Two-Step Equations Path

Name _____ **Date** _____

A square is TRUE if its x-value solves the equation. Step only on TRUE squares (up, down, left or right) and shade the path.

▼ START

7x + 1 = −62 **x = −9**	9x + 6 = 78 **x = 8**	6x − 12 = −66 **x = −9**	9x − 14 = 40 **x = 6**	3x − 7 = 26 **x = 9**
6x + 15 = −21 **x = −8**	9x − 1 = −10 **x = −2**	8x − 4 = 60 **x = 10**	9x − 12 = 42 **x = 6**	9x − 13 = 23 **x = 4**
9x + 11 = 56 **x = 3**	4x − 15 = 25 **x = 8**	7x − 6 = 71 **x = 13**	7x + 1 = −62 **x = −7**	8x − 14 = 26 **x = 5**
6x − 11 = 13 **x = 3**	5x + 2 = 7 **x = 0**	8x − 1 = 63 **x = 9**	2x − 14 = 6 **x = 10**	6x + 15 = 51 **x = 6**
5x + 6 = −34 **x = −7**	3x − 6 = −3 **x = 3**	5x − 4 = −14 **x = −3**	7x − 4 = 59 **x = 9**	9x − 9 = 0 **x = 0**
6x − 5 = −53 **x = −6**	3x − 5 = 25 **x = 11**	2x + 4 = −12 **x = −7**	2x + 15 = 1 **x = −7**	3x − 11 = 4 **x = 5**

FINISH ▲

★ WORD FACT

The letter **ñ** began as a space saver: medieval scribes wrote a small n above another n instead of writing “nn.”

★ COOL FACT

Renaissance painters made **ultramarine** blue by grinding the gemstone lapis lazuli, mined in Afghanistan. It could cost more than gold.

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