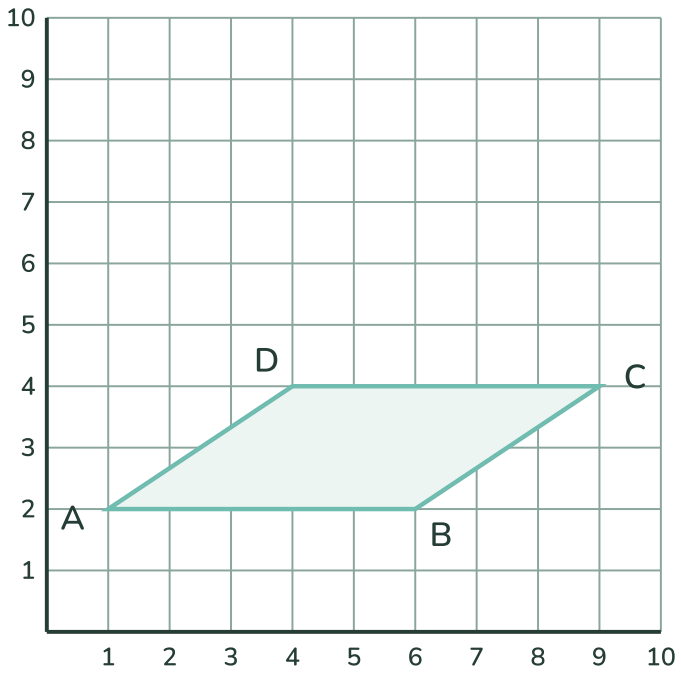
Shape, length and clock time

NAME	DATE

1 Look at shape ABCD on the grid below. Choose all that are true. Which sentences about its sides are true?



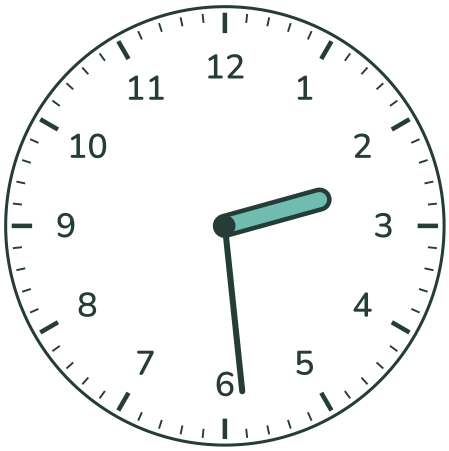
Tick all the correct answers.

- ☐ **A** Side BC is parallel to side DA.
- ☐ **B** Side AB is the same length as side BC.
- ☐ **C** Side BC is the same length as side DA.
- ☐ **D** Side BC is parallel to side CD.
- ☐ **E** Side CD is the same length as side DA.

Shape, length and clock time

2 A fence goes all the way around a rectangular garden. The fence is 50 metres long. The garden is 16 metres long. How many metres wide is the garden?

3 The clock below shows a time. What time does the clock show, to the nearest minute?



4 Write 3000 millimetres in metres.

Shape, length and clock time

1. A, C — Tick exactly these: A: Side BC is parallel to side DA.; C: Side BC is the same length as side DA.. One missed or one extra is wrong.

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

2. 9

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

3. 2:29

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

4. 3

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.