Name:
Week10.Lesson1-AbsoluteValueStandardOrder Date:

(1) $|-x| = 5$

(2) $|9x| = 9$

(3) $|x + 14| = 15$

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(4) $|x + 3| = 1$

(5) $| - x - 9| = 2$

(6) $| - x + 4| = 1$

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(7) $13|x - 11| = 13$

(8) $6|x + 2| = 12$

(9) $2|x - 4| + 3 = 9$

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(10) $-2|x - 17| + 20 = 18$

(11) $-1| - x + 3| + 11 = 4$

(12) $11|2x + 6| - 14 = 8$

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(13) $|-3x| = 6$

(14) $|-7x| = 7$

(15) $|x+9| = 10$

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(16) $|x + 20| = 12$

(17) $|2x - 9| = 5$

(18) $| - 2x - 20| = 2$

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(19) $3|x-6|=3$

(20) $10|x+7|=10$

(21) $7|x-14|-6=15$

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(22) $3|x - 12| + 8 = 11$

(23) $8| - 4x + 13| - 3 = 13$

(24) $4|7x - 15| + 9 = 13$

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# Version 1 Answer Key!

(1) x=-5, x=5

(2) x=1, x=-1

(3) x=1, x=-29

(4) x=-2, x=-4

(5) x=-11, -7

(6) x=3, 5

(7) x=12, x=10

(8) x=0, x=-4

(9) x=7, x=1

(10) x=18, x=16

(11) x=-4, x=10

(12) x=-2, x=-4

(13) x=-2, x=2

(14) x=-1, x=1

(15) x=1, x=-19

(16) x=-8, x=-32

(17) x=7, 2

(18) x=-11, -9

(19) x=7, x=5

(20) x=-6, x=-8

(21) x=17, x=11

(22) x=13, x=11

(23) x=2, x=3

(24) x=2, x=2