☀ MOVING WORDS ☀

Solve each equation in the top block and find the solutions in the bottom block. Transfer the word from the top box to the corresponding bottom box. You will discover a spooky mystery!

WITCHES	ONCE	BUT
$(x + 4)(x + 9) = 0$	$(w + 6)(w + 11) = 0$	$(a - 7)(a - 2) = 0$
1	2	3
WISH	**WITCH**	**A**
$(n + 3)(n - 10) = 0$	$(d + 15)(d - 4) = 0$	$(k + 8)(k - 8) = 0$
4	5	6
WISHED	**THREE**	**WHICH**
$h(h - 14) = 0$	$y(y + 1)(y - 16) = 0$	$(2b - 3)(b + 9) = 0$
7	8	9
TIME	**WHICH**	**UPON**
$(q - 5)(4q + 1) = 0$	$(7m - 2)(7m + 2) = 0$	$(3x + 8)(6x + 1) = 0$
10	11	12
WHICH	**THREE**	**KNOWS**
$a(5a - 12)(a + 4) = 0$	$2c(8c + 5)(8c - 13) = 0$	$7p(11p - 2)(11p + 2) = 0$
13	14	15
WISHES	**WISHED**	**WITCH**
$(e - 9)(e + 4)(e - 4) = 0$	$(x + 10)(3x - 1)(3x + 1) = 0$	$(2t - 5)(7t - 6)(7t + 6) = 0$
16	17	18

$\{-6, -11\}$	$\left\{-\dfrac{8}{3}, -\dfrac{1}{6}\right\}$	$\{-8, 8\}$	$\left\{5, -\dfrac{1}{4}\right\}$	$\left\{0, -\dfrac{5}{8}, \dfrac{13}{8}\right\}$	$\{-4, -9\}$
$\left\{-10, \dfrac{1}{3}, -\dfrac{1}{3}\right\}$	$\{0, -1, 16\}$	$\{9, -4, 4\}$	$\{7, 2\}$	$\left\{\dfrac{2}{7}, -\dfrac{2}{7}\right\}$	$\{-15, 4\}$
$\left\{0, \dfrac{2}{11}, -\dfrac{2}{11}\right\}$	$\left\{\dfrac{3}{2}, -9\right\}$	$\left\{\dfrac{5}{2}, \dfrac{6}{7}, -\dfrac{6}{7}\right\}$	$\{0, 14\}$	$\left\{0, \dfrac{12}{5}, -4\right\}$	$\{-3, 10\}$