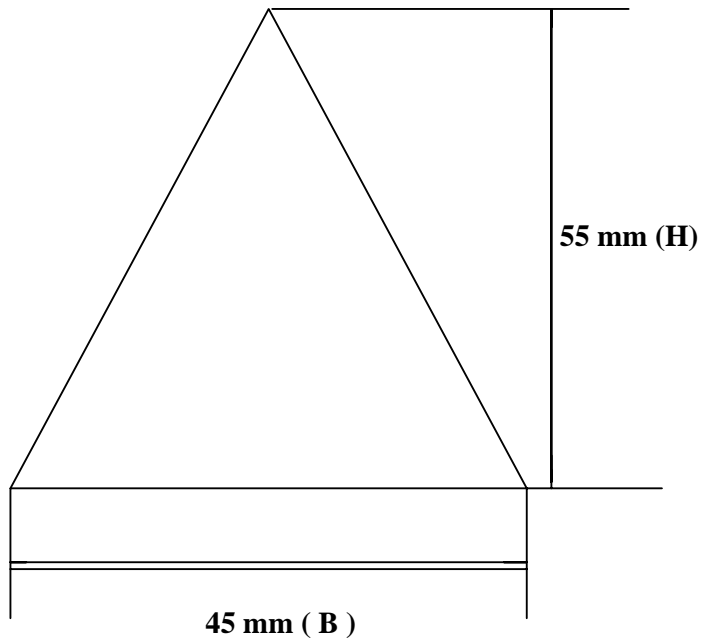


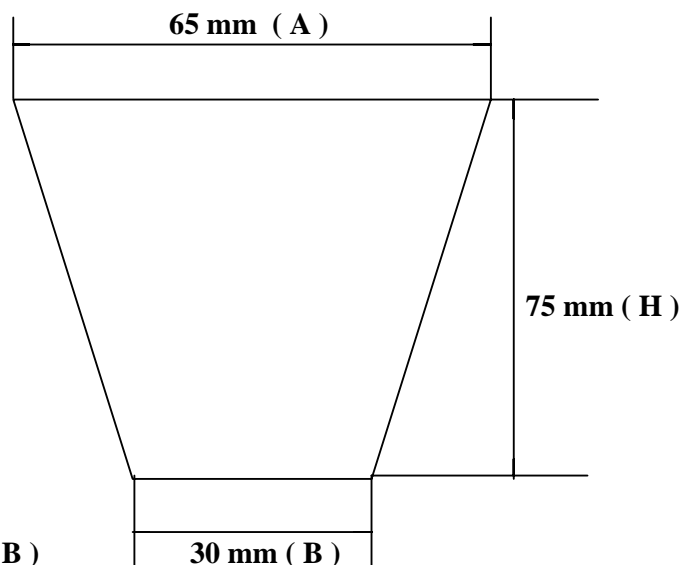
Surface area's

A) FIND THE SURFACE AREA OF THE TRIANGLE



FORMULA = $\frac{1}{2} B H$ (HALF BASE \times HEIGHT)

B) FIND THE SURFACE AREA OF THE TRAPEZOID



FORMULA = $\frac{H}{2} (A + B)$

Surface area's

ANSWERS:

$$A = 1237.5 \text{ mm}^2$$

$$B = 3562.5 \text{ mm}^2$$