



Name - _____

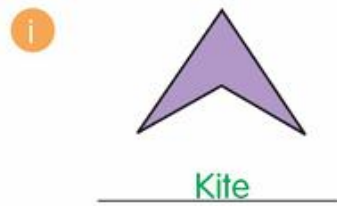
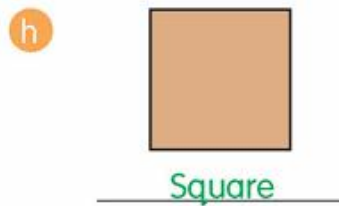
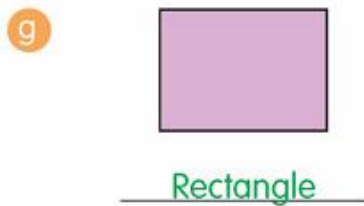
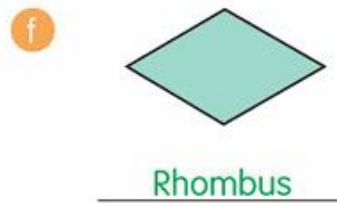
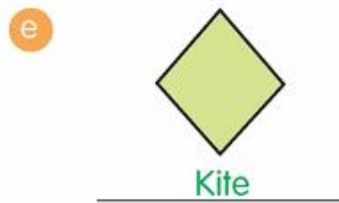
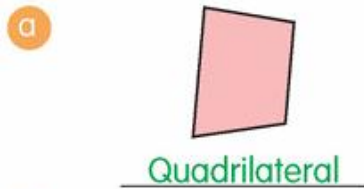
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Prepared by: Ms Vidya Hegde

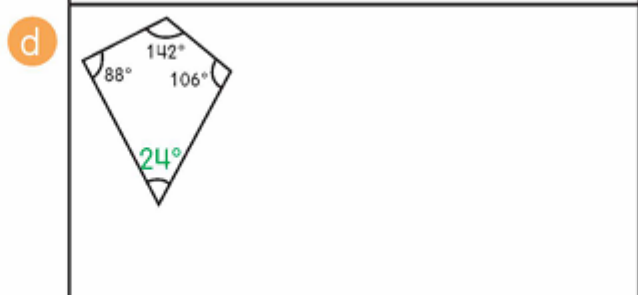
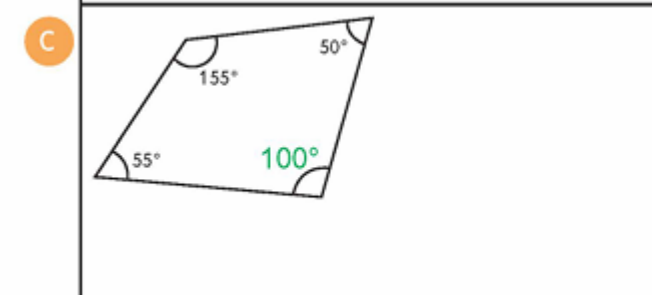
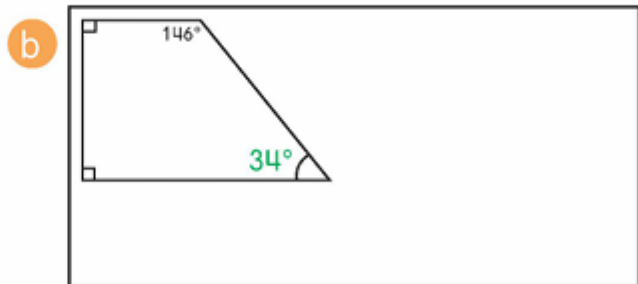
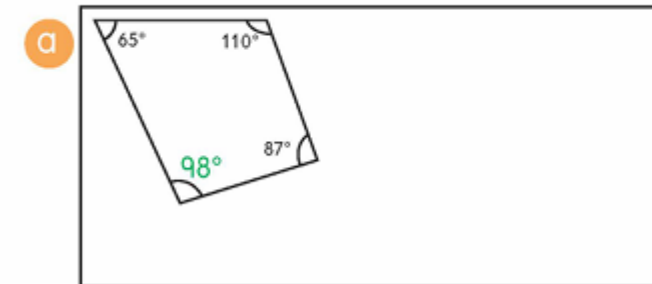
SUBJECT :Math

L .No. 12 Topic : Nets and Shapes

1 Classify the following types of quadrilaterals.



2 Work out the missing angles.



Name the following shapes. Also, write the number of faces, edges, and vertices they have.



Cylinder

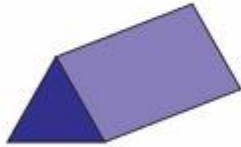
Number of faces = 3
Number of edges = 2
Number of vertices = 0

b



Cuboid

Number of faces = 6
Number of edges = 12
Number of vertices = 8



Triangular prism

Number of faces = 5
Number of edges = 9
Number of vertices = 6

d



Square pyramid

Number of faces = 5
Number of edges = 8
Number of vertices = 5

Teacher

HOD

Co-ordinator

Principal