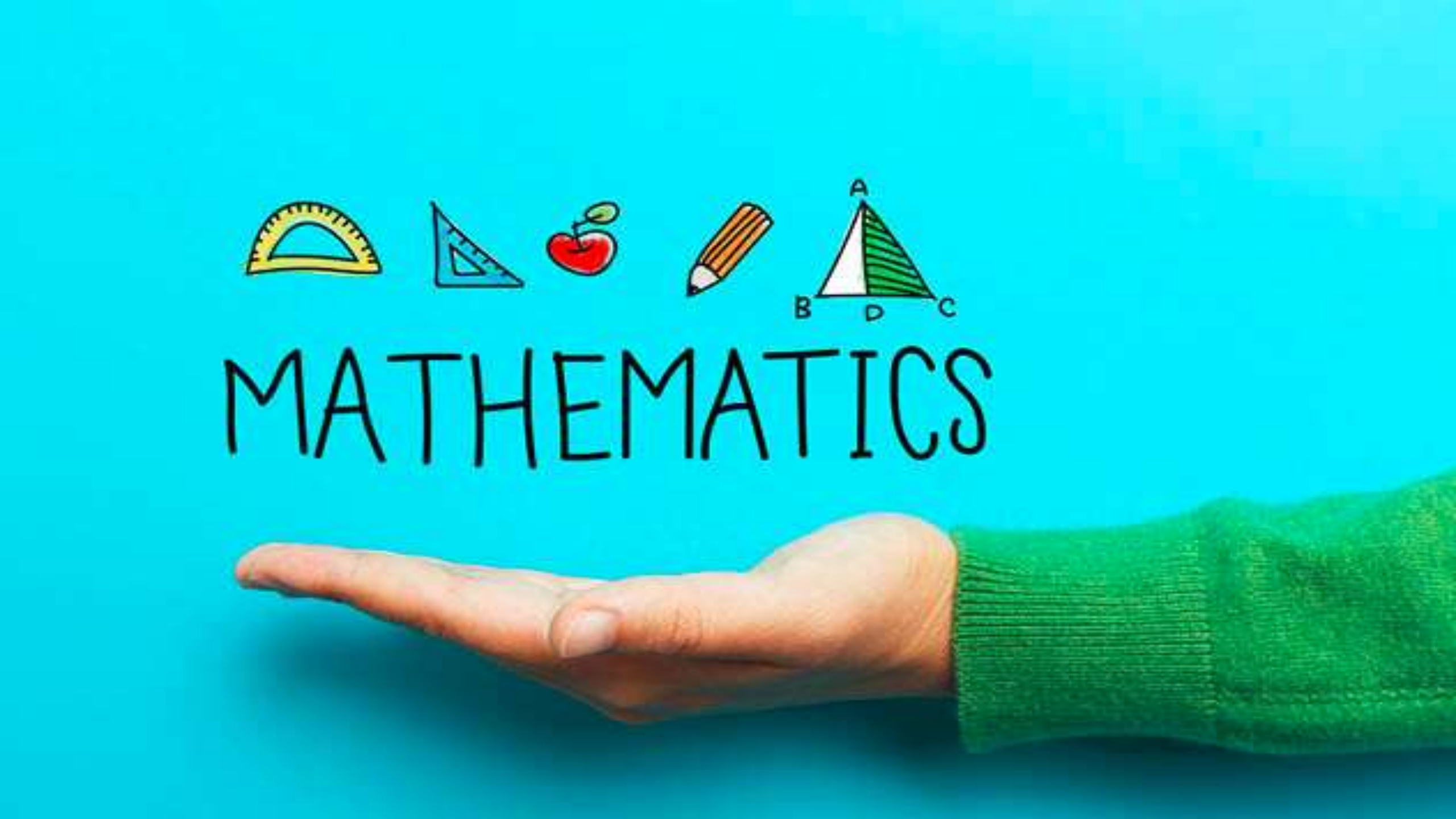
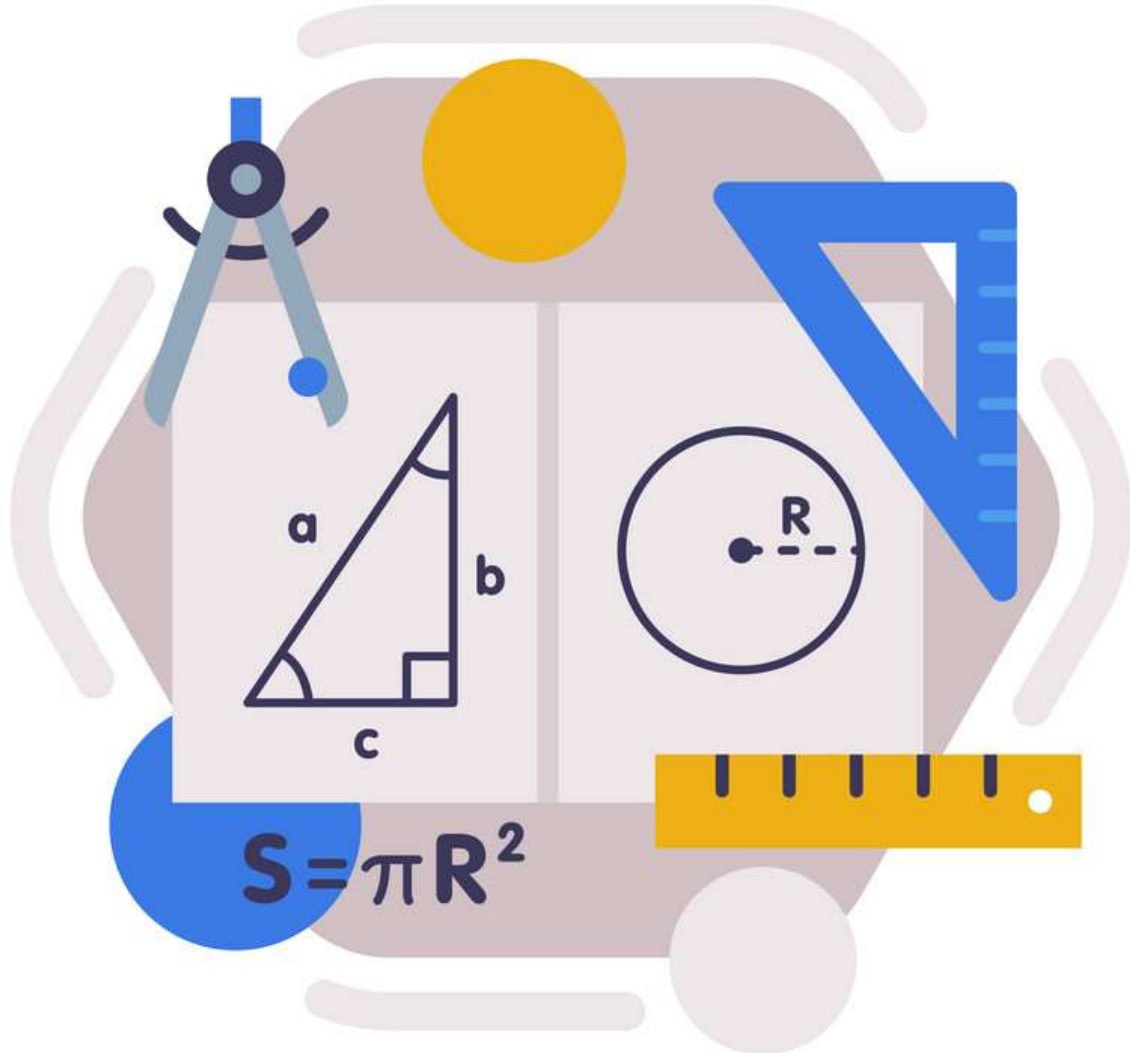
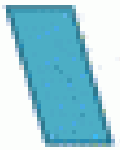

