

B	I	N	G	O
Triangle	12 square inches	6 square inches	Formula?	$A(\text{area}) = \pi \times r(\text{radius}) \times r(\text{radius})$
22 square inches	Surface Area = $2(lw + wh + hl)$	Cone	15 square inches	Rectangle
$V(\text{volume}) = l(\text{length}) \times w(\text{width}) \times h(\text{height})$	20 miles	FREE	9 square miles	$A(\text{area}) = l(\text{length}) \times w(\text{width})$
Perimeter	$A(\text{area}) = \frac{1}{2} b(\text{base}) \times h(\text{height})$	Cube	6 square inches	Circle
20 square inches	$P(\text{perimeter}) = 2 l(\text{length}) + 2 w(\text{width})$	28.26 square inches	circumference	3 cubic inches

B	I	N	G	O
$V \text{ (volume)} = l(\text{length}) \times w(\text{width}) \times h(\text{height})$	circumference	15 square inches	$A(\text{area}) = \frac{1}{2} b(\text{base}) \times h(\text{height})$	22 square inches
Formula?	$A \text{ (area)} = l(\text{length}) \times w(\text{width})$	6 square inches	Circle	20 miles
9 square miles	12 square inches	FREE	6 square inches	Cube
3 cubic inches	Triangle	28.26 square inches	Perimeter	20 square inches
$A(\text{area}) = \pi \times r(\text{radius}) \times r(\text{radius})$	8 cubic inches	Rectangle	Cone	Surface Area = $2(lw + wh + hl)$

B	I	N	G	O
Perimeter	6 square inches	$V \text{ (volume)} = l(\text{length}) \times w(\text{width}) \times h(\text{height})$	3 cubic inches	Formula?
P (perimeter) = $2 l(\text{length}) + 2 w(\text{width})$	Rectangle	circumference	$A(\text{area}) = \frac{1}{2} b(\text{base}) \times h(\text{height})$	20 miles
Cube	15 square inches	FREE	9 square miles	6 square inches
8 cubic inches	$A(\text{area}) = \pi \times r(\text{radius}) \times r(\text{radius})$	20 square inches	12 square inches	Triangle
Surface Area = $2(lw + wh + hl)$	Cone	$A \text{ (area)} = l(\text{length}) \times w(\text{width})$	Circle	28.26 square inches