


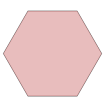
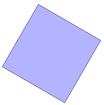

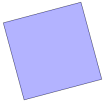



Math worksheet on '2D Shapes by Vertex Count (Level 1)'. Part of a broader unit on 'Geometry - Shape Classification (2D) - Intro'




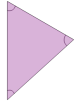
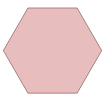

Learn online:

app.mobius.academy/math/units/geometry_shapes_2d_classifying_intro/


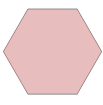

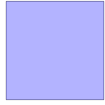
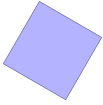

1 Select the shape that is described

	a 	b 	c 
8 vertices	d 	e 	f 

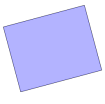
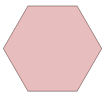
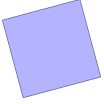


2 Select the shape that is described

	a 	b 	c 
4 vertices	d 	e 	f 

3 Select the shape that is described

	a 	b 	c 
5 vertices	d 	e 	f 

4 Select the shape that is described

	a 	b 	c 
6 vertices	d 	e 	f 