1 Given that speed is distance over time, what is distance?

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

A $\dfrac{t}{s}$ B $\dfrac{s}{t}$ C $t \cdot s$

D $2s \cdot t$

2 Given that speed is distance over time, what is time?

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

A $d \cdot s$ B $\dfrac{d}{s}$ C $\dfrac{s}{d}$

3 Given that distance is speed multiplied by time, what is speed?

$$d = s \cdot t$$
$$s = ?$$

A $\dfrac{t}{d}$ B $\dfrac{d}{t}$ C $d \cdot t$