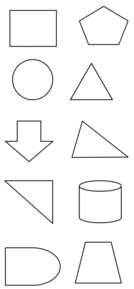
**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MONDAY**

**Part I: Explain how you can tell if an object has symmetry.**

An object has symmetry when \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Part II: The following shapes have symmetry. Draw the line(s) of symmetry for each shape. Some shapes have more than one line of symmetry.**

**Symmetry HW**

**TUESDAY**

**Part I: Complete each monster so that they are symmetrical**

****

**Part II: How many letters have symmetry? Circle them and draw the line(s) of symmetry.**

****

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**WEDNESDAY**

**Part I: Complete each monster so that they are NOT symmetrical.**

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**Part II: in the boxes provided, draw four figures that have at least one line of symmetry.**

|  |  |
| --- | --- |
|  |  |
|  |  |

**THURSDAY – Test Practice**

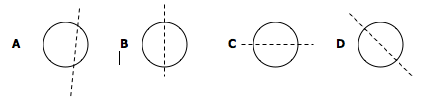
**1. Look at the square below.**

**How many lines of symmetry can be drawn in this square?**

**F** one  **H** three

**G** two **J** four

**2. Bill drew four examples to show lines of symmetry for a circle. Which of the following is NOT correct?**

****

**3. Circle the shapes that have EXACTLY one line of symmetry?**

**4. Which of the following statements is TRUE?**

**A** a line of symmetry can curve to divide the shape into two parts

**B** a line of symmetry divides a shape into two parts of different sizes

**C** a line of symmetry divides a shape into two parts that match exactly

**D** a line of symmetry divides a shape into two parts that

almost match

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