## Warm-Up 34

1) - 12 - 58 - (-34) =  7.NS.3  2) If the price of an item is represented by p, a final price of 0.7p indicates a discount of what percent?	4) A coin is flipped and a number cube is rolled. Use a tree diagram to find the probability of getting heads and a number greater than 2?
7.EE.2  3) Solve the problems below and give the answer (same for each) as a fraction in simplest form: $-12 \div 15 = 12 \div (-15) = -(12 \div 15) =$	5) One of two supplementary angles is $118^{\circ}$ . Let $x =$ the measure of the other supplementary angle. Write and solve an equation to find the measure of angle $x$ .
7.NS.2b	

7th Grade Math Common Core Warm-Up Program

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- 7.NS.3 2) If the price of an item is represented by p, a final price of 0.7p indicates a discount
- of what percent?
- 3) Solve the problems below and give the answer (same for each) as a fraction in

simplest form:

$$12 \div (-15) =$$

 $-(12 \div 15) =$ 

7 NS 2b

7.EE.2

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4) A coin is flipped and a number cube is rolled. Use a tree diagram to find the probability of getting heads and a number greater than 2?

7.SP.8a

5) One of two supplementary angles is  $118^{\circ}$ . Let x = themeasure of the other supplementary angle. Write and solve an equation to find the measure of angle x.

7.G.5

## Warm-Up 34

1) -12 - 58 - (-34) =

7 NS 3

2) If the price of an item is represented by p, a final price of 0.7p indicates a discount of what percent?

7.EE.2

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

$$12 \div (-15) =$$

$$-(12 \div 15) =$$

7 NS 2h

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7 SP 8a

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