Warm-Up 57

1) $(4^3 + 25 - 2^4) \div 0 =$ 7.NS.2b 2) What is the probability of rolling a prime number on a number cube?	4) A drawing has a scale of 1 cm = 12 m. What is the actual distance if the distance on the drawing is 5.25 centimeters?
3) Jasmine calculated the cost of a gift to be \$50.00. The actual price was \$54.00. What is her percent error?	5) Tess has \$500 and is saving for a music system that costs \$850. She is able to save \$50 per month toward the music system. Write and solve an inequality for this situation if m represents the number of months that Tess must save to buy the music system.

7th Grade Math Common Core Warm-Up Program

© DigitalLesson.com

Warm-Up 57

1) $(4^3 + 25 - 2^4) \div 0 =$ 7.NS.2b 2) What is the probability of rolling a prime number on a number cube?	4) A drawing has a scale of 1 cm = 12 m. What is the actual distance if the distance on the drawing is 5.25 centimeters?
3) Jasmine calculated the cost of a gift to be \$50.00. The actual price was \$54.00. What is her percent error?	5) Tess has \$500 and is saving for a music system that costs \$850. She is able to save \$50 per month toward the music system. Write and solve an inequality for this situation if m represents the number of months that Tess must save to buy the music system.
7th Grade Math Common Core Warm-Up Program	80 © DigitalLesson.com

Warm-Up 57

warm-Up 57		
1) $(4^3 + 25 - 2^4) \div 0 =$ 7.NS.2b	4) A drawing has a scale of 1 cm = 12 m. What is the actual distance if the distance on the drawing is 5.25 centimeters?	
2) What is the probability of rolling a prime number on a number cube?		
7.SP.5	5) Tess has \$500 and is	
3) Jasmine calculated the cost of a gift to be \$50.00. The actual price was \$54.00. What is her percent error?	saving for a music system that costs \$850. She is able to save \$50 per month toward the music system. Write and solve an inequality for this situation if m represents the number of months that Tess must save to buy the music system.	
7.RP.3		
	7.EE.4b	

7th Grade Math Common Core Warm-Up Program

1) $(4^3 + 25 - 2^4) \div 0 =$

 ${\hbox{$\mathbb{C}$ DigitalLesson.com}}$

4) A drawing has a scale of

Warm-Up 57

7.NS.2b 2) What is the probability of rolling a prime number on a number cube?	1 cm = 12 m. What is the actual distance if the distance on the drawing is 5.25 centimeters?
7.SP.5	5) Tess has \$500 and is
3) Jasmine calculated the cost of a gift to be \$50.00. The actual price was \$54.00. What is her percent error?	saving for a music system that costs \$850. She is able to save \$50 per month toward the music system. Write and solve an inequality for this situation if m represents the number of months that Tess must save to buy the music system.
	7.EE.4b