N	_	m	$\overline{}$	
IN	а	m	e	

## **Area and Perimeter**

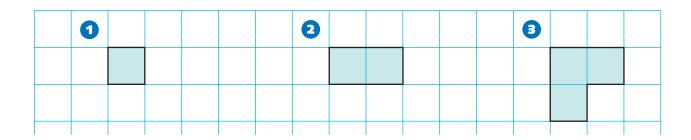
A on this page is *area*. Here is one unit of area:

(1 sq cm)

P on this page is perimeter. Here is a 1 cm unit

of perimeter: or —

Find the area and the perimeter for each figure.



A: sq cm

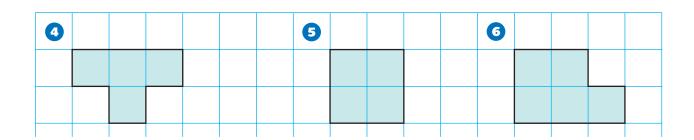
A: sq cm

A: sq cm

P: cm

P: cm

P: cm



A: sq cm

A: sq cm

A: sq cm

P: cm

P: cm

P: cm

7 Use a ruler to measure the perimeter of each figure to the nearest centimeter.

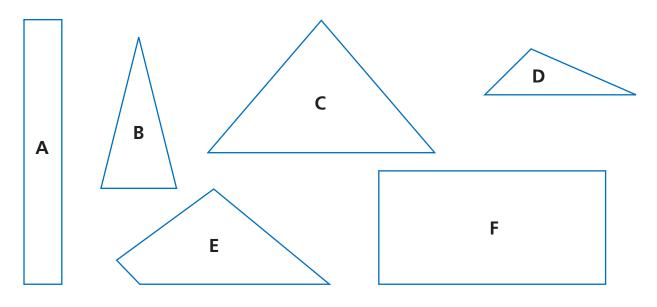


Figure	Α	В	С	D	E	F
Perimeter	cm	cm	cm	cm	cm	cm

**3** How did you find the perimeter of each figure?

Challenge Draw two figures with an area of 7 sq cm but different perimeters.

