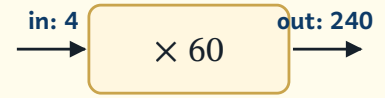


MINUTES IN 4 HOURS

- 1 One hour holds **60** minutes.
- 2 There are **4** hours, so multiply 4×60 .
- 3 $4 \times 60 = 240$.



MATCH-UP

Match each unit of time to how many smaller units it holds.

a. 1 minute
b. 1 hour
c. 1 day
d. 1 week
e. 1 year

1. 60 minutes
2. 24 hours
3. 7 days
4. 12 months
5. 60 seconds

PRACTICE

- 1 A board game lasts exactly **5 hours**. How many minutes long is the game?
- 2 The games club leaves the play tent up for **3** whole days. For how many hours does the tent stay up?
- 3 A skipping challenge runs for **5** weeks. On how many days can the children play?
- 4 A chess tournament runs for **2 hours**. How many minutes is that?
- 5 The school garden project runs for **9** whole days. For how many hours is it running?

SPOT THE MISTAKE

Niamh works out how many minutes are in 3 hours like this:

$$3 \text{ hours} = 3 \times 100 = 300 \text{ minutes}$$

Niamh is wrong. What is the correct answer? Explain.