



Math worksheet on 'Nets of 3D Shapes - Shape Name to Net Description (Words) (Level 1)'. Part of a broader unit on 'Geometry - Shape Classification (3D) - Intro'

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2		The net for this 3D shape would have what parts?		Triangular Prism	
a	2 triangles 3 rectangles	b	1 hexagon 6 triangles		
c	6 rectangles				

3		The net for this 3D shape would have what parts?	
Rectangular Pyramid		a	1 square 4 triangles
		b	1 square 6 triangles
		c	1 circle 1 partial circle

4		The net for this 3D shape would have what parts?		Cylinder	
a	1 circle 2 rectangles	b	This shape cannot be flattened		
c	2 circles 1 rectangle				

5		The net for this 3D shape would have what parts?		Rectangular Prism	
a	2 hexagons 6 rectangles	b	8 rectangles		
c	6 rectangles				

6		The net for this 3D shape would have what parts?		Hexagonal Prism	
a	1 square 4 triangles	b	2 hexagons 6 rectangles		
c	This shape cannot be flattened				

7		The net for this 3D shape would have what parts?	
Cone		a	1 square 4 triangles
		b	1 circle 1 partial circle
		c	2 circles 1 partial circle