Line of Symmetry

1. **Fill in the Blanks:**

   a. A ——————— has a line of symmetry from one corner to the opposite corner.

   b. An equilateral triangle has a line of symmetry from the ——————— to the midpoint of the base.

   c. A rectangle has a line of symmetry ——————— through the middle.

   d. A circle has ——————— lines of symmetry.

2. **True or False:**

   a. A square has more than one line of symmetry.

   b. A circle has no lines of symmetry.

   c. A rectangle cannot have a horizontal line of symmetry.

   d. An oval or ellipse has only one line of symmetry.

3. **Match the following:**

Column A	Column B
i. Square	A. Has 4 lines of symmetry.
ii. Circle	B. Has infinite lines of symmetry.
iii. Rectangle	C. Has 2 lines of symmetry.
iv. Equilateral Triangle	D. Has 3 lines of symmetry.
V. Irregular Hexagon	E. May or may not have a line of symmetry.