3-D Shapes (Completed Sheet)

1									-	
AKA	Sketch of shape	Sketch of net of shape	What shape(s) are its faces?	Does it roll on a slight incline?	Does it slide?	Does it stack on top of itself?	Is it a poly- hedron?	How many edges?	How many faces?	How many vertices?
			n/a	Yes	Yes	No	No	0	0	1
			Square and triangle	No	Yes	No	Yes	8	5	5
Tetrahedron		A	Triangle	No	Yes	No	Yes	6	4	4
			Triangle and rectangle	No	Yes	Yes	Yes	9	5	6
Rectangular prism	A CONTRACTOR		Square	No	Yes	Yes	Yes	12	6	8
			n/a	Yes	Yes	Yes	No	0	0	0
			Hexagon and rectangle	No	Yes	Yes	Yes	18	8	12
			Octagon and rectangle	No	Yes	Yes	Yes	24	10	16
Rectangular prism			Rectangle	No	Yes	Yes	Yes	12	6	8
			n/a	Yes	No	No	No	0	0	0
			n/a	Yes	Yes	No	No	0	0	0
	Rectangular prism	Image: constraint of the sector of the sec	AKA Sketch of shape Sketch of net of shape Image: Sketch of shape Image: Sketch of net of shape Image: Sketch of shape Image: Sketch of net of shape Image: Sketch of shape Image: Sketch of net of shape Image: Sketch of shape Image: Sketch of net of shape Image: Sketch of shape Image: Sketch of net of shape Image: Sketch of shape Image: Sketch of net of shape Image: Sketch of shape Image: Sketch of shape<	AKASketch of shapeSketch of net of shapeWhat shape(s) are its faces?Image	AKA Sketch of shape Sketch of net of shape What shape(s) are its s	shapeshape(s) are its faces?roll on a slight faces?slide? slight faces?ImageImagen/aYesYesImageImageImageNoYesTetrahedronImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageNoYesImageImageImageNoYesImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageNoYesImageImageImageImageImageNoYesImageImageImageImageImageImageImage	AKA Sketch of shape Sketch of net of shape What shape(a) is faces? Does it shape(a) is faces? Does it rol on a site/? Does it stack on top of itself? Image: Image	AKA Sketch of shape Sketch of net of shape What shape(s) are it shape(s) are it faces? Does it slide? Does it slide? Does it stack on top of iself? Image:	AKA Sketch of shape Sketch of net of shape What shape Does it old shape Does it slide? is that chood of is shape Does it state hold of is shape Is it a poly-hedron? How many deges? Image: Shape Image: Shape n/a Yes Yes No No 0 0 Image: Shape Image: Shape n/a Yes Yes Yes No No 0 0 Image: Shape Image: Shape Image: Shape n/a Yes Yes No No 0 0 Image: Shape Image: Shape Image: Shape No Yes No Yes No No 0 0 Image: Tetrahedron Image: Shape Image: Shape No Yes Yes Yes Yes 9 Rectangular prism Image: Shape Image: Shape Image: Shape No Yes Yes Yes Yes 12 Image: Shape Image: Shape Image: Shape Image: Shape No Yes Yes Yes Yes Yes 12 Image: Shape Image: Shape	AKASketch of shapeSketch of net of shapeWhat (x) shapeDoes it rol on a shiph faces?Does it rol on a shiph incline?Does it sole it shiph shiph of itself?Does it hodron?Does it hodron?Is it a poly- rol on a decs?How many many faces?How many many faces?How many rol on a shiph incline?Does it rol on a shiph shiph of itself?Does it shiph of itself?Does it shiph of itself?Does it shiph of itself?Is it a poly- hodron?How many rdgs?How many faces?How many faces?How many faces?Does it shiph