

Answers

3-Dimensional Shapes

A 2-dimensional shape has height and width. A 3-dimensional shape has form and volume.

Can you tell the difference between the 2-dimensional and 3-dimensional shapes below?



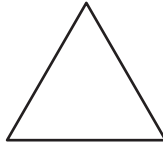
cylinder



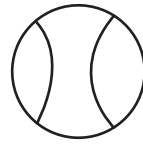
rectangle



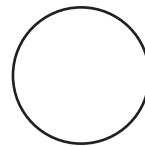
cone



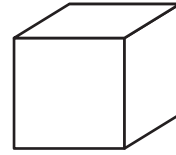
triangle



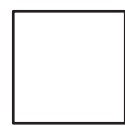
sphere



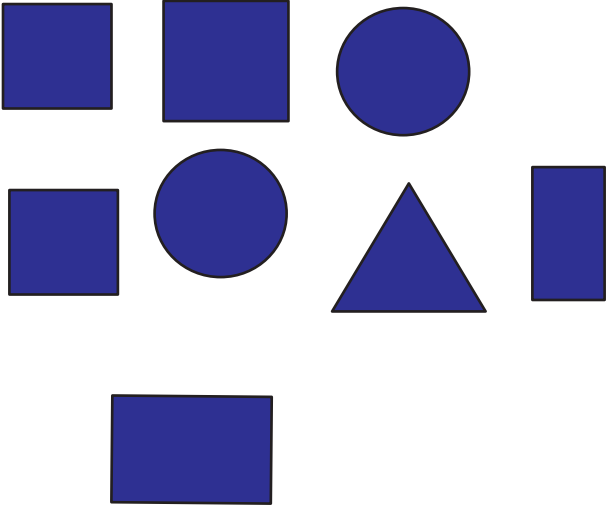
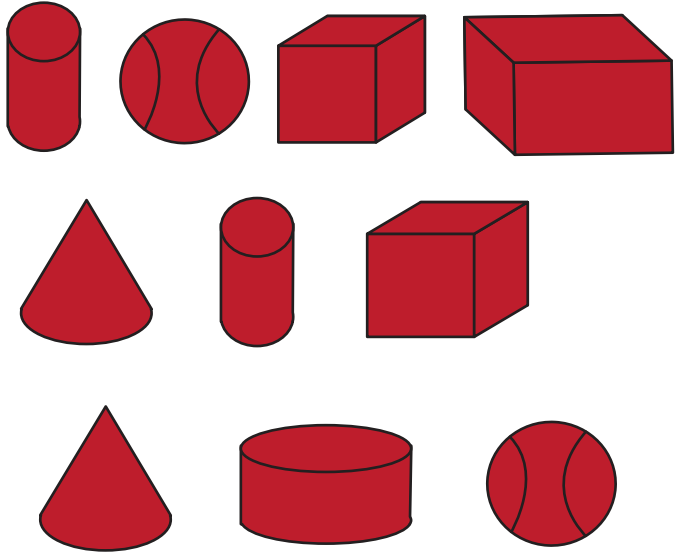
circle



cube



square

2-Dimensional Shapes	3-Dimensional Shapes
	

Identify the difference in the 2-D and 3-D shapes below by coloring them in, cutting them out and sorting them.