
42 miles	_____ mph	7 h
256 miles	40 mph	___ h
60 km	30 kph	___ h
90 km	40 kph	___ h
_____	20 kph	8 h
_____	30 kph	3 h
100 miles	_____	4 h