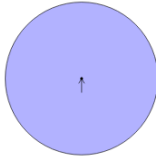


Identify circles

1

In geometry the position in the middle that is the same distance from all points on the edge is called what?

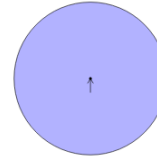


A center

B cantilevered

2

Is the part of the circle identified by the arrow a 'chord' (a line from edge to edge that does not go through the center)?

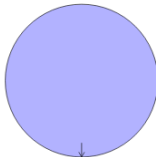


A It is not a chord

B It is a chord

3

Is the part of the circle identified by the arrow a 'sector' (the pie shape between the center and two points on the edge)?

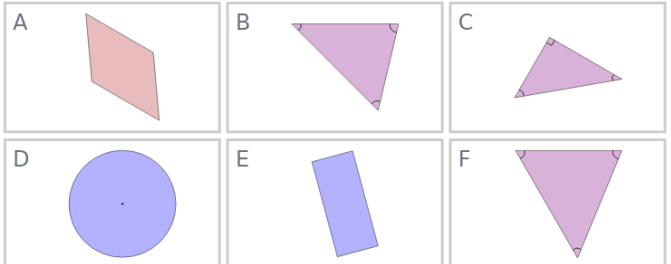


A It is a sector

B It is not a sector

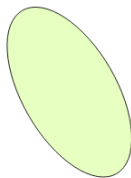
4

Right Triangle



5

Name the type of shape



A Triangle

B Square

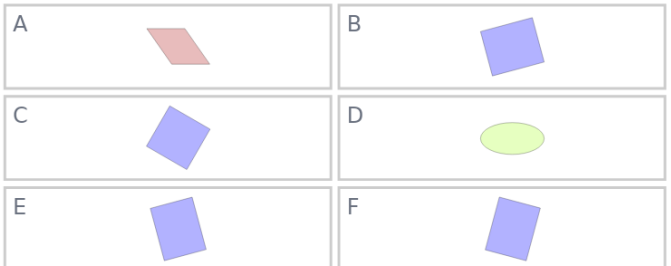
C Oval

D Rectangle

E Circle

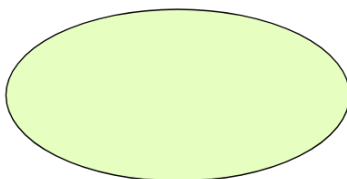
6

Square



7

Name the type of shape



A Circle

B Square

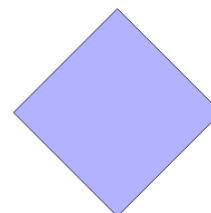
C Rectangle

D Triangle

E Oval

8

Name the type of shape

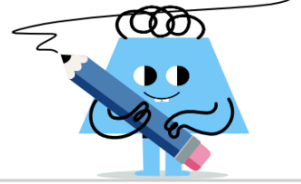


A Triangle

B Square

C Circle

D Oval

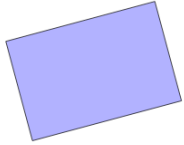


Identify circles

9

Trapezoid

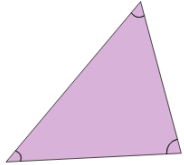
A



B



C



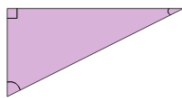
D



E



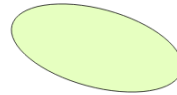
F



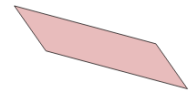
10

Kite

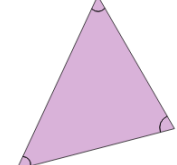
A



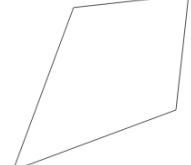
B



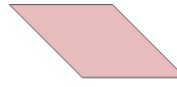
C



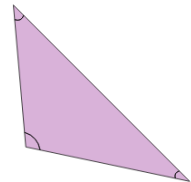
D



E

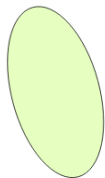


F



11

Name the type of shape



A Oval

B Circle

C Rectangle

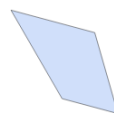
D Square

E Triangle

12

Oval

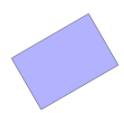
A



B



C



D



E



F

