Warm-Up 82

| 1) $-120 \div (-5) \div (-4) =$ 7.NS.3 | 4) If the area of a triangle is 90 square feet and the base is 15 feet, what is the height? |
|---|---|
| 2) Solve the equation. 27x + 32 - 19x - 39 = 33 | 5) Leah has saved \$95 toward a new bicycle that |
| 3) Hans thought that it would take him 8 cans of paint to finish painting the house. He only ended up needing 7 cans. What was his percent error? | costs \$215. She is able to save \$30 per month toward the bicycle. Write and solve an inequality for this situation if m represents the number of months that Leah must save to buy the bicycle. |
| 7.RP.3 | 7.EE.4b |

Warm-Up 82

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7 EE 4a

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7.RP.3

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7.G.6

5) Leah has saved \$95 toward a new bicycle that costs \$215. She is able to save \$30 per month toward the bicycle. Write and solve an inequality for this situation if m represents the number of months that Leah must save to buy the bicycle.

7.EE.4b

7th Grade Math Common Core Warm-Up Program

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7 EE 4b

Warm-Up 82

| 1) | - 120 ÷ (- 5) ÷ (-4) = |
|----|------------------------|
| | |

7 NS 3

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7.EE.4b

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