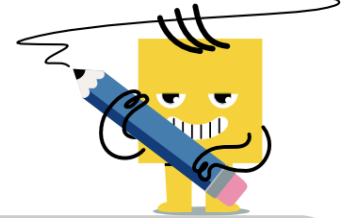




Volume - All - Words to Formula



<div>1</div> <div>What is the formula for the volume of this shape?</div> <div>A</div> <div>$V = \frac{1}{3}h\pi r^2$</div>	<div>A Cone with radius 5 and a height of 2</div> <div>B</div> <div>$V = \pi r(r + \sqrt{h^2 + r^2})$</div>	<div>2</div> <div>What is the formula for the volume of this shape?</div> <div>A</div> <div>$V = \frac{1}{3}h\pi r^2$</div>	<div>A Cone with radius 3 and a height of 2</div> <div>B</div> <div>$V = \frac{lwh}{3}$</div>
<div>3</div> <div>What is the formula for the volume of this shape?</div> <div>A Rectangular Pyramid with a base of 4 by 5 and a height of 3</div> <div>A</div> <div>$V = \frac{lwh}{3}$</div> <div>B</div> <div>$V = lw + l\sqrt{(\frac{w}{2})^2 + h^2} + w\sqrt{(\frac{l}{2})^2 + h^2}$</div>		<div>4</div> <div>What is the formula for the volume of this shape?</div> <div>A</div> <div>$V = \frac{4}{3}\pi r^3$</div>	<div>A Sphere with radius 4</div> <div>B</div> <div>$V = 4\pi r^2$</div>
<div>5</div> <div>What is the formula for the volume of this shape?</div> <div>A</div> <div>$V = \frac{4}{3}\pi r^3$</div>	<div>A Cone with radius 2 and a height of 4</div> <div>B</div> <div>$V = \frac{1}{3}h\pi r^2$</div>	<div>6</div> <div>What is the formula for the volume of this shape?</div> <div>A</div> <div>$V = \pi r^2 h$</div>	<div>A Cylinder with radius 5 and height 4</div> <div>B</div> <div>$V = 2\pi r h + 2\pi r^2$</div>
<div>7</div> <div>What is the formula for the volume of this shape?</div> <div>A</div> <div>$V = \frac{4}{3}\pi r^3$</div>	<div>A Sphere with radius 5</div> <div>B</div> <div>$V = \pi r^2 h$</div>	<div>8</div> <div>What is the formula for the volume of this shape?</div> <div>A Rectangular Pyramid with a base of 4 by 2 and a height of 3</div> <div>A</div> <div>$V = \frac{lwh}{3}$</div> <div>B</div> <div>$V = lw + l\sqrt{(\frac{w}{2})^2 + h^2} + w\sqrt{(\frac{l}{2})^2 + h^2}$</div>	