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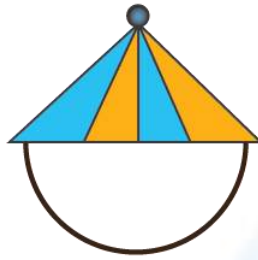
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2nd Grade Geometry Worksheets

- 1) Two of the three real-life objects resemble the same solid shape. Tick mark these two objects and name the solid shape.

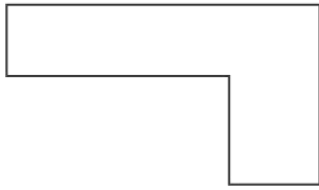


- 2) Look at the image and answer.



- Number of objects that resemble a cuboid
- Number of objects that resemble a cylinder
- Number of objects that resemble a cone
- Number of objects that resemble a sphere
- Number of objects that resemble a cube

3) Look at figure and tick yes or no.



(i) Is it a closed figure?

Yes

No

(ii) Is it made up of line segments?

Yes

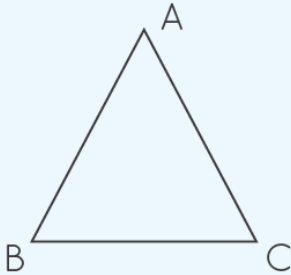


No

(iii) Is it a polygon?

Yes

No

4) Fill the blanks.

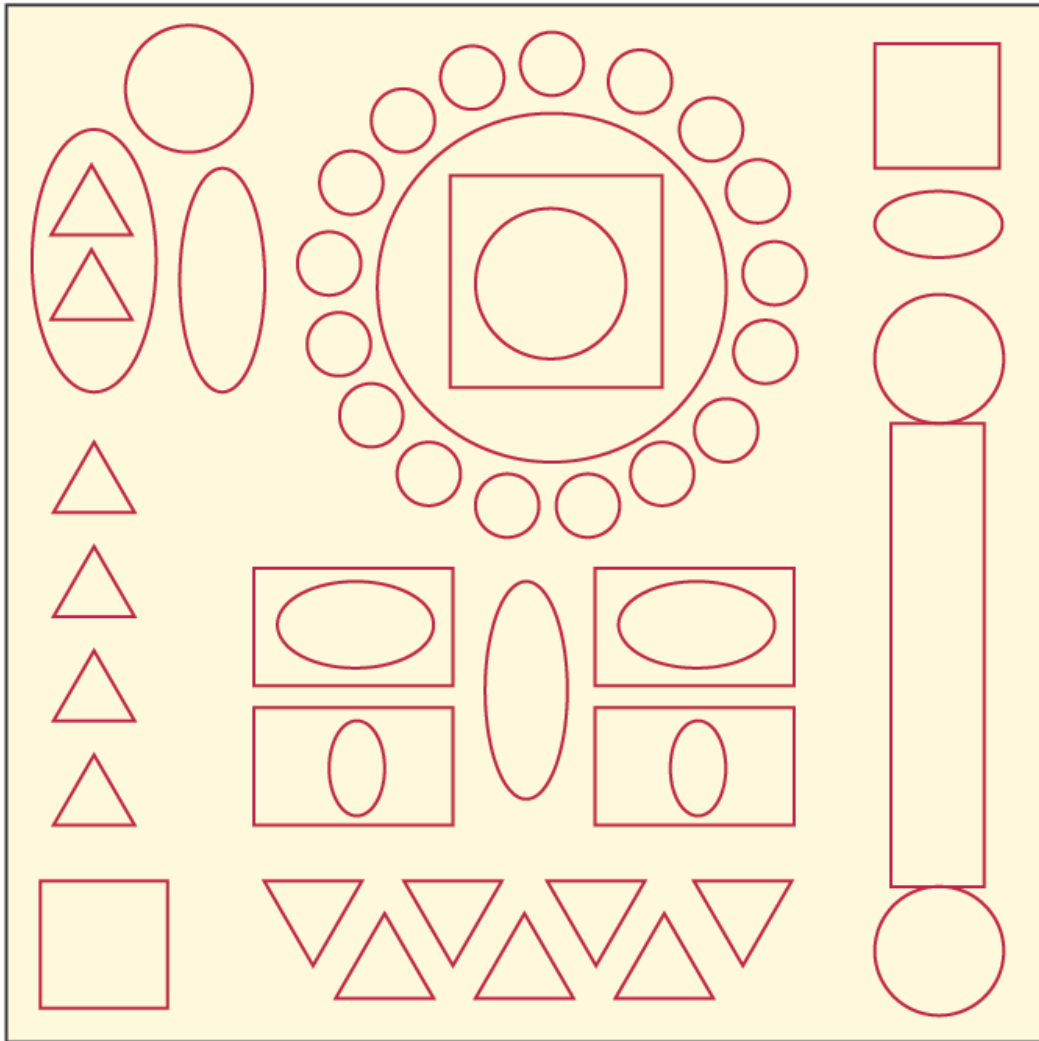
Figure	Total number of line segments	Name of the corners	
	 i	 ii	$\overline{AB} = \overline{BC}$ <input type="checkbox"/> Yes <input type="checkbox"/> No iii

5) Look at the picture below. Then answer the question that follows.



