Name

1 A car drives for B min at D m/min. How many m does it travel?

A $DB \ m$ B $\dfrac{D}{B} \ m$ C $\dfrac{B}{D} \ m$

2 A car drives at D mm/min for Y min. How many mm does it travel?

A $\dfrac{1}{DY} \ mm$ B $DY \ mm$ C $\dfrac{D}{Y} \ mm$

3 A car drives at C mm/hr for D hr. How many mm does it travel?

A $\dfrac{1}{CD} \ mm$ B $CD \ mm$ C $\dfrac{D}{C} \ mm$ D $\dfrac{C}{D} \ mm$

4 A car drives for D ms at B mm/ms. How many mm does it travel?

A $\dfrac{D}{B} \ mm$ B $BD \ mm$ C $\dfrac{B}{D} \ mm$

5 A car drives for R d at X m/d. How many m does it travel?

A $\dfrac{X}{R} \ m$ B $XR \ m$ C $\dfrac{R}{X} \ m$

6 A car drives at D m/s for X s. How many m does it travel?

A $\dfrac{D}{X} \ m$ B $\dfrac{X}{D} \ m$ C $DX \ m$

7 A car drives for D ms at R cm/ms. How many cm does it travel?

A $\dfrac{D}{R} \ cm$ B $\dfrac{R}{D} \ cm$ C $RD \ cm$ D $\dfrac{1}{RD} \ cm$

8 A car drives for C min at Y km/min. How many km does it travel?

A $YC \ km$ B $\dfrac{1}{YC} \ km$ C $\dfrac{C}{Y} \ km$ D $\dfrac{Y}{C} \ km$

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