

# Shapes

Name :

## IDENTIFY 3-D SHAPES

Name the 3-D shapes as described.

a

1 vertex

1 flat face

1 curved face



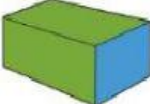


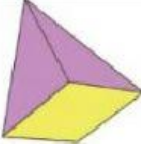



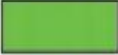




b

2 flat square faces

8 vertices

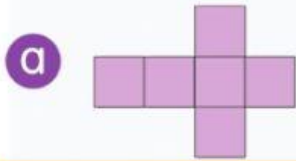
4 flat rectangular faces

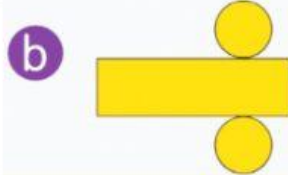
## IDENTIFY BASIC SHAPES

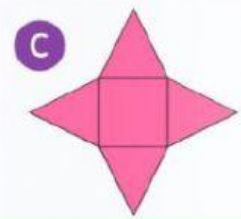
3-D shape	Name	Basic shape	Number
	Cube		6
			
			
			
			
			
			
			
			

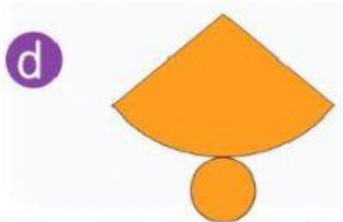
## RECOGNISE NETS OF 3-D SHAPES

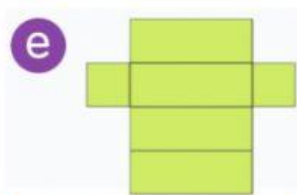
Name the 3-D shape for each net below.












## IDENTIFY 2-D SHAPES

Characteristics			Shape	Name of shapes
Number of straight sides	Number of curved sides	Number of corners		
4	0	4		<input type="text"/>
<input type="text"/>	0	4		Rectangle
3	<input type="text"/>	3		<input type="text"/>
0	1	<input type="text"/>		Circle