Horizontal and Vertical

1. Match the image to the correct statement.
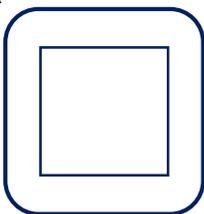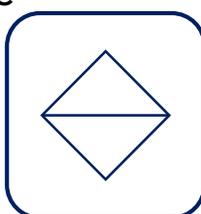
A **B** **C** **D**

1

2 horizontal lines
0 vertical lines

2

1 horizontal line
1 vertical line

3

2 horizontal lines
2 vertical lines

4

1 horizontal line
0 vertical lines

2. True or false?

This shape has four lines of symmetry altogether.
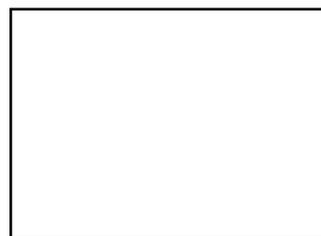
3. Kyron and George are discussing digital clock numbers. Who is correct? Explain your answer.

4 is the odd one out because it is the only digit that has less than 2 horizontal lines.

Kyron

2 is the odd one out because it is the only digit that has any lines of symmetry.

George

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Homework/Extension – Horizontal and Vertical – Year 3 Developing

Horizontal and Vertical

4. Match the image to the correct statement.

A
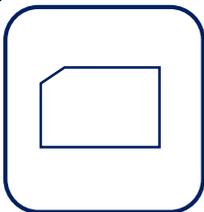
B
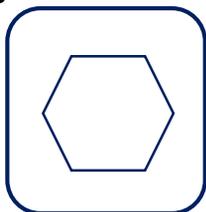
C

D

1

4 horizontal lines
4 vertical lines

2

2 horizontal lines
2 vertical lines

3

3 horizontal lines
2 vertical lines

4

2 horizontal lines
0 vertical lines

5. True or false?
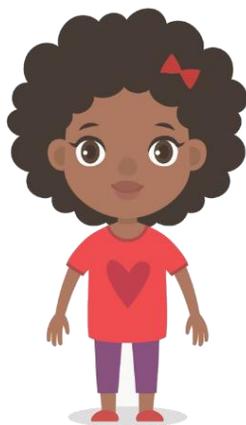
This shape only has a vertical line of symmetry.
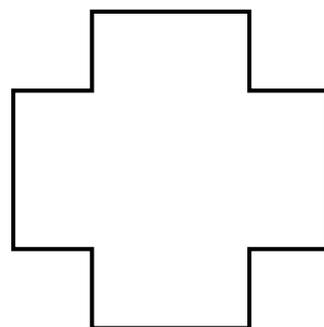
6. Hope and Tom are discussing digital clock numbers. Who is correct? Explain your answer.

1 is the odd one out because it is the only number that has no horizontal lines.

Hope

8 is the odd one out because it is the only digit that has two lines of symmetry.

Tom

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Homework/Extension – Horizontal and Vertical – Year 3 Expected