

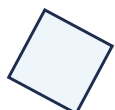
Some 2-D shapes

Name _____

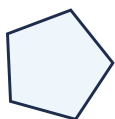
Recognise regular polygons, sort shapes, and find missing vertices.

Page 1 of 2

- 1** Circle the letters of all the regular polygons (all sides and angles equal).


A

B

C

D

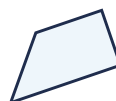
E

F

- 2** Circle the letters of all the shapes with exactly one pair of parallel sides.


A

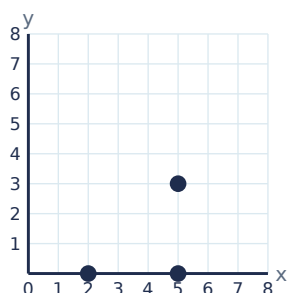
B

C

D

E

F

- 3** Three vertices of a rectangle are (2, 0), (5, 0) and (5, 3). Mark the fourth vertex with a cross.



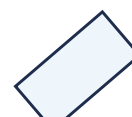
- 4** Circle the letters of all the irregular polygons (sides or angles not all equal).


A

B

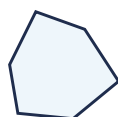
C

D

E

F

- 5** Circle the letters of all the shapes that have all sides equal in length.


A

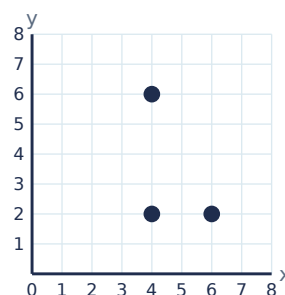
B

C

D

E

F

- 6** Three vertices of a rectangle are (4, 2), (6, 2) and (4, 6). Mark the fourth vertex with a cross.


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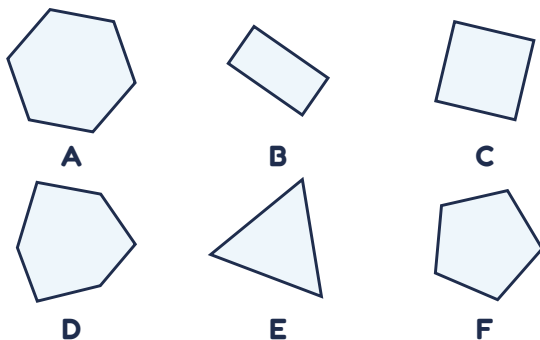
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Some 2-D shapes (continued)

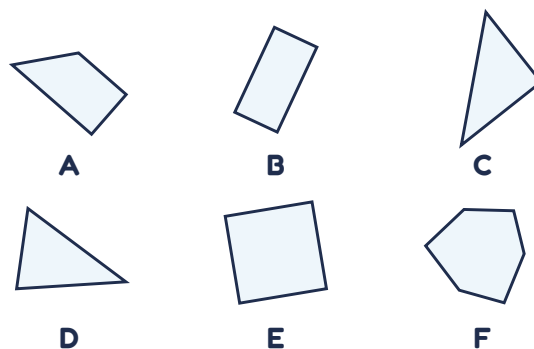
Recognise regular polygons, sort shapes, and find missing vertices.

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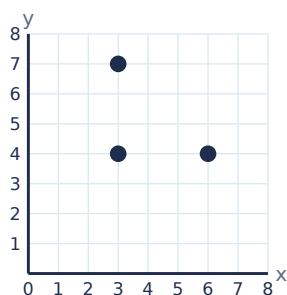
- 7** Circle the letters of all the irregular polygons (sides or angles not all equal).



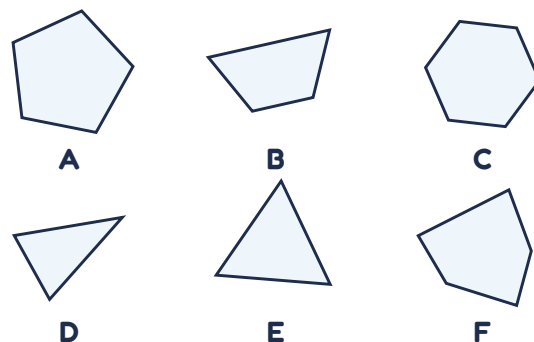
- 8** Circle the letters of all the shapes that have a right angle.



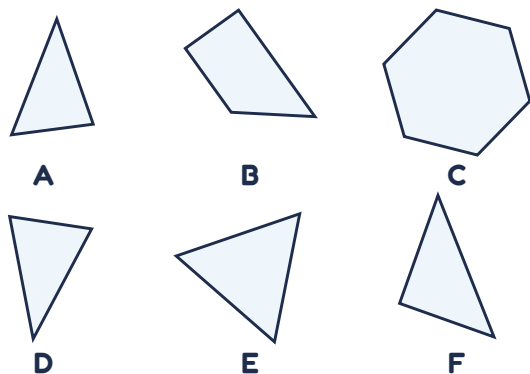
- 9** Three vertices of a rectangle are (3, 4), (6, 4) and (3, 7). Mark the fourth vertex with a cross.



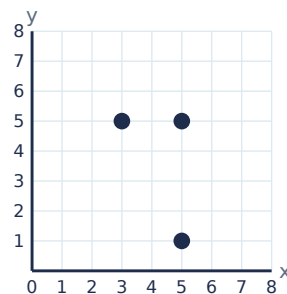
- 10** Circle the letters of all the irregular polygons (sides or angles not all equal).



- 11** Circle the letters of all the triangles.



- 12** Three vertices of a rectangle are (5, 1), (3, 5) and (5, 5). Mark the fourth vertex with a cross.



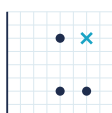
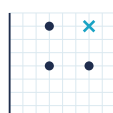
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2-D shapes: answers

Some sheet

Some Recognise regular polygons, sort shapes, and find missing vertices.

1  A, D, E	2  A, D	3  (2, 3)	4  A, B, D, F	5  A, B, D, F	6  (6, 6)
7  B, D	8  A, B, C, E	9  (6, 7)	10  B, D, F	11  A, D, E, F	12  (3, 1)

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