

CLASS : 2
SESSION NO : 1
SUBJECT : MATHEMATICS
TOPIC: CH-8 GEOMETRY
SUB TOPIC:LET US REVISE .

CHANGING YOUR TOMORROW

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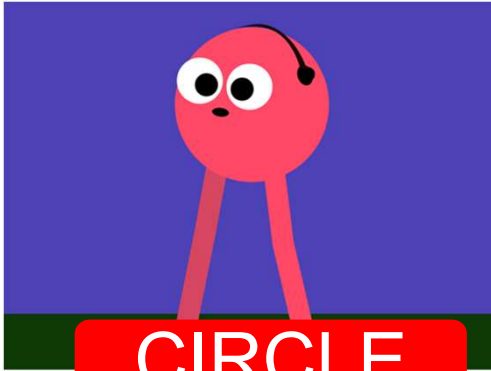
TODAY'S TOPIC

LET US REVISE
ACTIVITY.

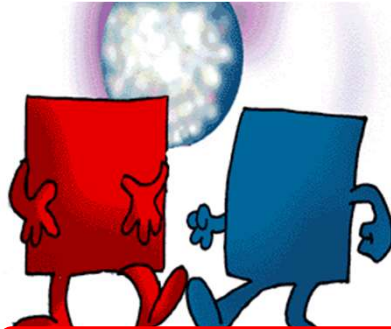
Geometry



2-D SHAPES



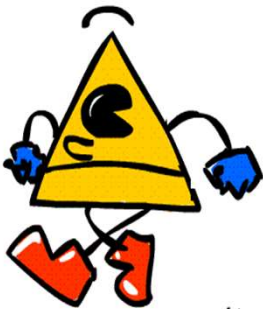
CIRCLE



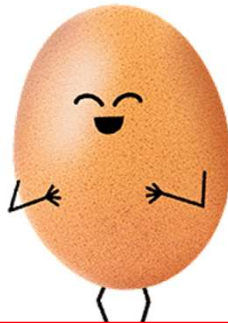
RECTANGLE



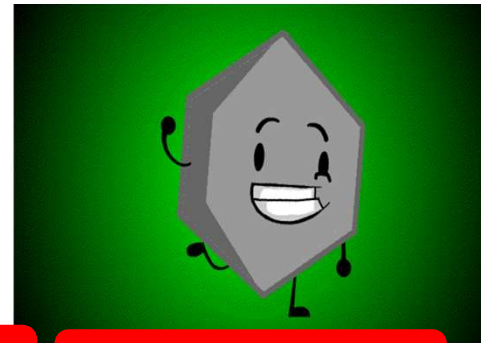
SQUARE



