Warm-Up 35

1) $-48 \div (-4) \div (-4) =$ 4) A spinner is divided into eight equal sections. Each section is a different color. Is spinning and landing on blue 2) Combine like terms: 4x a likely event, unlikely event, 52y - 31z + 64y - 16z - 23xor neither? 7 EE 1 7 SP 5 3) The town of Smallville 5) Find the actual perimeter had a population of 700. of the rectangular park shown Now the population is 805. in the scale drawing below. What is the percent increase Use the scale 1 inch = 5 feet. in the population? 5 in. 7.RP.3 12 in. 7 G 1

Warm-Up 35

1) - 48 ÷ (- 4) ÷ (- 4) =

7.NS.3

2) Combine like terms: 4x - 52y - 31z + 64y - 16z - 23x

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7.EE.1

3) The town of Smallville had a population of 700. Now the population is 805. What is the percent increase in the population?

7.RP.3

5) Find the actual perimeter of the rectangular park shown in the scale drawing below.
Use the scale 1 inch = 5 feet.

5 in.

12 in.

7 G 1

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7.SP.5

Warm-Up 35

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