



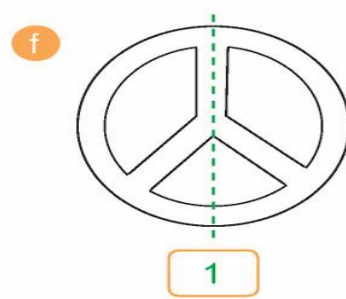
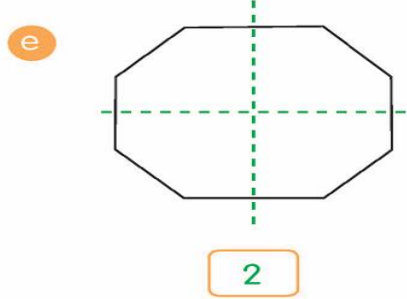
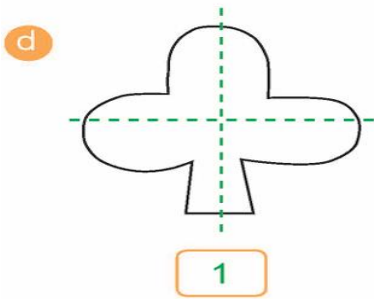
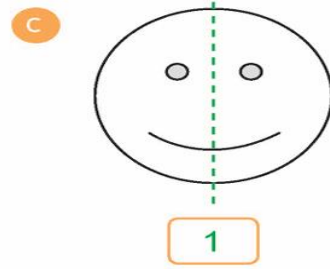
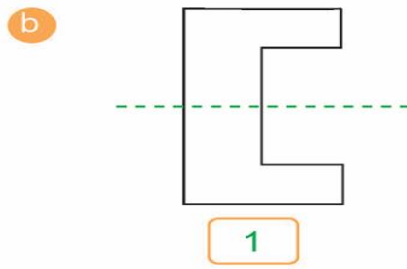
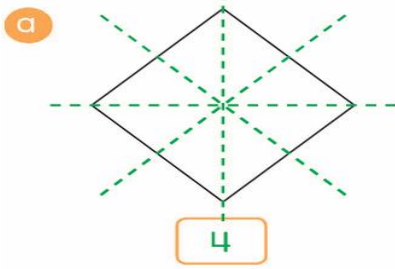
Class: III

SUBJECT: Maths

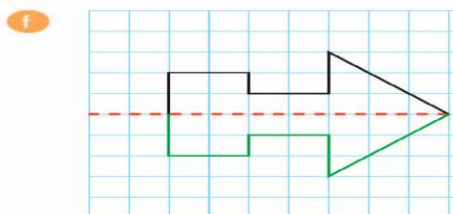
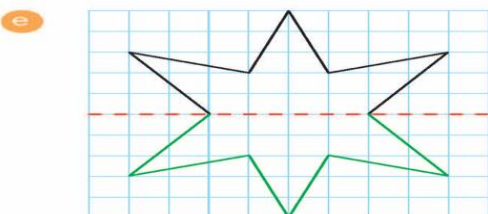
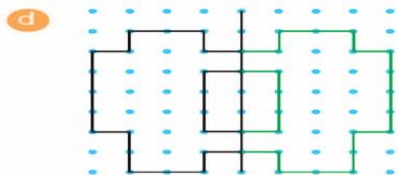
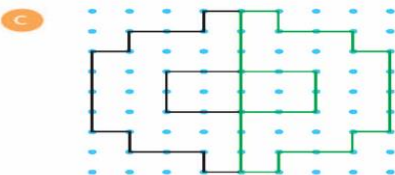
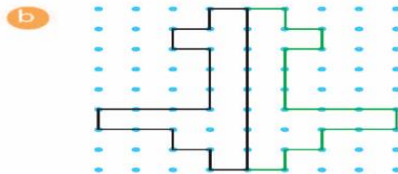
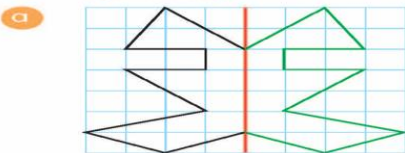
Prepared by: Madhuri.S

L. No: 16

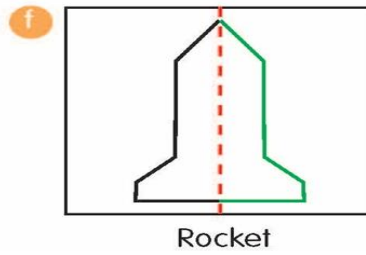
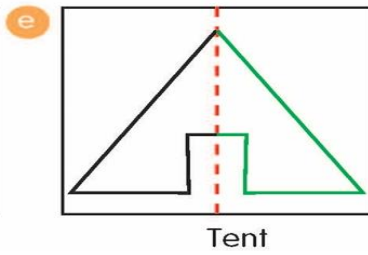
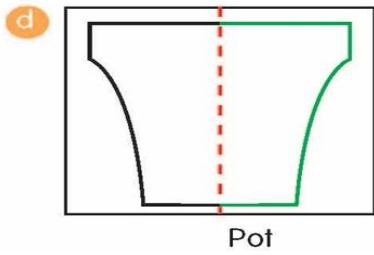
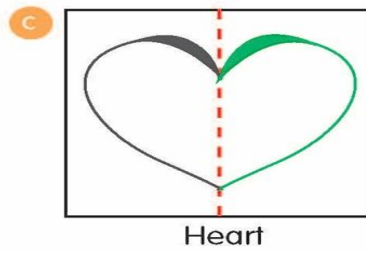
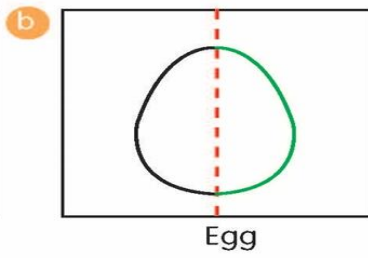
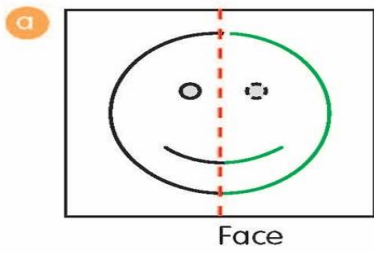
1 Mark and write the number of lines of symmetry for each of the following objects.



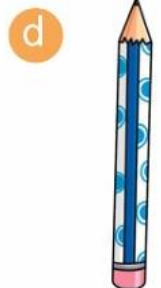
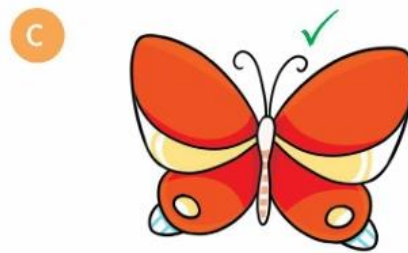
2 Complete each shape by drawing on the other side of the line of symmetry.



3. Draw the mirror image of each shape.



4. Do these shapes have symmetry? Tick the ones that do.



Principal :

HOD :

CO-ORDINATOR:

TEACHER: