

## The Mirror Test

Look at the shapes below. If you were to place a mirror on the dotted line, would the reflection complete the shape perfectly? Circle **YES** or **NO**.



- A. An Apple (cut vertically) — [YES / NO]  
B. The Letter **P** (cut vertically) — [YES / NO]



- C. A Butterfly (cut vertically) — [YES / NO]



- D. A Star (cut through the center) — [YES / NO]

### Choose the correct option

A. Which of the following letters has a horizontal line of symmetry?

- a) **M**
- b) **A**
- c) **B**
- d) **V**

B. How many lines of symmetry does a Square have?

- a) **2**
- b) **4**
- c) **1**
- d) **0**

- C. A circle has \_\_\_\_\_ lines of symmetry.
- a) Only 1
  - b) Exactly 4
  - c) Many
  - d) None
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### Section C

#### Fill in the Blanks.

- A. A line that divides a figure into two identical mirror halves is called the **Line of** \_\_\_\_\_.
- B. The letter "O" has both vertical and \_\_\_\_\_ lines of symmetry.
- C. If a shape does not have any line of symmetry, it is called an \_\_\_\_\_ shape.
- D. A Rectangle has \_\_\_\_\_ lines of symmetry.