

# DIVISION OF TIME

- 1 How long does Danial ride his bike in a week?

$$28 \text{ hours} \div 2 = \text{ } \text{ hours}$$

$$\begin{array}{r} \text{ } \\ 2 \overline{) 28 \text{ hours}} \\ \underline{- \text{ } } \\ \text{ } \\ \underline{- \text{ } } \\ \text{ } \\ \underline{- \text{ } } \\ 0 \end{array}$$

$$28 \text{ hours} \div 2 = \text{ } \text{ }$$

Danial rides his bike for  in

I ride my bike for 28 hours in 2 weeks.



- 2 128 minutes  $\div$  8 =  minutes

$$\begin{array}{r} \text{ } \\ 8 \overline{) 128 \text{ minutes}} \\ \underline{- \text{ } } \\ \text{ } \\ \underline{- \text{ } } \\ \text{ } \\ \underline{- \text{ } } \\ 0 \end{array}$$

Check by multiplying.

$$\begin{array}{r} 4 \\ 16 \text{ minutes} \\ \times 8 \\ \hline \end{array}$$

$$128 \text{ minutes} \div 8 = \text{ } \text{ }$$



- 3 364 seconds  $\div$  7 =  seconds

$$\begin{array}{r} \text{ } \\ 7 \overline{) 364 \text{ seconds}} \\ \underline{- \text{ } } \\ \text{ } \\ \underline{- \text{ } } \\ \text{ } \\ \underline{- \text{ } } \\ 0 \end{array}$$

Check using a calculator.

$$364 \text{ seconds} \div 7 = \text{ } \text{ }$$



# DIVISION OF TIME

- 4 Calculate the time Puan Alia does gardening every day.

$$5 \text{ hours } 45 \text{ minutes} \div 5$$

$$= \boxed{\phantom{00}} \text{ hours } \boxed{\phantom{00}} \text{ minutes}$$

$$\begin{array}{r} \boxed{\phantom{00}} \quad \boxed{\phantom{00}} \\ 5 \overline{) 5 \text{ hours } 45 \text{ minutes}} \\ \underline{- \boxed{\phantom{00}}} \quad \underline{- \boxed{\phantom{00}}} \\ 0 \quad \quad 0 \end{array}$$

$$5 \text{ hours } 45 \text{ minutes} \div 5 = \boxed{\phantom{00} \text{ hours } \phantom{00} \text{ minutes}}$$

Puan Alia does gardening for  $\boxed{\phantom{00} \text{ hours } \phantom{00} \text{ minutes}}$  every day.



- 5 56 minutes 32 seconds  $\div 4 = \boxed{\phantom{00}}$  minutes  $\boxed{\phantom{00}}$  seconds

$$\begin{array}{r} \boxed{\phantom{00}} \quad \boxed{\phantom{00}} \\ 4 \overline{) 56 \text{ minutes } 32 \text{ seconds}} \\ \underline{- \boxed{\phantom{00}}} \quad \underline{- \boxed{\phantom{00}}} \\ \boxed{\phantom{00}} \quad \quad \underline{- \boxed{\phantom{00}}} \\ \boxed{\phantom{00}} \quad \quad \quad 0 \end{array}$$

$$56 \text{ minutes } 32 \text{ seconds} \div 4 = \boxed{\phantom{00} \text{ minutes } \phantom{00} \text{ seconds}}$$

# DIVISION OF TIME

**a**  $9 \overline{) 108 \text{ hours}}$

---

---

**b**  $6 \overline{) 174 \text{ minutes}}$

---

---

## DIVISION OF TIME

**C**  $5 \overline{) 265 \text{ seconds}}$

Diagram showing the division process with yellow boxes for the quotient and remainder, and a red arrow pointing to the next step.

d  $3 \overline{) 24 \text{ hours } 57 \text{ minutes}}$

## DIVISION OF TIME

**f** 72 hours  $\div$  4 =  hours

**g** 210 minutes  $\div$  7 =  minutes

**h** 38 hours 54 minutes  $\div$  2 =  hours  minutes