GREENFIELD SCHOOL
Happy School : an education from the heart within

Cambridge Assessment International Education
Cambridge International School

Cambridge Primary Programme

CAMBRIDGE PRIMARY MATHEMATICS 1

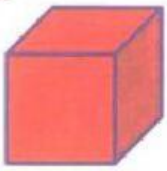
SOLIDS – 3D SHAPES

Name: _____ Date: _____ Class: _____



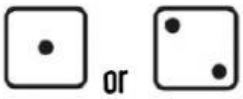


cube



cuboid





sphere



cone

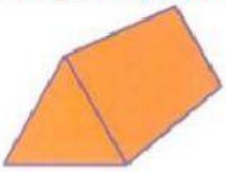


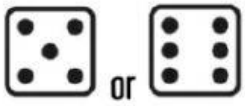


pyramid



triangular prism

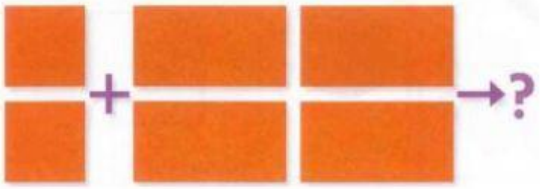




LIVEWORKSHEETS

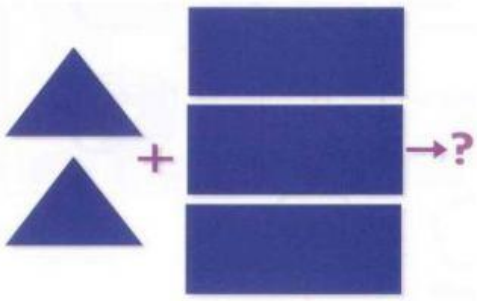


1. What 3D shapes can you make by putting these 2D shapes together? Look and match.

a 

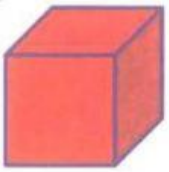
b 

c 

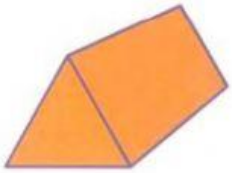
d 



cuboid



cube



triangular prism



pyramid

LIVEWORKSHEETS

2. Draw lines to match the shape names and shapes.

a cone

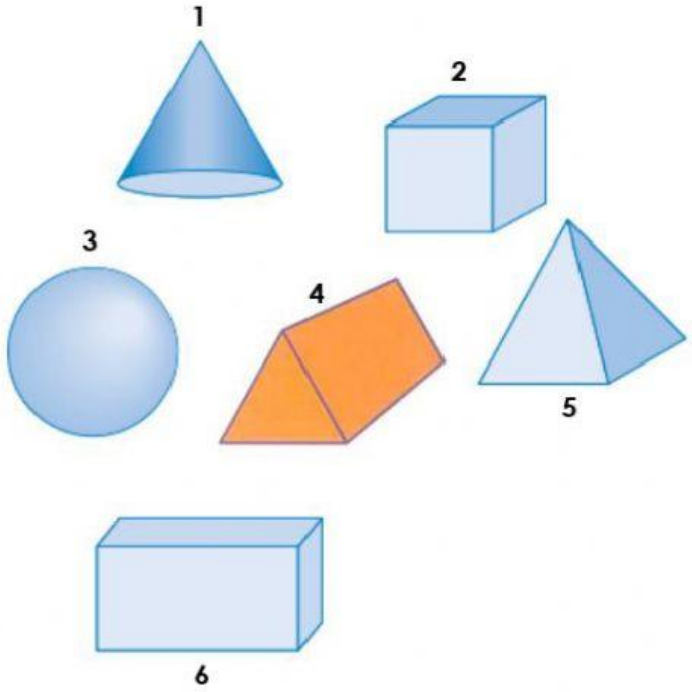
b cube

c pyramid

d triangular prism

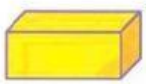
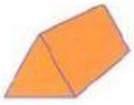
e cuboid

f sphere



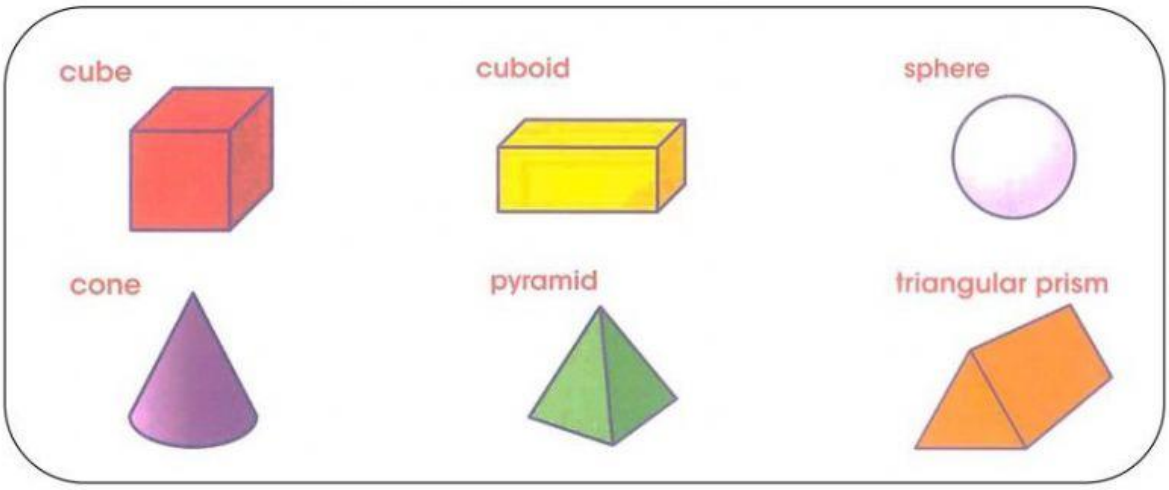
3. Count and write.



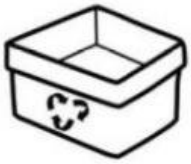
	Shape					
	cube	pyramid	sphere	cone	cuboid	triangular prism
						
How many?	____	_____	_____	_____	_____	_____

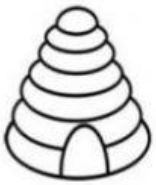
LIVEWORKSHEETS

4. Write what shape each object is.

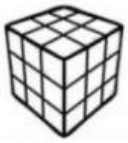


0. 
cone

1. 
_____

2. 
_____

3. 
_____

4. 
_____

5. 
_____

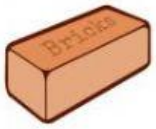
6. 
_____

7. 
_____

8. 
_____

9. 
_____

10. 
_____

11. 

_____



LIVEWORKSHEETS