## SATISH CHANDRA MEMORIAL SCHOOL

**CLASS: III SUBJECT: MATHEMATICS** 

CHAPTER1: WHERE TO LOOK FROM

## **WORKSHEET 4**

## **SOLVE THE FOLLOWING:**

- 1) AN OBJECT WHICH CAN BE DIVIDED INTO TWO IDENTICAL HALVES, IT IS KNOWN AS ......

  OBJECT.(SYMMETRICAL/ASYMMETRICAL)
- 2) AN OBJECT WHICH CANNOT BE DIVIDED INTO TWO IDENTICAL HALVES, IT IS KNOWN AS .......

  OBJECT.(SYMMETRICAL/ASYMMETRICAL)
- 3) IMAGINARY LINE WHICH DIVIDES AN OBJECT INTO TWO IDENTICAL PARTS IS KNOWN AS ......
- 4) FIND WHETHER THE OBJECTS ARE SYMMETRICAL OR ASYMMETRICAL:
  - A) A BANANA LEAF-
  - **B) LUMP OF CLAY-**
  - C) CHICKPEA-
  - D) MATHEMATICS BOOK-
  - E) BUTTERFLY-
- 5) DRAW THE NUMBERS FROM 0 TO 9 AND FIND OUT WHETHER THEY ARE SYMMETRICAL OR ASYMMETRICAL IN NATURE; ALSO DRAW THE LINE OF SYMMETRY IF ANY.
- 6) A,Z,Y,N,L,E,W
  FIND WHETHER THE ABOVE ALPHABETS ARE SYMMETRICAL
  OR NOT, ALSO DRAW THE LINE OF SYMMETRY IF ANY.