**Almost There Assessment 1: EE1-EE4 (Standard Plus)**

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Block #\_\_\_\_\_

**Show ALL of your work for full credit!! Use CUBES for all word problems. Your final answer MUST be on the answer line. DO YOUR BEST!!!!**

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| Novice (0% - 59%) Apprentice (60% - 74%) Practitioner (75% - 89%) Expert (90% - 100%)  **Grade for 6.EE.1 (exponents) Grade for 6.EE.2 (expressions)**  **Grade for 6.EE.3 (distributive property) Grade for 6.EE.4 (combining like terms)** |

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| 1) **6.EE.1** Gridded Response:  Evaluate the following:  25 • 66                                          23 • 64  Grade 6 Math Grid.png | Work |
| 2) **6.EE.2**  Evaluate the following when a = 5 and c = 1.  a + 6(3c – 0) ÷ 32  Answer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Work |
| 3**) 6.EE.2**  Write an algebraic expression that represents fifteen fewer than three times a number.    Answer: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Work |
| 4)  **6.EE.3**  Use the distributive property to produce an equivalent expression for 3(5x - 8).    Answer\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Work |
| 5) **6.EE.4**  Simplify the following expression: 14x + 7 – x – 2.    Answer: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Work |

**Almost There Assessment 1: EE1-EE4 (Honors)**

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Block #\_\_\_\_\_

**Show ALL of your work for full credit!! Use CUBES for all word problems. Your final answer MUST be on the answer line. DO YOUR BEST!!!!**

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| Novice (0% - 59%) Apprentice (60% - 74%) Practitioner (75% - 89%) Expert (90% - 100%)  **Grade for 6.EE.1 (exponents) Grade for 6.EE.2 (expressions)**  **Grade for 6.EE.3 (distributive property) Grade for 6.EE.4 (combining like terms)** |

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| 1) **6.EE.1** Gridded Response:  Luke ran (2/4)3 miles in January.  How many miles did he run?  Grade 6 Math Grid.png | Work |
| 2) **6.EE.2**  Evaluate the following when a = 15, b = 24, and c = 3.  a + 6(3c – b) ÷ 32    Answer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Work |
| 3**) 6.EE.2**  Write an algebraic expression that represents fourteen less than the product of six times a number squared.      Answer: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Work |
| 4)  **6.EE.3**  Use the distributive property to produce an equivalent expression for -6(3x – 2/3).    Answer\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Work |
| 5) **6.EE.4**  Combine like terms to simplify the following.  –9(m + 5) – 2m    Answer: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Work |