

秒速・分速・時速の変換

目標時間

7分

NO.1

名前

/10

◆ に当てはまる数を書きましょう。

① 秒速 6 m = 分速 m

= 時速 km

② 時速 15 km = 分速 m

③ 分速 540 m = 秒速 m

④ 分速 360 m = 時速 km

⑤ 時速 36 km = 分速 m

⑥ 時速 72 km = 秒速 m

⑦ 秒速 3 m = 分速 m

⑧ 秒速 12 m = 時速 km

⑨ 時速 7.2 km = 分速 m

⑩ 分速 0.6 km = 秒速 m

解答

$$\begin{array}{lclcl}
 \textcircled{1} & 6 & \times & 60 & = & 360 & \text{分速} & 360 & \text{m} \\
 & 360 & \times & 60 & = & 21600 & \text{m} \\
 & 21600 & \div & 1000 & = & 21.6 & \text{時速} & 21.6 & \text{km}
 \end{array}$$

$$\textcircled{2} \quad 15000 \div 60 = 250 \quad \text{分速} \quad 250 \quad \text{m}$$

$$\textcircled{3} \quad 540 \div 60 = 9 \quad \text{秒速} \quad 9 \quad \text{m}$$

$$\textcircled{4} \quad 360 \times 60 = 21600 \quad \text{m} \quad \text{時速} \quad 21.6 \quad \text{km}$$

$$\textcircled{5} \quad 36000 \div 60 = 600 \quad \text{分速} \quad 600 \quad \text{m}$$

$$\textcircled{6} \quad 72000 \div 3600 = 20 \quad \text{秒速} \quad 20 \quad \text{m}$$

$$\textcircled{7} \quad 3 \times 60 = 180 \quad \text{分速} \quad 180 \quad \text{m}$$

$$\textcircled{8} \quad 12 \times 3600 = 43200 \quad \text{m} \quad \text{時速} \quad 43.2 \quad \text{km}$$

$$\textcircled{9} \quad 7200 \div 60 = 120 \quad \text{分速} \quad 120 \quad \text{m}$$

$$\textcircled{10} \quad 600 \div 60 = 10 \quad \text{秒速} \quad 10 \quad \text{m}$$