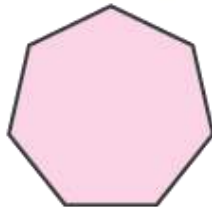
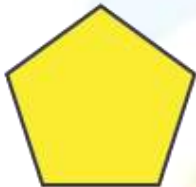
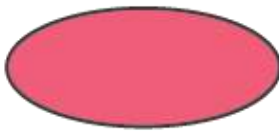
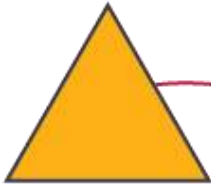
(i) Write the name of the solid shapes the objects in the picture resemble.

6) Look at the image and answer.



1. Total number of squares
2. Total number of circles
3. Total number of triangles
4. Total number of rectangles
5. Total number of ovals

7) Match.



• Zero corners and zero sides

• Three sides and three corners

• Five sides and five corners

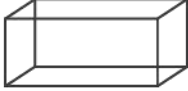
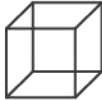








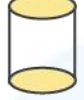


• Six sides and six corners

• Eight sides and eight corners

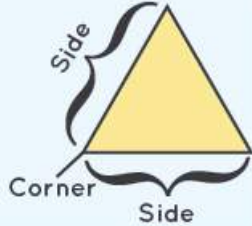


• Four sides and four corners

• Seven sides and seven corners

8) Write the names of two everyday objects that each solid shape resembles.

	Solid Shape	Object 1	Object 2
(a)		Pencil Box	Match Box
(b)			
(c)			
(d)			
(e)			

9) Fill the table.

Plane shape	Number of Straight lines	Number of corners	Number of sides	Type of Figure
				
				
				

10) Join the dots. Form a figure and answer.



a) Name of the shape

b) Number of sides



b) Number of corners



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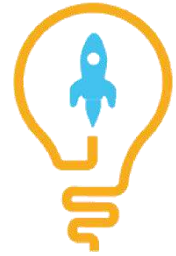
- Kirk Riley

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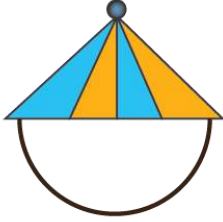

- Barbara Cabrera

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ANSWERS

1)	   <div style="border: 1px dashed black; padding: 2px; display: inline-block;">Cone</div> <div style="display: flex; justify-content: space-around; width: 100%;"> <div style="border: 1px dashed black; padding: 2px; text-align: center;">✓</div> <div style="border: 1px dashed black; padding: 2px; text-align: center;">✓</div> <div style="border: 1px dashed black; padding: 2px; text-align: center;"> </div> </div>
2)	a) 2 b) 3 c) 1 d) 2 e) 1
3)	i) Yes ii) Yes iii) Yes
4)	i) 3 ii) A, B, C iii) Yes
5)	i) Cone, Sphere, Cuboid, Cylinder, and Cube.
6)	a) 3 Squares b) 22 Circles c) 13 Triangles d) 5 Rectangles e) 8 Ovals

7)	a) 3 sides and 3 corners b) 4 sides and 4 corners c) 0 sides and 0 corners d) 6 sides and 6 corners e) 5 sides and 5 corners f) 8 sides and 8 corners g) 7 sides and 7 corners
8)	a) Pencil Box, Match Box b) Rubik's Cube, Dice c) Ball, Globe d) Cap, Funnel e) Cell, Water Bottle
9)	a) 3, 3, 3, Close Shape b) 0, 0, 0, Close Shape c) 4, 4, 4, Close Shape
10)	a) Square b) 4 Sides c) 4 Corners

FUN FACT

1. In geometry an oval is a shape that does not have any sides or corners
2. Geometry is a branch in mathematics that deals with all forms of shapes and other construction.
3. Geometry (from the Ancient Greek: γεωμετρία; geo- "earth", -metron "measurement") is a branch of mathematics.

