Warm-Up 119

1) 74ab + (-99) + (-74ab) =4) A coin is flipped and a number cube is rolled. What is the probability of getting 7 NS 1a heads and a number greater 2) Factor the linear than 1? expression using the greatest common factor: 39x + 527 SP 8a 5) One of two 7 EE 1 complementary angles is 34°. 3) Fran received simple Let x = the measure of the interest on \$12,000 at 5% other complementary angle. interest for 3 years. If she did Write and solve an equation not make any new deposits, to find the measure of angle what was her balance at the X. end of the 3 years? 7 G 5 7.RP.3

7th Grade Math Common Core Warm-Up Program

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Warm-Up 119

1) 74ab + (-99) + (-74ab) =

7.NS.1a

7 EE 1

2) Factor the linear expression using the greatest common factor: 39x + 52

4) A coin is flipped and a number cube is rolled. What is the probability of getting heads and a number greater than 1?

7.SP.8a

3) Fran received simple interest on \$12,000 at 5% interest for 3 years. If she did not make any new deposits, what was her balance at the end of the 3 years?

7.RP.3

5) One of two complementary angles is 34°. Let x = the measure of the other complementary angle. Write and solve an equation to find the measure of angle x.

7.G.5

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