Warm Up 5-11

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| Find the volume of a cube with a side length of 1 ½ feet. ( V = s3) | Write an inequality:You have to be at least 48 inches to ride the roller coaster.  |
| Evaluate:73  | Solve if a = 52a3 – a2 |

Warm Up 5-12

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| Write an inequality:You have at most $40 to spend | Find the volume of a rectangular prism with a length of 8 feet, width of 20 feet and a height of 10 feet. (V=LWH) |
| Find the median:78, 82, 94, 80, 76, 78  | True or falseb + b + b = 3b |

Warm Up 5-13

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| --- | --- |
| $$1\frac{1}{2} x 2\frac{1}{4}$$ | Find the volume of a cube that has a side of ¾ inches. |
| Solve7a = 56  | Find 20% of 30? |

Warm Up 5-14

|  |  |
| --- | --- |
| 103 – 4 ( 52 + 27 ÷ 3) | True or false: Traveling 300 miles in 6 hours is the same rate as traveling 220 miles in 4 hours? |
| Find the area of the below triangle (A = ½ bh)6 ft 8.5 ft | Find the mean8, 14, 6, 20, 16 |