



BRAIN INTERNATIONAL SCHOOL

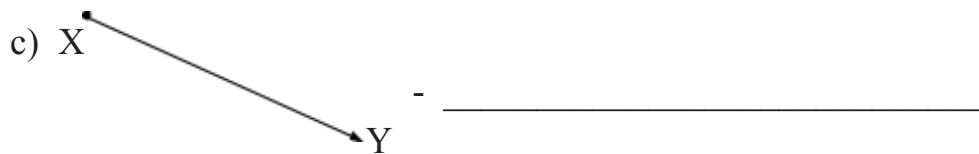
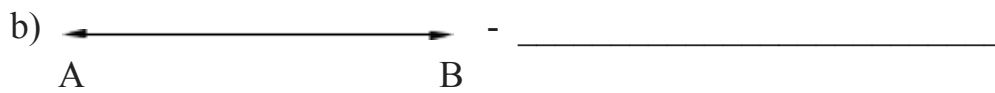
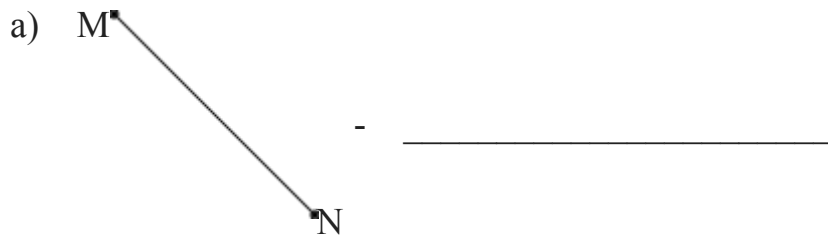
CLASS-III

CH-6 FRACTION

JANUARY25

NAME: _____ **CLASS:** _____ **SEC:** _____ **DATE:** _____

Q1 Name and write symbol for each of the following figures.

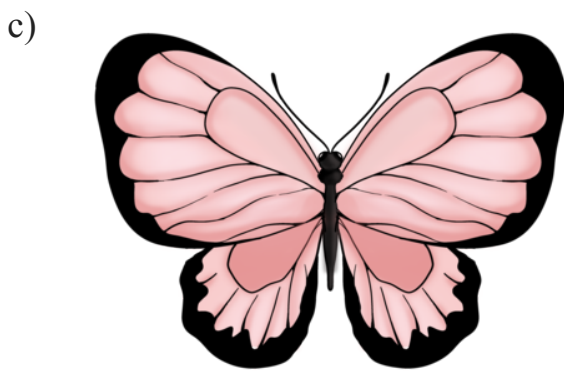


Q2 Draw line segment of lengths given below:

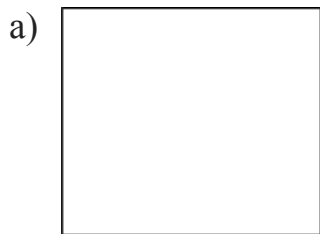
a) 7cm

b) 5cm

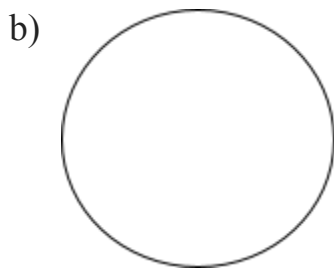
Q3 Draw line of symmetry if any in the following figure.



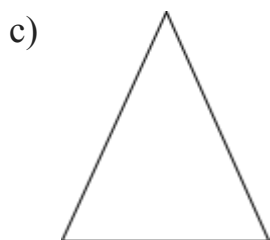
Q4 Match the shapes to its properties.



No sides and no corners



3 sides and 3 corners

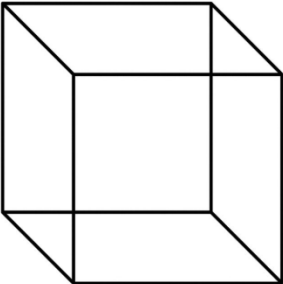


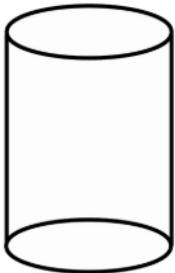
All sides equal

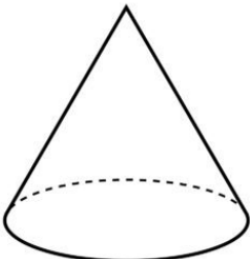
Q5 Fill in the blanks.

- a) A cube has all _____ of the same size.
- b) There are two _____ surfaces in a cylinder.
- c) Half of a sphere is called a _____.
- d) If two equal cubes are placed end to end, will we get a bigger cube or cuboid?

Q6 Write the number of faces, corners and edges of the following 3D shapes.

a)  Faces- _____
Corners- _____
Edges- _____

b)  Faces- _____
Corners- _____
Edges- _____

c)  Faces- _____
Corners- _____
Edges- _____

Q7 **DIRECTION** : In the following question, a statement of **Assertion (A)** is followed by a statement of **Reason (R)** . Choose the correct option.

- a) Both Assertion and Reason are true and Reason is a correct explanation of Assertion.
- b) Both Assertion and Reason are true and Reason is not a correct explanation of Assertion.
- c) Assertion is true but Reason is false.
- d) Assertion is false but Reason is true.

Assertion (A): Sphere is a shape that has no corners and 1 curved face.

Reason(R) : Solid shapes are the shapes that have faces, edges and vertices.