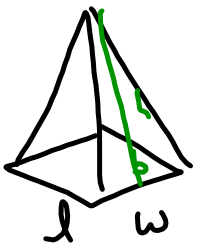
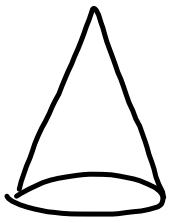
Lateral Surface Area

↳ Surface area of any shape without the base



$S.A = \cancel{lw} + 4\left(\frac{bh}{2}\right)$

lateral $S.A = 4\left(\frac{bh}{2}\right)$



$S.A : \cancel{\pi r^2} + \pi rs$

lateral $S.A = \pi rs$