

Fluency

Session 9

a. 17, 19, 21, _____, _____

b. 98, 99, 100, _____, _____

c. 93, 83, 73, _____, _____

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

e. $65 + 20 = \underline{\quad}$

d. Double 12 = _____

e. Half of 40 = _____

f. Write 15 as a word _____

g. $2 \times 8 = \underline{\quad}$

h. $10 \times 7 = \underline{\quad}$

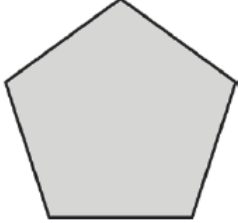
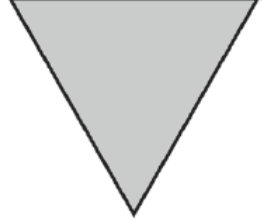
i. $5 \times 11 = \underline{\quad}$

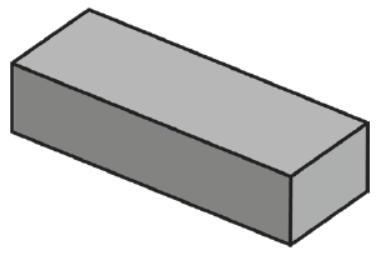
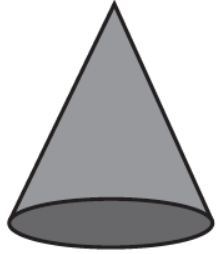
I can describe properties of 2D and 3D shapes.

Session 9

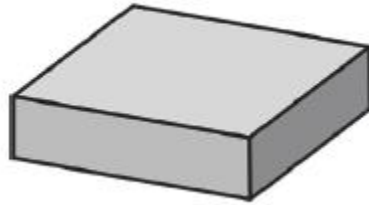
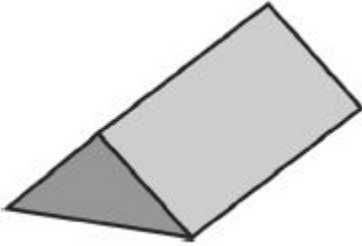
Over the next two days we are going to complete some questions to assess our learning from the past two weeks and check our understanding.

1. Name the shapes and describe the properties.

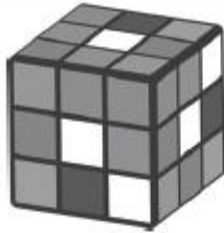
 <p>a) Name of shape <input type="text"/></p> <p>Number of sides <input type="text"/></p> <p>Number of corners <input type="text"/></p>	 <p>b) Name of shape <input type="text"/></p> <p>Number of sides <input type="text"/></p> <p>Number of corners <input type="text"/></p>
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<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 vertex <input type="text"/></p>
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2. I am thinking of a 3D shape. It has two flat circular faces and one curved rectangular face. It has no vertices. Which shape am I describing? Write the name of the shape.



3. Which 2D shape can you find on each of these household items.



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



The same - _____

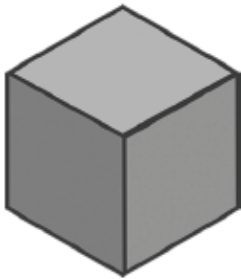
The same - _____

Different - _____

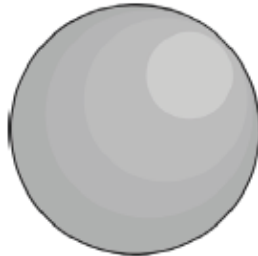
5. Sort these 3D shapes into the table

less than 1 vertex	more than 1 vertex

cube



sphere



cylinder

