

Fluency

Session 10

a. 10, 20, 30, _____, _____

b. 49, 48, 47, _____, _____

c. 59, 49, 39, _____, _____

d. $20 + \underline{\quad} = 20$

e. $19 + 20 = \underline{\quad}$

d. Double 14 = _____

e. Half of 50 = _____

f. Write 17 as a word _____

g. $2 \times 9 = \underline{\quad}$

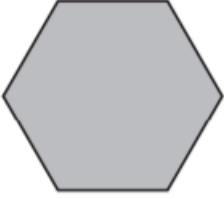

h. $10 \times 10 = \underline{\quad}$

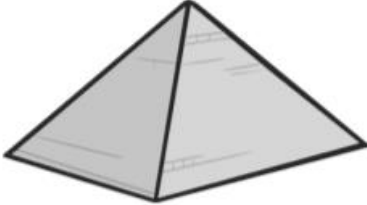

i. $5 \times 1 = \underline{\quad}$

I can describe properties of 2D and 3D shapes.

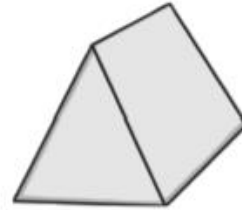
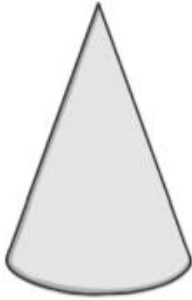
Session 10

1. Name the shapes and describe the properties.

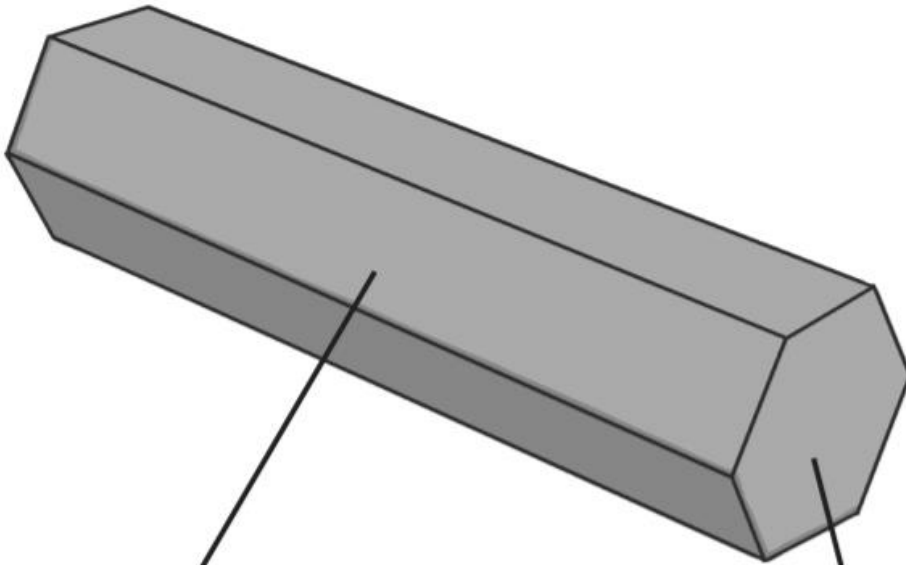
 <p>a) Name of shape <input type="text"/></p> <p>Number of sides <input type="text"/></p> <p>Number of corners <input type="text"/></p>	 <p>b) Name of shape <input type="text"/></p> <p>Number of sides <input type="text"/></p> <p>Number of corners <input type="text"/></p>
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<p>a) Name of shape <input type="text"/></p>  <p>Number of faces <input type="text"/></p> <p>Number of edges <input type="text"/></p> <p>Number of vertices <input type="text"/></p>	<p>b) Name of shape <input type="text"/></p>  <p>Number of faces <input type="text"/></p> <p>Number of edges <input type="text"/></p> <p>Number of vertices <input type="text"/></p>
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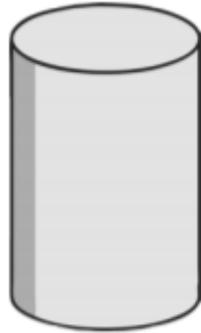
2. I am thinking of a 3D shape. It has 2 triangular faces and 3 rectangular faces. It has six vertices. Tick the shape I am describing. Write the name of the shape.



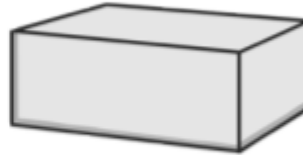
3. Label the 2D shapes indicated below.



4. Write down two things that are the same and one thing that is different about these shapes.



Cylinder



Cuboid

The same - _____

The same - _____

Different - _____

5. Write where you think these shapes should go on the Venn diagram.