A
B
D
C
MATHEMATICS

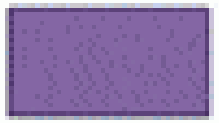


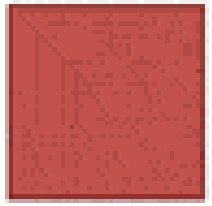
GEOMETRY

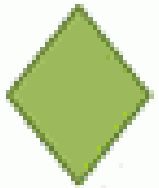
Session 20

Match









A. square

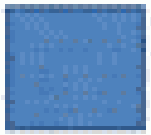
B. trapezium

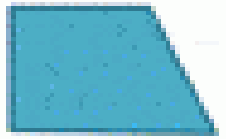
C. parallelogram

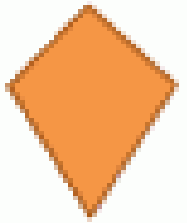
D. rhombus

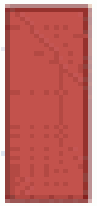
E. rectangle

F. kite

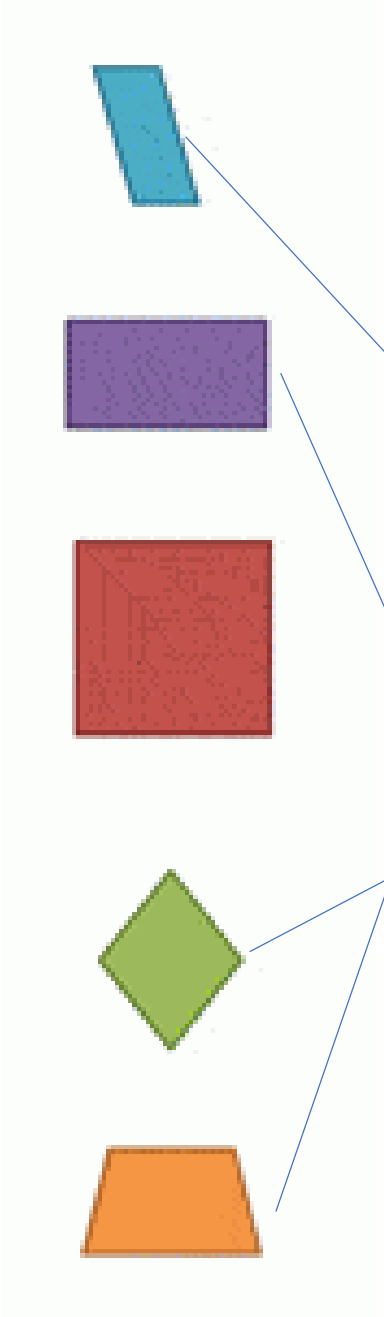








Match



A. square

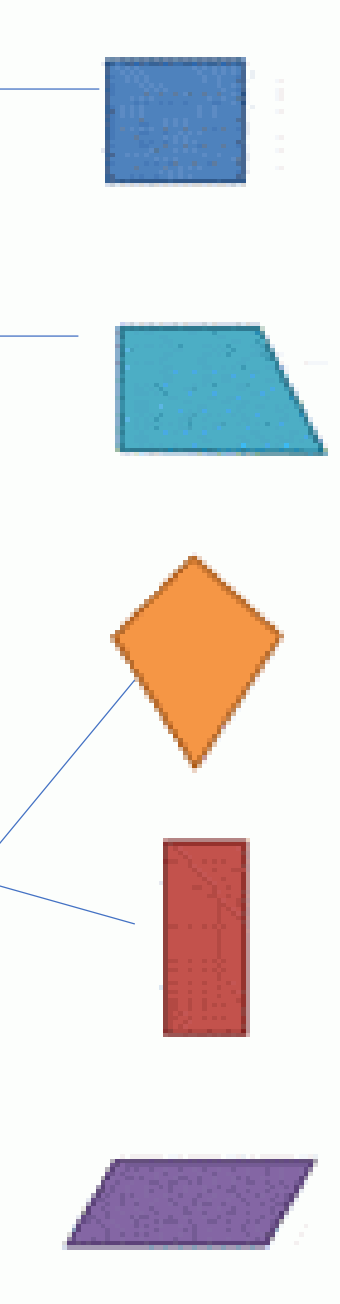
B. trapezium

C. parallelogram

D. rhombus

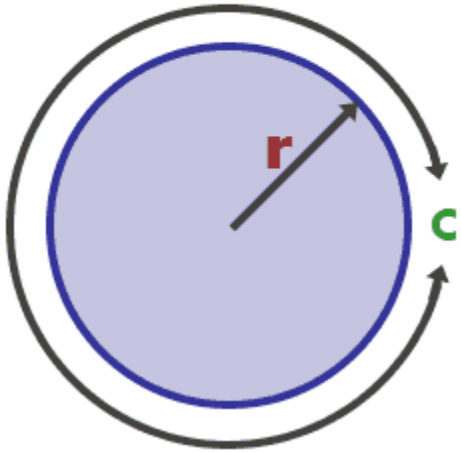
E. rectangle

F. kite



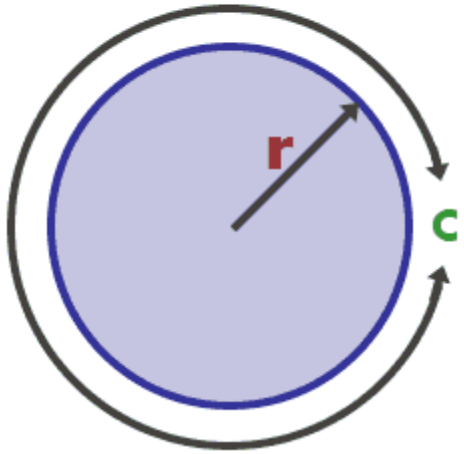
What shape
can you see?

