

SATISH CHANDRA MEMORIAL SCHOOL

CLASS: III SUBJECT: MATHEMATICS

CHAPTER1: WHERE TO LOOK FROM

PRE-MID REVISION WORKSHEET: 1

I) CHOOSE THE CORRECT OPTION:

1) THE IMAGINARY LINE THAT DIVIDES AN OBJECT IN EXACTLY TWO EQUAL HALVES IS CALLED.....

A) **LINE OF SYMMETRY**      B) STRAIGHT LINE

2) NUMBER OF LINES OF SYMMETRY OF THE ALPHABET 'F' IS/ARE

.....

A) 1                                      **B) 0**

3) STATE WHICH VIEW OF THE OBJECT IS GIVEN IN THE PICTURE BELOW:



A) TOP VIEW      B) SIDE VIEW      **C) FRONT VIEW**

4) WHAT WILL BE THE MIRROR IMAGE OF 'MOM' .....

A) **MOM**                      B)WOW

5) HOW MANY TYPES OF LINES OF SYMMETRY ARE THERE? .....

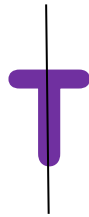
A) 2                      **B) 3**                      C) 1

6) SUNIL IS ON THE TOP FLOOR OF A BUILDING. HE COULD SEE TRUCKS AND BUSES PASSING BELOW ON THE STREET. WHICH VIEW OF THE BUSES OR TRUCKS HE COULD SEE?

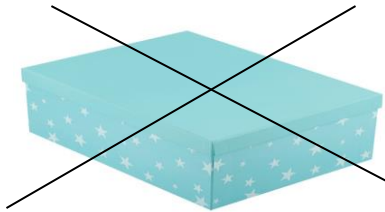
A) SIDE VIEW            **B) TOP VIEW**            C) FRONT VIEW

II) DO AS DIRECTED:

7) DRAW TWO ALPHABETS WHICH HAS ONLY ONE VERTICAL LINE OF SYMMETRY. (SHOW THE LINE OF SYMMETRY IN THE DIAGRAM)



8)



A) DRAW THE LINES OF SYMMETRY IN THE ABOVE OBJECT.

B) HOW MANY LINES OF SYMMETRY ARE THERE IN THE ABOVE OBJECT? **2**

C) WRITE THE TYPES OF LINES OF SYMMETRY OF THE ABOVE OBJECT.  
**VERTICAL LINE OF SYMMETRY AND HORIZONTAL LINE OF SYMMETRY**