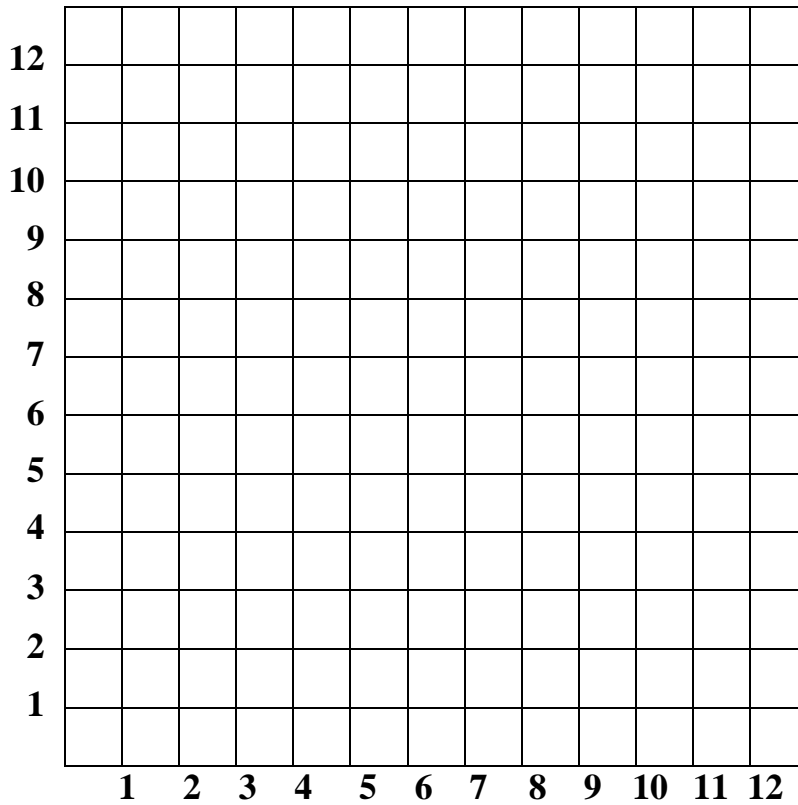


Name: \_\_\_\_\_

### Co-ordinates and perimeters



*Plot the following  
co-ordinates and join the  
points with a straight line:*

**Shape A**

(1,1) (4,1) (4,5)

**Shape B**

(7,1) (10,2) (5,3)

**Shape C**

(7,4) (11,4) (9,8)

**Shape D**

(9,9) (12,9) (12,12) (9,12)

**Shape E**

(3,5) (5,5) (7,7) (7,9) (5,11)  
(3,11) (1,9) (1,7)

1. **Shape A** is called a \_\_\_\_\_.  
Its perimeter measures \_\_\_\_\_.
2. **Shape B** is called a \_\_\_\_\_.  
Its perimeter measures \_\_\_\_\_.
3. **Shape C** is called a \_\_\_\_\_.  
Its perimeter measures \_\_\_\_\_.
4. **Shape D** is called a \_\_\_\_\_.  
Its perimeter measures \_\_\_\_\_.
5. **Shape E** is called a \_\_\_\_\_.  
Its perimeter measures \_\_\_\_\_.