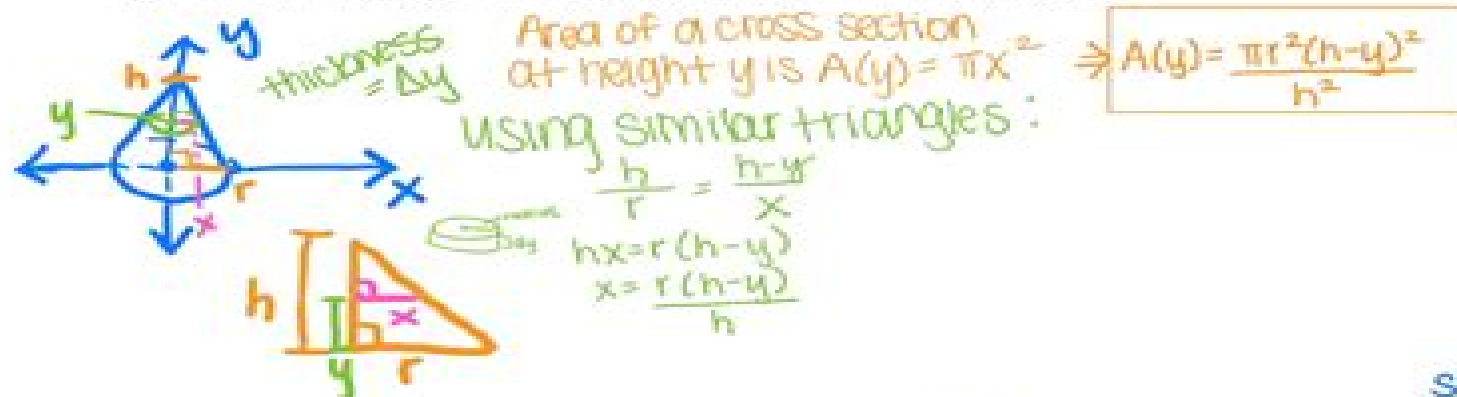


Example 3. Consider a right circular cone of height h with a base of radius r .

(a) Use similar triangles to find the area of a cross-section at height y .



(b) Find the volume of the cone.

$$V = \int_0^h (A(y)) dy = \int_0^h \frac{\pi r^2 (h-y)^2}{h^2} dy = \frac{\pi r^2}{h^2} \int_0^h (h-y)^2 dy$$

$$\rightarrow \frac{\pi r^2}{h^2} \int_h^0 u^2 \cdot -1 du = -\frac{\pi r^2}{h^2} \left(\frac{u^3}{3} \right) \Big|_h^0 = -\frac{\pi r^2}{h^2} \left(\frac{0^3}{3} - \frac{h^3}{3} \right) = \frac{\pi r^2 h}{3} \text{ (units}^3\text{)}$$

side work

$$u = h - y$$

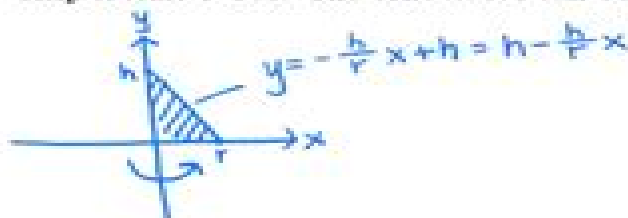
$$du = -1 dy$$

$$-1 du = dy$$

when $y=0$, $u=h$

when $y=h$, $u=0$

Important Note: The cone above can be obtained by revolving the region about the y -axis.



Solids obtained by revolving a region about a line are called **solids of revolution**. Volumes of these solids can be obtained by computing

$$V = \int_a^b A(x) dx \quad \text{or} \quad V = \int_a^b A(y) dy$$

The cross-sectional area $A(x)$ or $A(y)$ is found by finding the area of **disks or washers**.

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