Circumference

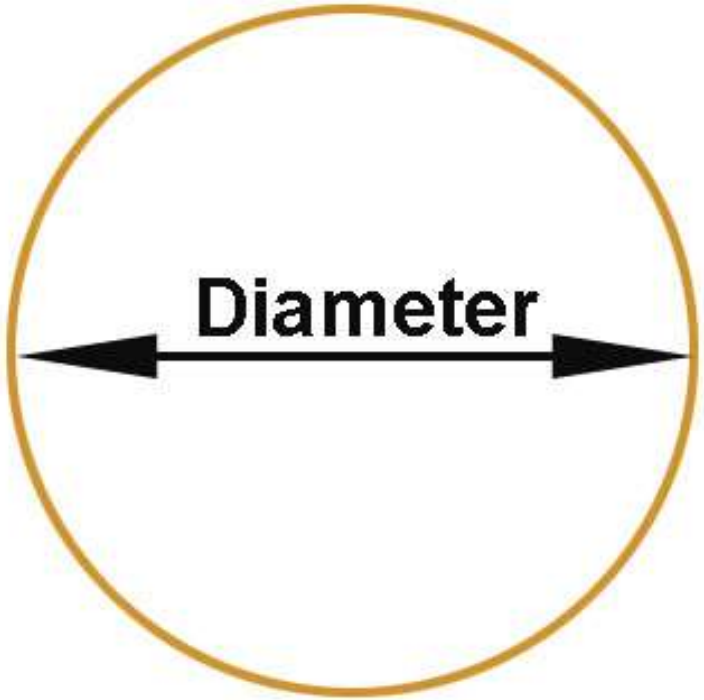


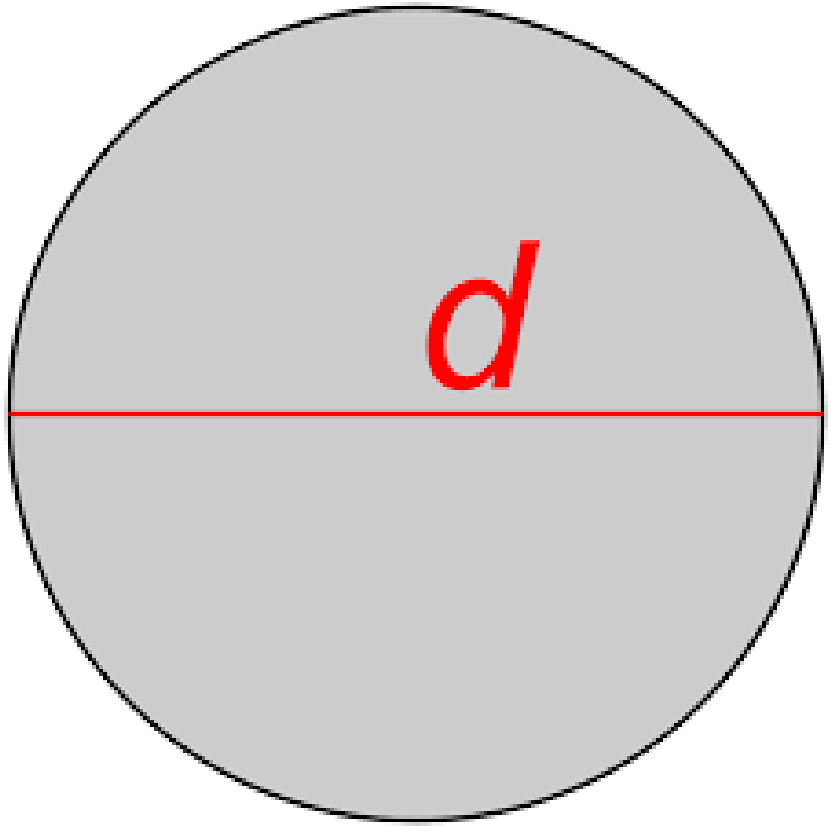
The distance around a circle is calle

Circumference

