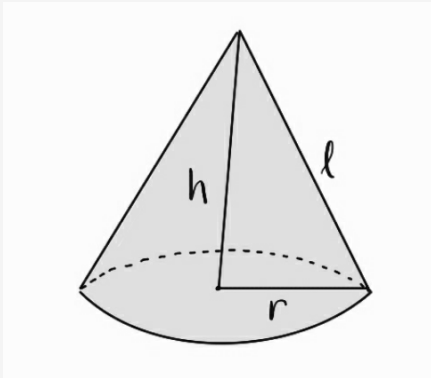


Cone



r = radius of base

h = height

l = slant height

$$l^2 = h^2 + r^2$$

Cone

Curved Surface Area (CSA)	$\pi r l$
Total Surface Area (TSA)	$\pi r (l + r)$



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