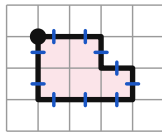


Perimeter and area by counting squares

Exit ticket ANSWERS Name _____

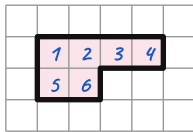
- 1 Find the perimeter in cm.
Start at the dot.
Tick each edge as you count.

10 cm



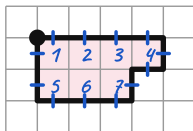
- 2 Find the area.
Number each square inside.

6 squares



- 3 Find the perimeter in cm
and the area in squares.

12 cm and 7 squares



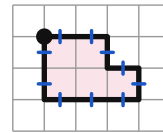
The Maths Habit

Perimeter and area by counting squares

Exit ticket ANSWERS Name _____

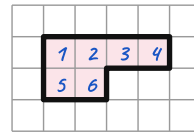
- 1 Find the perimeter in cm.
Start at the dot.
Tick each edge as you count.

10 cm



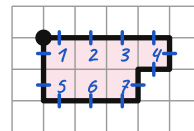
- 2 Find the area.
Number each square inside.

6 squares



- 3 Find the perimeter in cm
and the area in squares.

12 cm and 7 squares



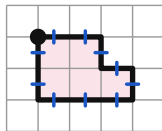
The Maths Habit

Perimeter and area by counting squares

Exit ticket ANSWERS Name _____

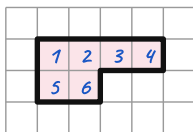
- 1 Find the perimeter in cm.
Start at the dot.
Tick each edge as you count.

10 cm



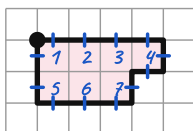
- 2 Find the area.
Number each square inside.

6 squares



- 3 Find the perimeter in cm
and the area in squares.

12 cm and 7 squares



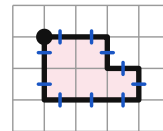
The Maths Habit

Perimeter and area by counting squares

Exit ticket ANSWERS Name _____

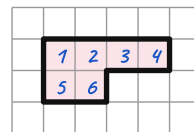
- 1 Find the perimeter in cm.
Start at the dot.
Tick each edge as you count.

10 cm



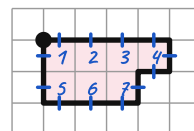
- 2 Find the area.
Number each square inside.

6 squares



- 3 Find the perimeter in cm
and the area in squares.

12 cm and 7 squares



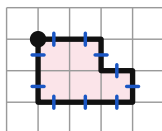
The Maths Habit

Perimeter and area by counting squares

Exit ticket ANSWERS Name _____

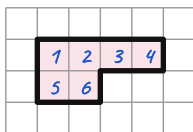
- 1 Find the perimeter in cm.
Start at the dot.
Tick each edge as you count.

10 cm



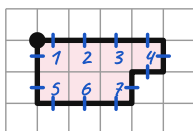
- 2 Find the area.
Number each square inside.

6 squares



- 3 Find the perimeter in cm
and the area in squares.

12 cm and 7 squares



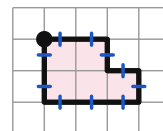
The Maths Habit

Perimeter and area by counting squares

Exit ticket ANSWERS Name _____

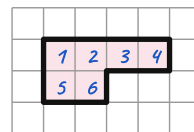
- 1 Find the perimeter in cm.
Start at the dot.
Tick each edge as you count.

10 cm



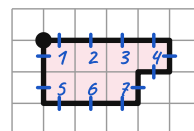
- 2 Find the area.
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The Maths Habit