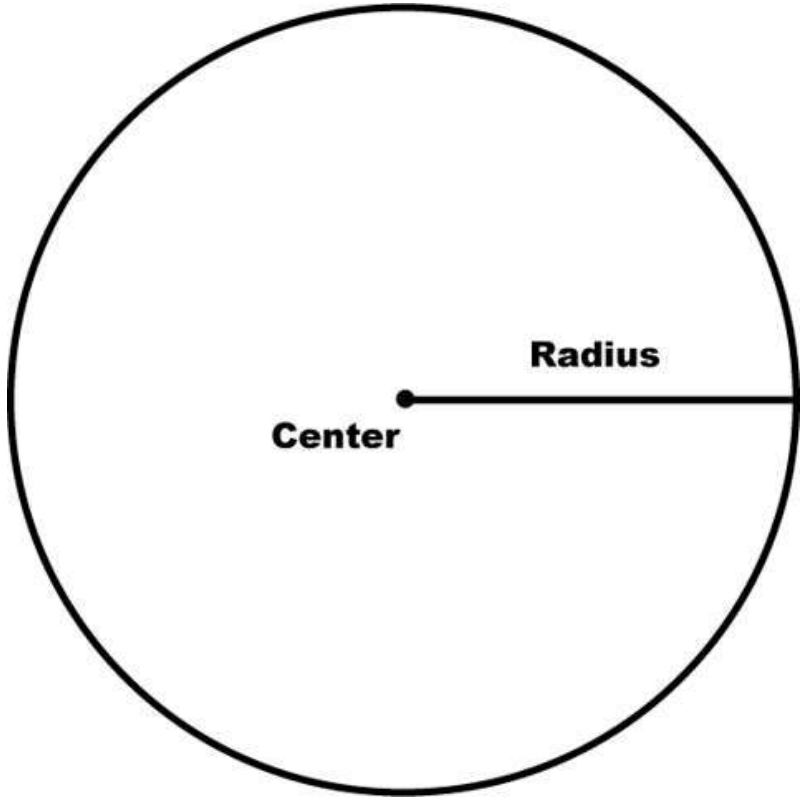


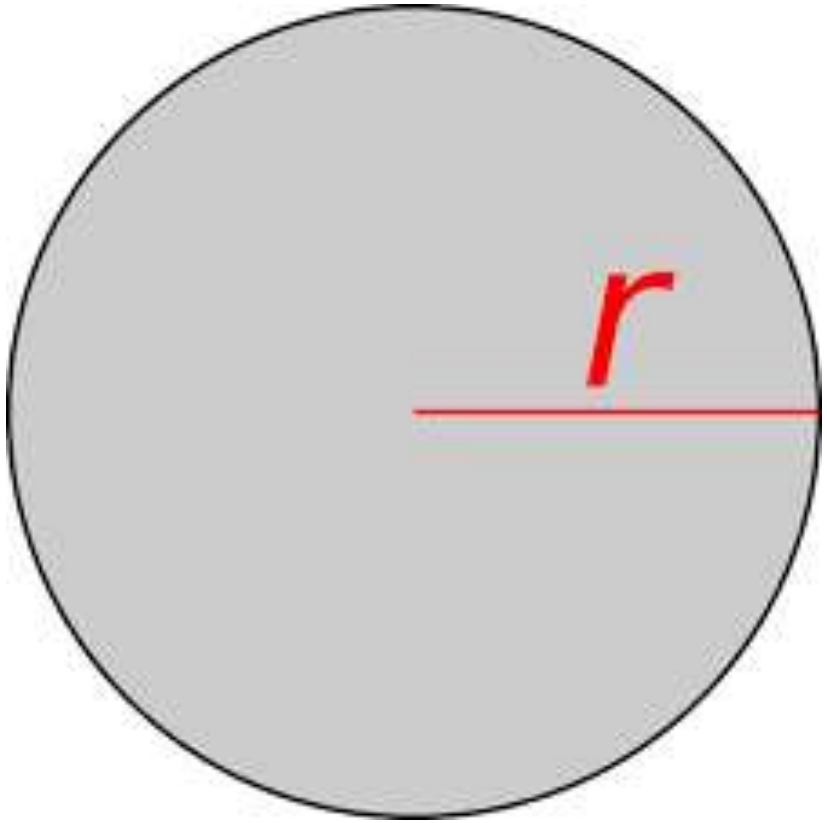
circumference



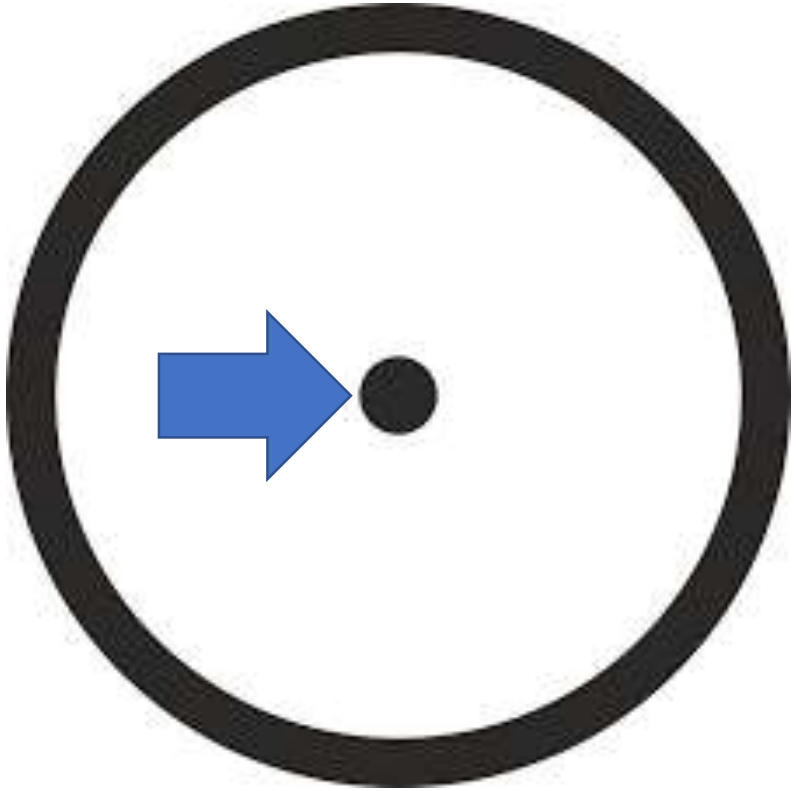


diameter

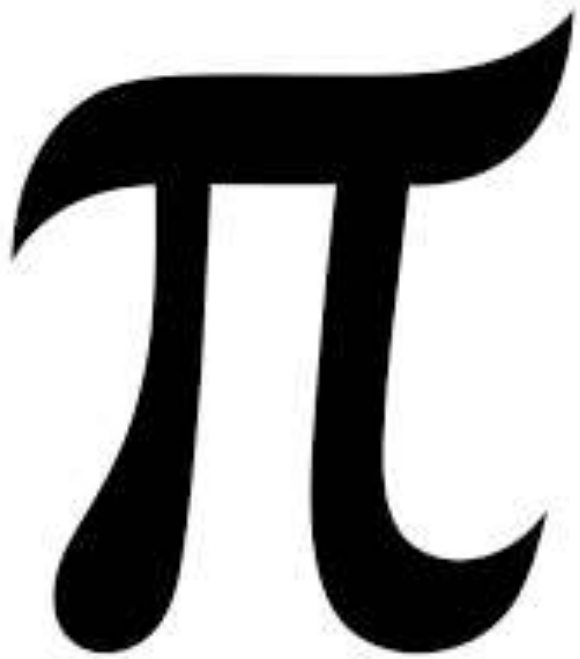