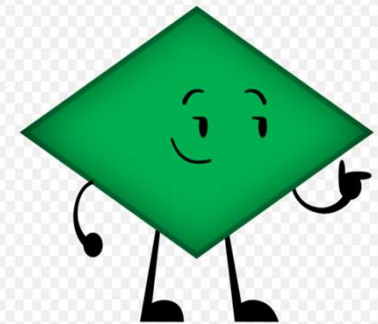
TRIANGLE



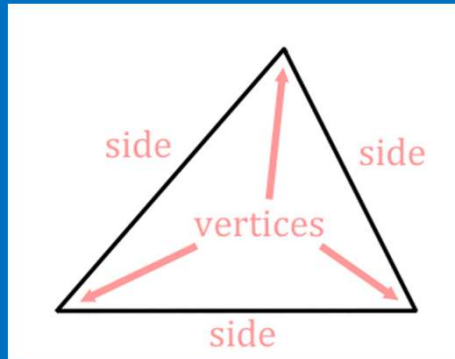
OVAL



HEXAGON



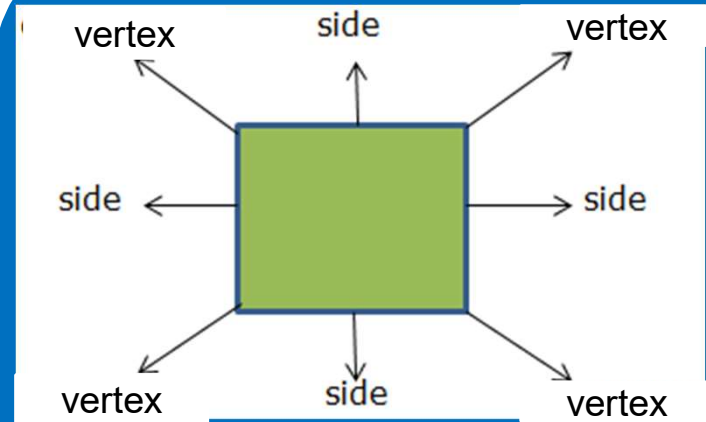
RHOMBUS



TRIANGLE

3 equal or unequal sides.

3 vertices.

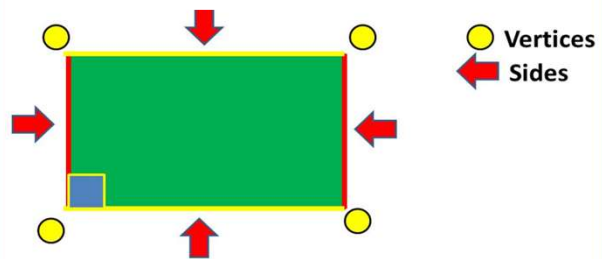


SQUARE

4 equal sides.

4 vertices.

Rectangle



4 sides(2 long and 2short)

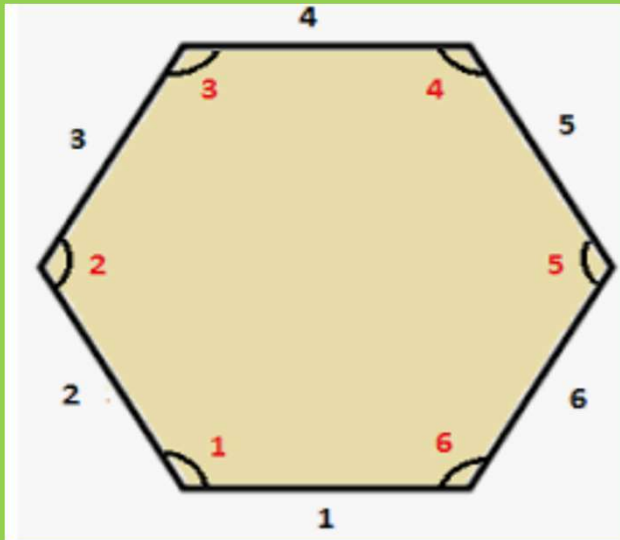
4 vertices

Circle



No sides
No vertices

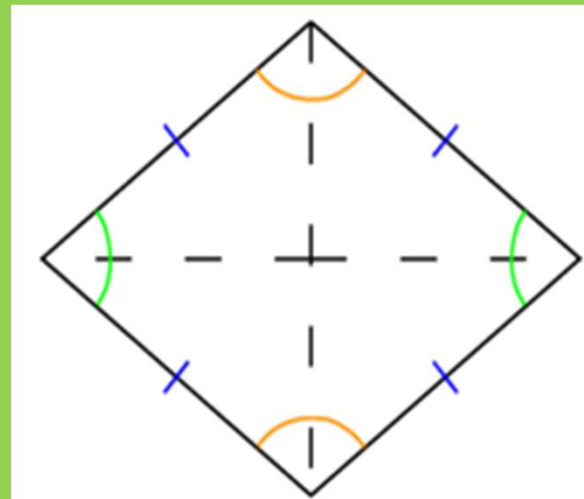
It is round in shape.



