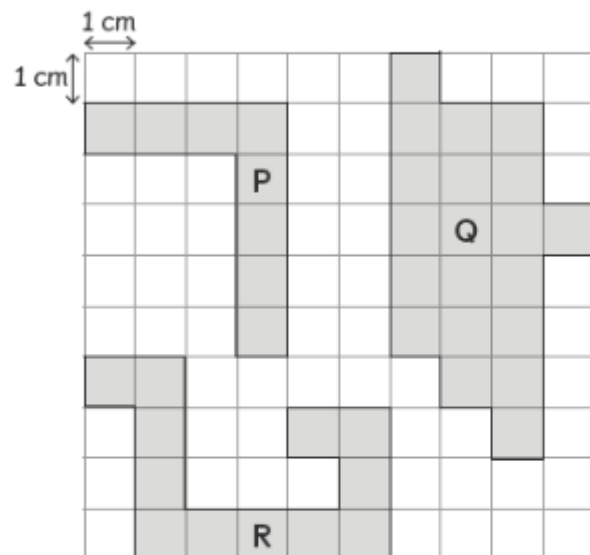


## Worksheet 2

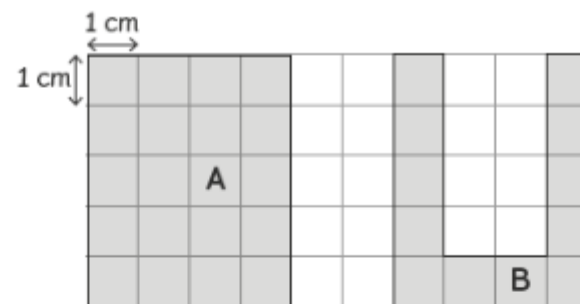
### Measuring Perimeter

- 1 Find the perimeter of each figure.



- (a) The perimeter of figure P =  cm
- (b) The perimeter of figure Q =  cm
- (c) The perimeter of figure R =  cm

- 2 Compare the perimeter of each figure.

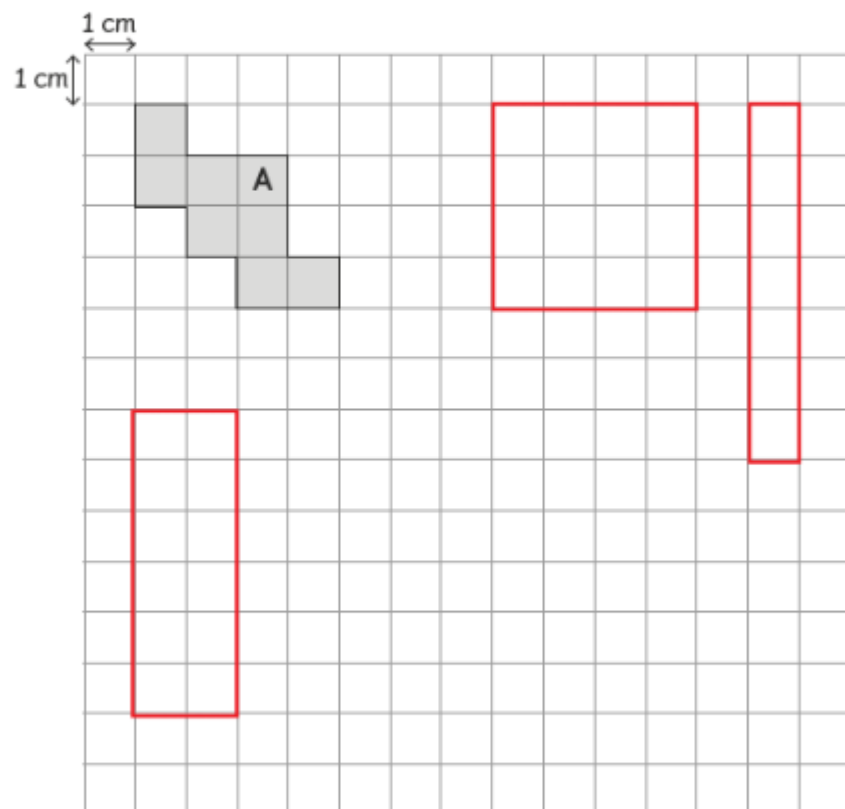


- (a) The perimeter of figure A =  cm
- (b) The perimeter of figure B =  cm
- (c) The total perimeter of figure A and figure B =  cm
- (d) Circle the correct answer.  
The perimeter of figure A is  
( smaller than / equal to / greater than )  
the perimeter of figure B.

## Worksheet 3

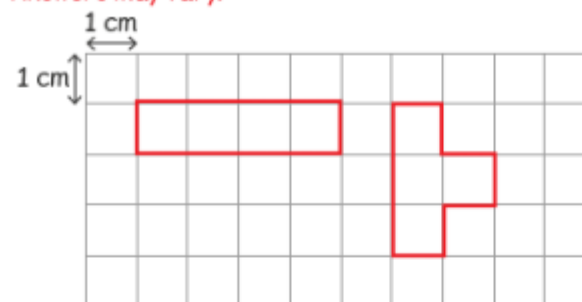
### Measuring Perimeter

- 1 Draw three other figures on the grid that have the same perimeter as figure A. Label the figures B, C and D. *Answers may vary.*



The perimeter of each figure is 16 cm.

- 2 Draw two different figures on the grid, each with a perimeter of 10 cm. *Answers may vary.*



- 3 Draw two different figures on the grid, each with a perimeter of 20 cm.

