Warm-Up 46

1) Convert 1/3 to a decimal using long division.	4) Find the area of a rectangular garden that is 8 feet by 16 feet.
7.NS.2d	
2) Factor the linear expression using the greatest common factor: 24x + 36	5) In a survey 210 out of 300 people were in favor of
7.EE.1	spending city money to build a new park. If 1,300 people
3) Use the Associative Property to find the sum. (79 + 218) + 182 =	are surveyed, how many would you expect to be in favor of funding the park?
7.NS.1d	7.SP.2

Warm-Up 46

4) Find the area of a rectangular garden that is 8 feet by 16 feet.
7.G.6
5) In a survey 210 out of 300 people were in favor of spending city money to build a new park. If 1,300 people
are surveyed, how many would you expect to be in favor of funding the park?
7.SP.2

7th Grade Math Common Core Warm-Up Program © DigitalLesson.com

Warm-Up 46

warm-op 40	
1) Convert 1/3 to a decimal using long division.	4) Find the area of a rectangular garden that is 8 feet by 16 feet.
7.NS.2d	
2) Factor the linear expression using the greatest common factor: 24x + 36	5) In a survey 210 out of 300 people were in favor of spending city money to build
7.EE.1	a new park. If 1,300 people are surveyed, how many
3) Use the Associative Property to find the sum. (79 + 218) + 182 =	would you expect to be in favor of funding the park?
7.NS.1d	7.SP.2

Warm-Up 46	
1) Convert 1/3 to a decimal using long division. 7.NS.2d	4) Find the area of a rectangular garden that is 8 feet by 16 feet.
2) Factor the linear expression using the greatest common factor: 24x + 36	5) In a survey 210 out of 300 people were in favor of spending city money to build a new park. If 1,300 people
3) Use the Associative Property to find the sum. (79 + 218) + 182 =	are surveyed, how many would you expect to be in favor of funding the park?
7.NS.1d	7.SP.2

© DigitalLesson.com

7th Grade Math Common Core Warm-Up Program

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