HEXAGON

6 sides(may or may not be equal)

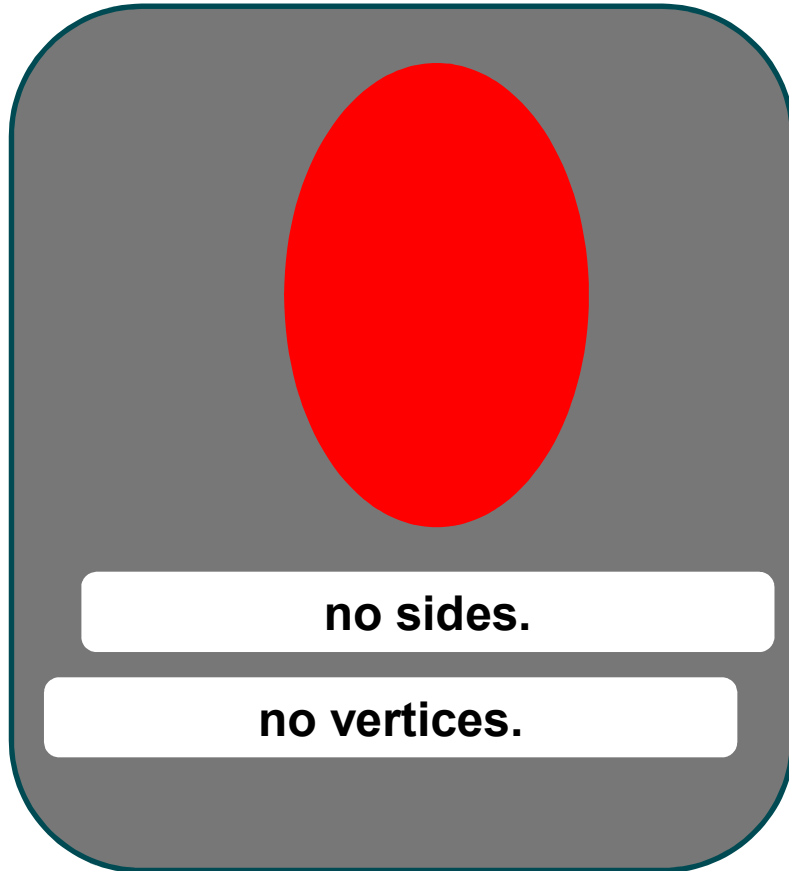
6 vertices.



