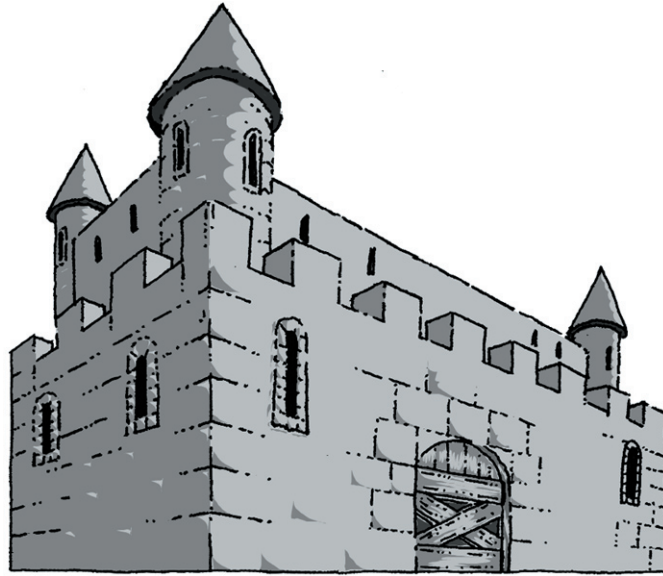
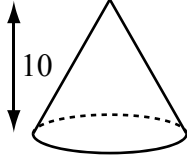
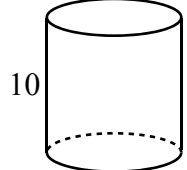
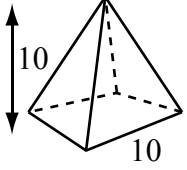
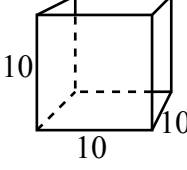


COUNTDOWN CHALLENGE

Deconstructionist Castling

Complete the table below.



Shape	Name	Volume	Surface Area
 diameter = 6		$V = \frac{1}{3} \times (\pi r^2) \times \text{height}$	
 diameter = 6		$V = \pi r^2 \times \text{height}$	
 10	square pyramid		
 10			