



Speed - Distance and Time to Speed - Variables

<p>1</p> <p>A car drives for B d and goes R m. How fast is this in m/d?</p> <div> <div>A $\frac{B}{R} m/d$</div> <div>B $\frac{R}{B} m/d$</div> </div>	<p>2</p> <p>A car drives for N min and goes X cm. How fast is this in cm/min?</p> <div> <div>A $\frac{1}{XN} cm/min$</div> <div>B $\frac{X}{N} cm/min$</div> <div>C $\frac{N}{X} cm/min$</div> <div>D $XN cm/min$</div> </div>
<p>3</p> <p>A car drives M m in P ms. How fast is this in m/ms?</p> <div> <div>A $\frac{P}{M} m/ms$</div> <div>B $\frac{M}{P} m/ms$</div> <div>C $MP m/ms$</div> </div>	<p>4</p> <p>A car drives N km in C s. How fast is this in km/s?</p> <div> <div>A $\frac{C}{N} km/s$</div> <div>B $\frac{N}{C} km/s$</div> <div>C $\frac{1}{NC} km/s$</div> <div>D $NC km/s$</div> </div>
<p>5</p> <p>A car drives for M min and goes B km. How fast is this in km/min?</p> <div> <div>A $\frac{1}{BM} km/min$</div> <div>B $\frac{B}{M} km/min$</div> <div>C $\frac{M}{B} km/min$</div> <div>D $BM km/min$</div> </div>	<p>6</p> <p>A car drives for X ms and goes P m. How fast is this in m/ms?</p> <div> <div>A $PX m/ms$</div> <div>B $\frac{X}{P} m/ms$</div> <div>C $\frac{P}{X} m/ms$</div> <div>D $\frac{1}{PX} m/ms$</div> </div>
<p>7</p> <p>A car drives for X hr and goes Z km. How fast is this in km/hr?</p> <div> <div>A $ZX km/hr$</div> <div>B $\frac{1}{ZX} km/hr$</div> <div>C $\frac{X}{Z} km/hr$</div> <div>D $\frac{Z}{X} km/hr$</div> </div>	<p>8</p> <p>A car drives for B ms and goes R cm. How fast is this in cm/ms?</p> <div> <div>A $\frac{R}{B} cm/ms$</div> <div>B $\frac{1}{RB} cm/ms$</div> <div>C $RB cm/ms$</div> <div>D $\frac{B}{R} cm/ms$</div> </div>