radius



center



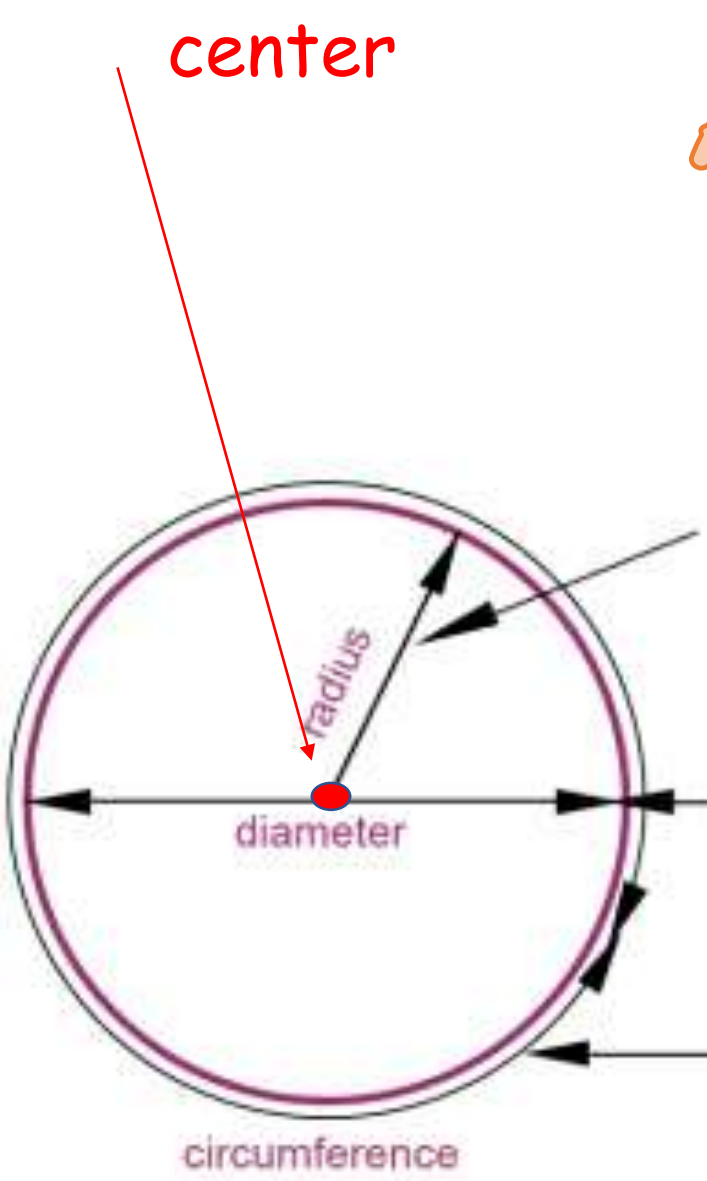
3.14

pi or π

$$\frac{\text{diameter}}{\text{radius}} = \pi$$

It is the same
for every circle.

