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Properties of 2D Shapes

Picture	Shape	How many sides?	Curved or straight sides?	How many vertices? (corners)	Other
	Triangle	3	Straight	3	
	Square				4 right angles
	Rhombus or Diamond				
	Rectangle				
	Parallelogram				
	Trapezium				
	Pentagon				
	Hexagon				
	Octagon				
	Circle				
	Semicircle				
	Ellipse or Oval				

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Properties of 3D Shapes

Picture	Shape	Edges How many? Curved or straight?	How many vertices? (corners)	Faces How many? Curved or flat? What 2D shape?
	Cube	12 straight edges	8	6 flat square faces
	Cuboid			
	Sphere			
	Hemisphere			
	Square-based Pyramid			
	Cylinder			
	Cone			
	Prism			

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Properties of 3D Shapes

Picture	Shape	Edges How many? Curved or straight?	How many vertices?	Faces How many? Curved or flat? What 2D shape?
	Cube	12 straight edges of equal length	edges of equal	
				2 flat square faces and 4 flat rectangular faces
		0		
	Square-based Pyramid			
		2 curved edges		
			1	1 flat circular face and 1 curved face
	Prism			

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Properties of 2D Shapes

Picture	Shape	How many sides?	Curved or straight sides?	How many vertices? (corners)	Other
	Triangle	3	Straight	3	
		4			All sides the same length
					4 right angles
	Trapezium				Quadrilateral
				5	
	Hexagon				
		8			
				0	
			1 curved 1 straight		
	Ellipse				