**Name: Room: Date:**

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|  | **Expressions and Equations**  **Week 21** | | | |
| **MONDAY** | **TUESDAY** | **WEDNESDAY** | **THURSDAY** |
| 6.EE.9  7NS.2a | 1.  The graph of y = 3x + 2 contains which point?  a) (0, 0)  b) (1, 2)  c) (1, 5)  d) (5, 1) | 1.  The graph of y = x/10 contains which point?  a) (5, 2)  b) (10, 100)  c) (20, 1)  d) (100, 10) | 1.  The graph of y = 5x – 3 contains which point?  a) (2, 0)  b) (1, 8)  c) (4, 17)  d) (0, 3) | 1.  The graph of y = 2x + 1 contains which point?  a) (10, 4)  b) (0, 1)  c) (8, 15)  d) (3, 6) |
| 6.EE.2c | 2. (9-4-3×6×21÷1+5) | 2. 4-1×(5+81÷9)+7-8 | 2. 54÷9-7-5×(9-3)+7 | 26-3-61÷1-(4-9)×1 |
| 6.EE.5 | 3. Which choice(s) best shows the value of 'e'?  19 < 5e - 3  A. 10  B. 7  C. 6  D. 2 | 3. Which choice(s) best shows the value of 'e'?  2 + 9e < 102  A. 5  B. 9  C. 1  D. 3 | 3. Which choice(s) best shows the value of 'e'?  6 + 10e < 70  A. 4  B. 5  C. 8  D. 6 | 3. Which choice(s) best shows the value of 'e'?  8 + 6e > 75  A. 4  B. 10  C. 7  D. 9 |
| 7.EE.1 | 4.  -8(6+3-9v) | 4.  1(-10-7-9v) | 4.  4(-4-10v)-2v | 4.  4(4-8v) |
| 6.EE.8 | 5.  Express X < 17 using the numberline | 5.  Express X < 20 using the numberline | 5.  Express X > 100 using the numberline | 5.  Express X > 100 using the numberline |