

What Is a Metaphor?

Solve each equation below using the quadratic formula. Cross out the box that contains the solution set. When you finish, print the letters from the remaining boxes in the spaces at the bottom of the page.

$$① \quad x^2 + 4x + 3 = 0$$

$$② \quad x^2 - 7x + 10 = 0$$

$$③ \quad x^2 + 5x + 6 = 0$$

$$④ \quad x^2 - 3x - 4 = 0$$

$$⑤ \quad y^2 + 2y - 8 = 0$$

$$⑥ \quad x^2 - 5x + 2 = 0$$

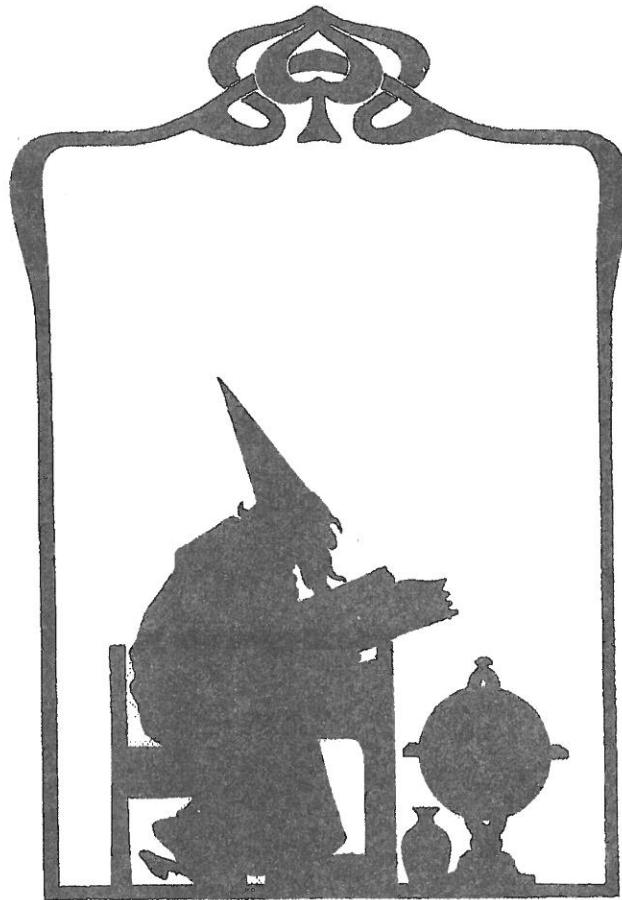
$$⑦ \quad d^2 + 3d - 7 = 0$$

$$⑧ \quad 2x^2 - 5x + 2 = 0$$

$$⑨ \quad 2n^2 - 3n - 5 = 0$$

$$⑩ \quad 3x^2 + 5x + 1 = 0$$

$$⑪ \quad 3y^2 - 2y - 8 = 0$$



ONE	ATH	TOK	ING	ICK
$\{5, 2\}$	$\left\{\frac{-5 \pm \sqrt{13}}{6}\right\}$	$\left\{-4, \frac{1}{2}\right\}$	$\left\{\frac{5}{2}, -1\right\}$	$\left\{\frac{-3 \pm \sqrt{37}}{2}\right\}$
ASL	EEP	MET	BOW	COW
$\{-2, -3\}$	$\left\{\frac{3 \pm \sqrt{15}}{2}\right\}$	$\{2, -4\}$	$\left\{2, -\frac{4}{3}\right\}$	$\left\{\frac{2 \pm \sqrt{30}}{6}\right\}$
BOY	RIT	SIN	GLE	ING
$\left\{2, \frac{1}{2}\right\}$	$\{-1, -3\}$	$\{6, 1\}$	$\left\{\frac{5 \pm \sqrt{17}}{2}\right\}$	$\{4, -1\}$