A circle has 4 parts:

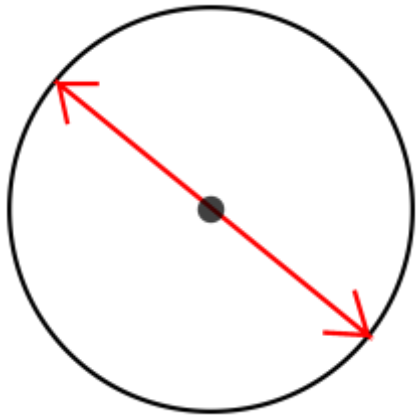


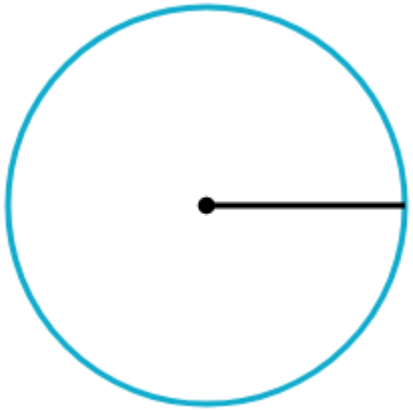
A circle's radius is the distance from the centre of the circle to the outer edge.

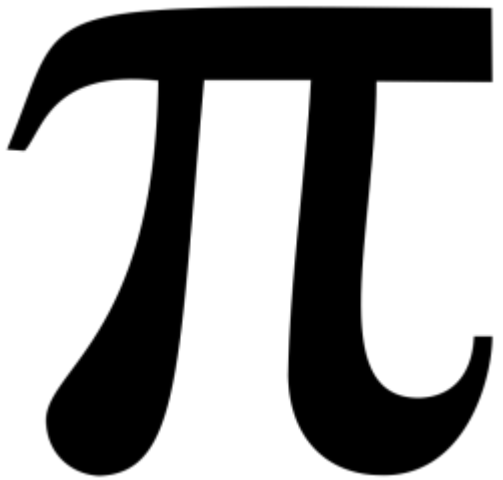
A circle's diameter is the length of a line through the centre, from one edge to another.

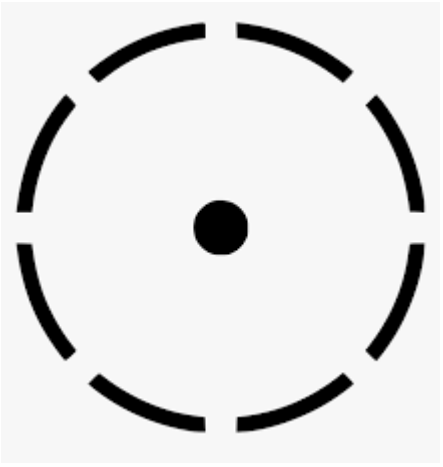
A circle's circumference is the distance around the edge.

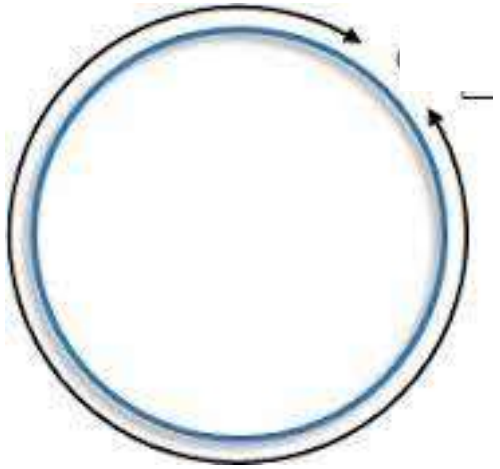
Label the pictures.



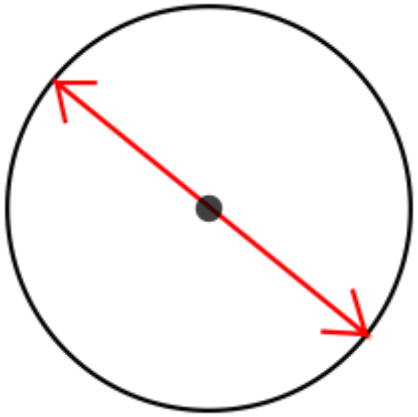




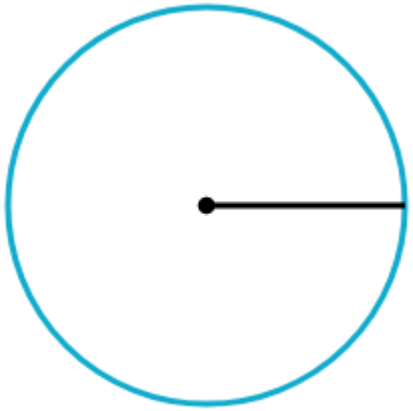




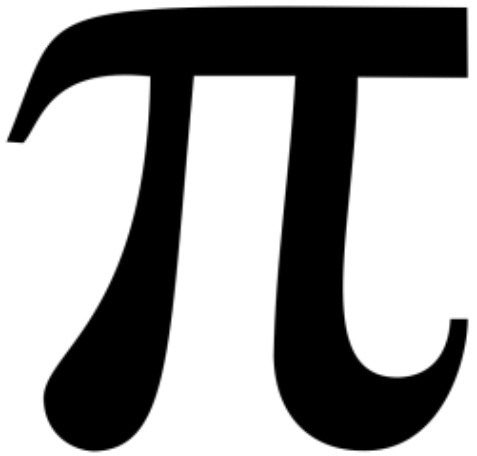
Label the pictures.



