

$$\frac{\pm \sqrt{b^2 - 4ac}}{2a}$$

$$(x+y) - (x-y)$$

$$2 \quad F = m \cdot g$$



$$= mc^2$$

$$\bar{x} = \frac{\sum fx}{N}$$

$$\frac{AD}{AB} = \frac{DE}{BE}$$

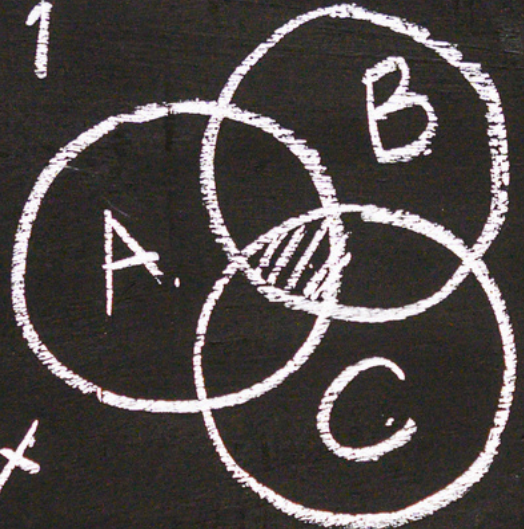
$$\sqrt{b^2 - 4ac}$$

H+



$$a^0 = 1$$

$$2 = C^2$$



$$\hat{A}CB =$$

$$s = vt$$



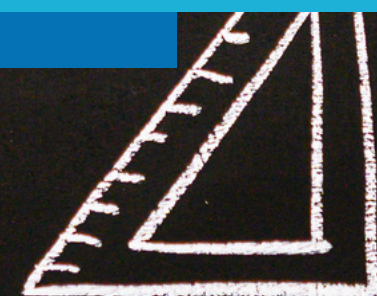
$$C(1 - r^n)$$

EduX

Educación Experta

Δ

$$\frac{n!}{r!(n-r)!}$$



$$HO \frac{\partial^2 \Omega}{\partial u^2}$$

$$M = \frac{\left[\frac{P}{1200} \right] \left[1 + \frac{P}{1200} \right]^N}{\left[\frac{P}{1200} \right]^N}$$

CO₂

$$K = \frac{mv^2}{2}$$

$$F = G$$