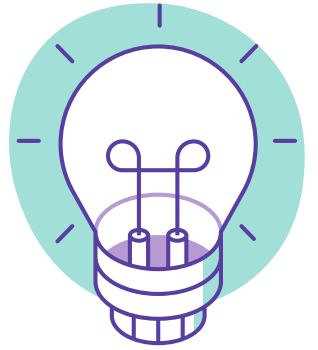


$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



$$a = \frac{V_f - V_i}{t}$$

# Test Diagnostique

## 2BAC - SM - PC3



$$V = \frac{4}{3} \pi r^3$$



### PHYSICS

$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

