Warm-Up 69

1) $5 \ 2/3 - 2 \ 3/5 =$

2) If Kai makes \$25.00 per hour and then he gets a 25% raise, what is his new salary?

4) Use a tree diagram to find the sample space if a number cube is rolled and a coin is flipped. How many possible outcomes are there?

7 SP 8b

7 EE 3

3) Solve the problems below and give the answer (same for each) as a fraction in simplest form:

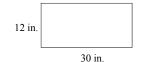
 $-20 \div 30 =$

$$20 \div (-30) =$$

 $-(20 \div 30) =$

7.NS.2b

5) Find the actual perimeter of the rectangular park shown in the scale drawing below. Use the scale 1 inch = 3 feet.



7 G 1

7th Grade Math Common Core Warm-Up Program

© DigitalLesson.com

Warm-Up 69

1) $5 \ 2/3 - 2 \ 3/5 =$

7 NS 3

2) If Kai makes \$25.00 per hour and then he gets a 25% raise, what is his new salary? 4) Use a tree diagram to find the sample space if a number cube is rolled and a coin is flipped. How many possible outcomes are there?

7 SP 8b

7 EE 3

3) Solve the problems below and give the answer (same for each) as a fraction in simplest form:

 $-20 \div 30 =$

$$20 \div (-30) =$$

$$-(20 \div 30) =$$

7.NS.2b

5) Find the actual perimeter of the rectangular park shown in the scale drawing below. Use the scale 1 inch = 3 feet.

12 in.

30 in.

7 G 1

7th Grade Math Common Core Warm-Up Program

© DigitalLesson.com

Warm-Up 69

1) $5 \ 2/3 - 2 \ 3/5 =$

7.NS.3

hour and then he gets a 25% raise, what is his new salary? 4) Use a tree diagram to find the sample space if a number cube is rolled and a coin is flipped. How many possible outcomes are there?

2) If Kai makes \$25.00 per

7 EE 3

3) Solve the problems below and give the answer (same for each) as a fraction in simplest form:

$$-20 \div 30 =$$

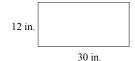
$$20 \div (-30) =$$

$$-(20 \div 30) =$$

7.NS.2b

7 SP 8b

5) Find the actual perimeter of the rectangular park shown in the scale drawing below. Use the scale 1 inch = 3 feet.



7.G.1

Warm-Up 69

1) $5 \ 2/3 - 2 \ 3/5 =$

7 NS 3

2) If Kai makes \$25.00 per hour and then he gets a 25% raise, what is his new salary? cube is rolled and a coin is flipped. How many possible outcomes are there?

7.SP.8b

- 7 EE 3
- 3) Solve the problems below and give the answer (same for each) as a fraction in simplest form:

$$-20 \div 30 =$$

$$20 \div (-30) =$$

$$-(20 \div 30) =$$

7.NS.2b

5) Find the actual perimeter of the rectangular park shown in the scale drawing below.

Use the scale 1 inch = 3 feet.

4) Use a tree diagram to find

the sample space if a number



7.G.1