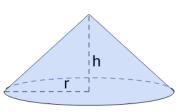


mobius

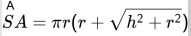
Surface Area - All - Image to Formula



1

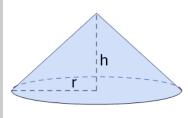


What is the formula for the surface area of this Cone?



$$SA=rac{1}{3}h\pi r^2$$

2

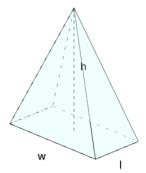


What is the formula for the surface area of this Cone?

 $SA=rac{1}{3}h\pi r^2$

$$\stackrel{\mathsf{B}}{S} A = \pi r (r + \sqrt{h^2 + r^2})$$

3

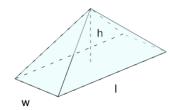


What is the formula for the surface area of this Rectangular Pyramid?

$$\overset{ extsf{A}}{S}A=\pi r(r+\sqrt{h^2+r^2})$$

$$egin{aligned} \mathsf{B} \ SA = lw + l\sqrt{(rac{w}{2})^2 + h^2} + w\sqrt{(rac{l}{2})^2 + h^2} \end{aligned}$$

4

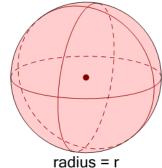


What is the formula for the surface area of this Rectangular Pyramid?

$$^{^{\mathsf{A}}}$$
 $SA=4\pi r^2$

$$B \ SA = lw + l\sqrt{(rac{w}{2})^2 + h^2} + w\sqrt{(rac{l}{2})^2 + h^2}$$

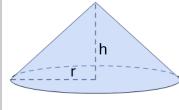
5



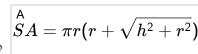
What is the formula for the surface area of this Sphere?

$$SA=rac{4}{3}\pi r^3 SA=4\pi r^2$$

6

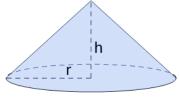


What is the formula for the surface area of this Cone?

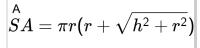


$$\left| \stackrel{ extsf{B}}{S} A = 2 \pi r h + 2 \pi r^2
ight|$$

7

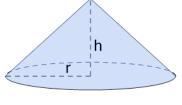


What is the formula for the surface area of this Cone?



$$\begin{array}{c} \mathsf{B} \\ SA = lw + l\sqrt{(\frac{w}{2})^2 + h^2} + w\sqrt{(\frac{l}{2})^2 + h^2} \end{array}$$

8



What is the formula for the surface area of this Cone?

$$\overset{\mathsf{A}}{S} A = \pi r (r + \sqrt{h^2 + r^2})$$

$$SA = lw + l\sqrt{(\frac{w}{2})^2 + h^2} + w\sqrt{(\frac{l}{2})^2 + h^2}$$