Warm Up 4-13

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| Solve | A $40 video game is on sale for 25% off. How much money will you save? What will the final price be after the discount? |
| 24 + 24 ÷ 3 x 2 | Write, solve and graph an inequality:  You need to bring at least $10 for the field trip. |

Warm Up 4-14

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| Find the area  5ft 12 ft  10 ft | | Lebron James made 3 of his 5 shots. How many would he make if he shot the ball 30 times? |
| Solve | Find the volume of the below figure  **7.tif** | |

Warm Up 4-15

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| --- | --- |
| Find the GCF of 20 and 32 | Find the surface area of a cube with a side length of 3 feet |
| Solve  1 | Order from least to greatest:  -3, 5, -2, 0, -9, -13 |

Warm Up 4-16

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| --- | --- |
| I spent 90% of my birthday money on sneakers. If I was given $200, how much money did I spend on sneakers? | Compare using < or >  6 10  -3 -9  8 -7 |
| Simplify  2(3a + 8) + 10a | Test Scores  54, 66, 71, 78, 88, 90, 90, 95, 96  Median\_\_\_\_\_  LQ\_\_\_\_\_  UQ\_\_\_\_\_  IQR\_\_\_\_\_ |

Warm Up 4-17

|  |  |
| --- | --- |
| Find the area of a square with a side length of 2.4 feet. | Find the unit rate:  $27 for 6 sandwiches |
| Solve | Find the area of a square with a side length of 4 ½ feet. |