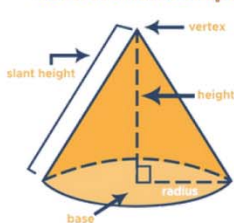


Name :

Class :

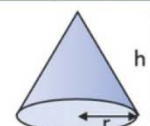
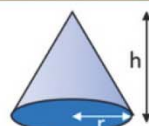
Surface Area of Cones

Cone Geometric Shape



The Surface area of a cone is the total area covered by its surface these formula as given in figure.

A Closed Cone An Open Cone



Area
 $\pi r (r + \sqrt{r^2 + h^2})$

Area
 $\pi r \sqrt{r^2 + h^2}$

Calculate the surface area for each cone.

CONE	WORKING OUT	AREA
<p>1) </p>		
<p>2) </p>		
<p>3) </p>		
<p>4) </p>		