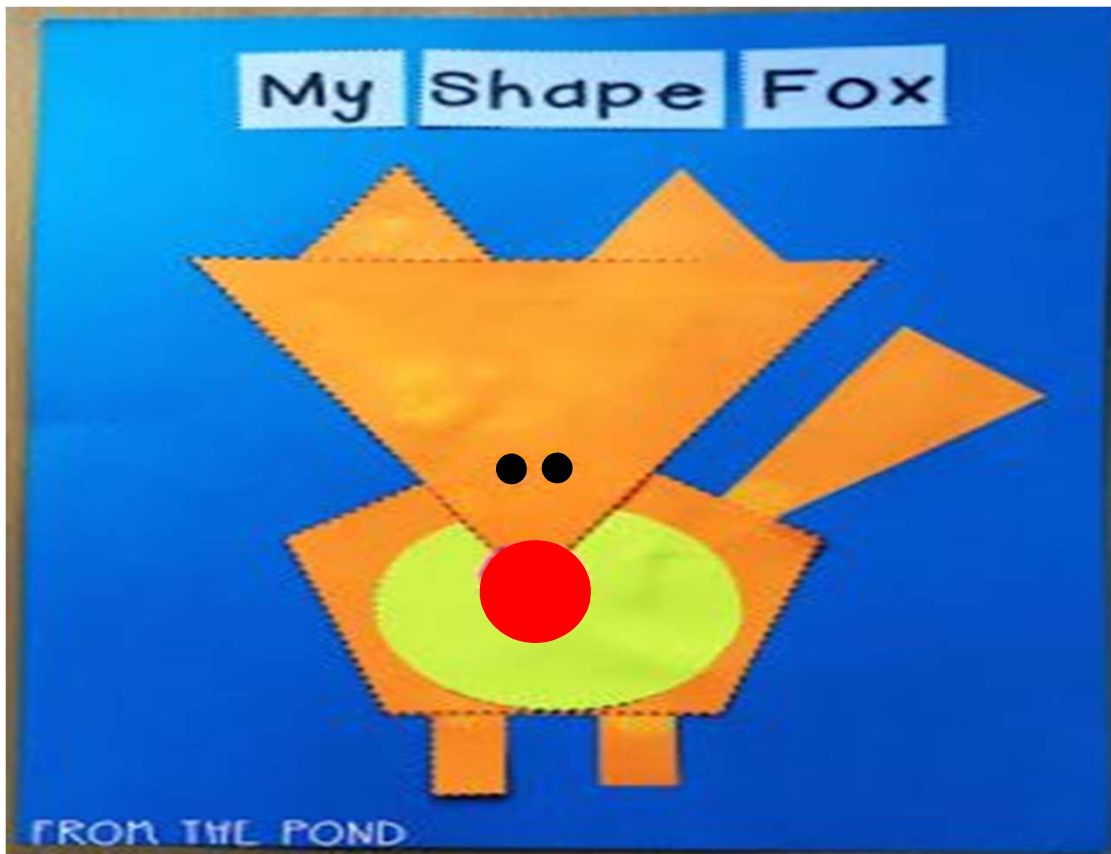
RHOMBUS

4 equal sides.

4 vertices



ACTIVITY- COUNT AND WRITE



CIRCLE

3

RECTANGLE

1

TRIANGLE

4

HEXAGON

1

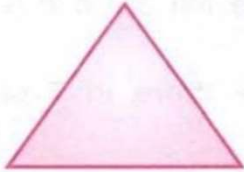
OVAL

1

SQUARE

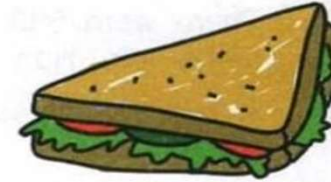
1

2-D Shapes



TRIANGLE

It has 3 equal or unequal sides and 3 vertices.

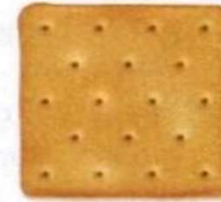


Sandwich



SQUARE

It has 4 sides and 4 vertices. All its sides are equal. It has 2 equal diagonals.



Biscuit

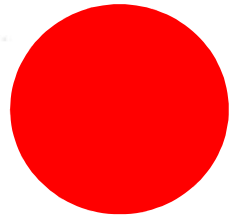


RECTANGLE

It has 4 sides (2 long and 2 short) and 4 vertices. Its opposite sides are equal. It has 2 equal diagonals.

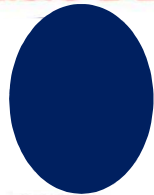


Envelope



CIRCLE

Some More 2-D Shapes



OVAL

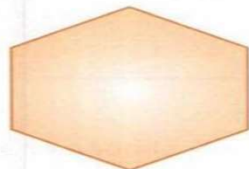
It has neither sides nor vertices.
It is round in shape.



Button



Baseball

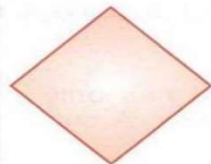


HEXAGON

It has 6 sides which may or may not be equal.
It has 6 vertices.

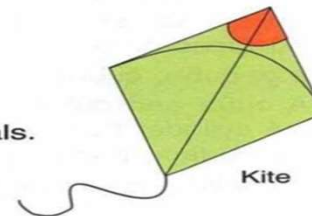


Beehive



RHOMBUS

It has 4 equal sides and 4 vertices.
It has 2 unequal diagonals.



Kite

C.W

Points to remember.

2-D shapes only have a flat face or surface and have area.

They have sides and vertices, except for a circle.

Its vertex is the point at which its two sides meet.

THANKING YOU
ODM EDUCATIONAL GROUP