STD VI ASSIGNMENT - 3

SYMMETRY

1. . Write the CAPITAL letter having

(a)only one line of Symmetry (b) NO line of symmetry

2. Draw lines of Symmetry in

a) Semi-circle

b) Regular Hexagon

1. A square has \_\_\_\_\_\_\_\_\_\_\_ lines of symmetry.

4. Side × side = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Write any 3 letters of English alphabets which has no line of symmetry.
2. Write 3 shapes with
3. NO line of symmetry
4. One line of symmetry
5. Two line of symmetry
6. More than Two line of symmetry

7. Give example of shapes/objects which are symmetrical.

8. Write any two symmetrical Natural Objects.

9. Draw line of symmetry in the following shapes :

1. b) c)

10 How many lines of symmetry any regular shape has

1. Equal to the number of vertices
2. Equal to the number of diagonals
3. Equal to the number of sides