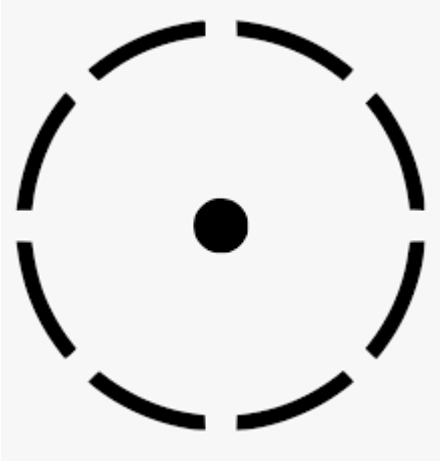
diameter



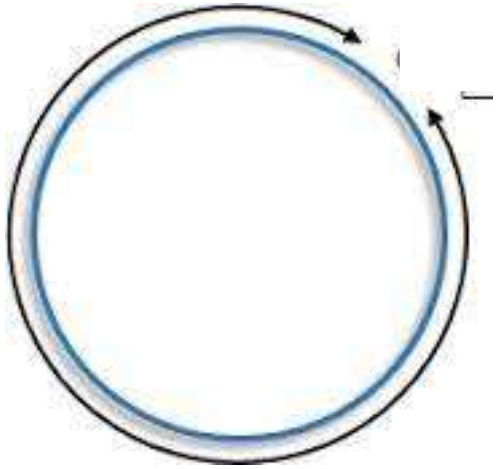
radius



pi



center

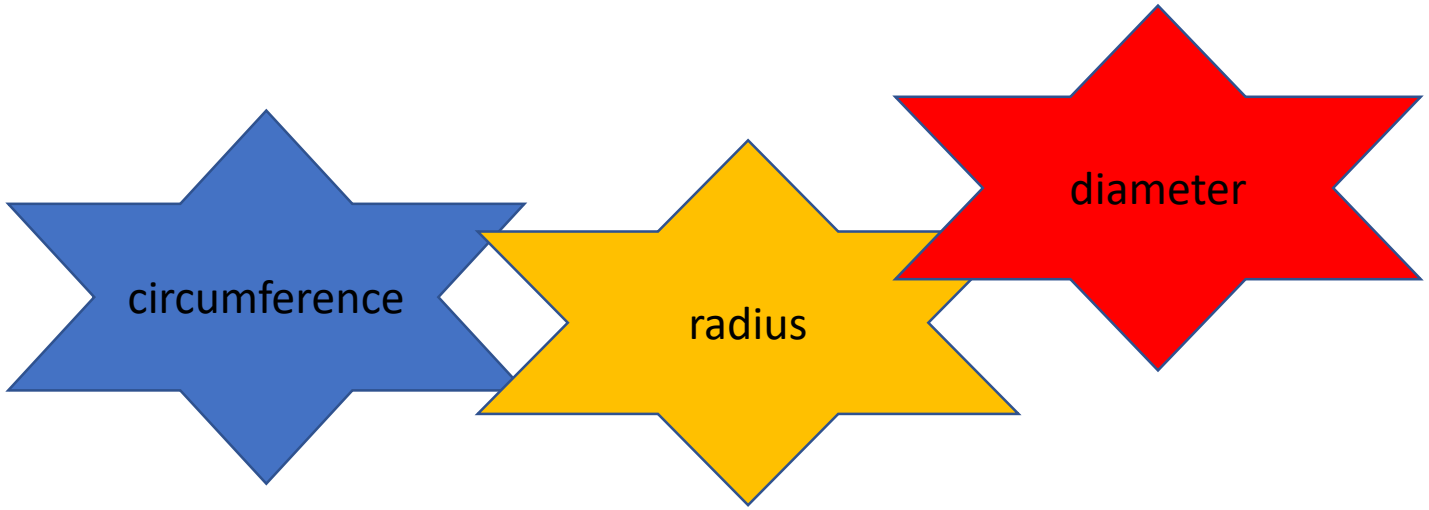


circumference

1.the distance from the centre to the outer edge

2.the length of line through the center, from one edge to another

3.distance around the edge



Match.

A radius is the distance from
the centre to the outer edge.

A diameter is the length of line through the center,
from one edge to another.

Circumference is
the distance around the edge.

Draw a circle.
Show and write
the name of its 4 parts.