

Warm-Up 74

1) $19x + (-62) + (-19x) =$ 7.NS.1a	4) Sketch and name a triangle with angles of 84° , 62° , and 37° . 7.G.2
2) Evaluate using the Associative Property: $(237 \cdot 20) \cdot 50$ 7.NS.2c	5) Four siblings took turns babysitting their young cousin. If they divided the 5 hour shift evenly, how long did each one babysit for? Give the answer in hours and minutes. 7.EE.3
3) What is the probability of randomly selecting the letter "c" from the word "uncommon"? 7.SP.5	

Warm-Up 74

1) $19x + (-62) + (-19x) =$ 7.NS.1a	4) Sketch and name a triangle with angles of 84° , 62° , and 37° . 7.G.2
2) Evaluate using the Associative Property: $(237 \cdot 20) \cdot 50$ 7.NS.2c	5) Four siblings took turns babysitting their young cousin. If they divided the 5 hour shift evenly, how long did each one babysit for? Give the answer in hours and minutes. 7.EE.3
3) What is the probability of randomly selecting the letter "c" from the word "uncommon"? 7.SP.5	

Warm-Up 74

1) $19x + (-62) + (-19x) =$ 7.NS.1a	4) Sketch and name a triangle with angles of 84° , 62° , and 37° . 7.G.2
2) Evaluate using the Associative Property: $(237 \cdot 20) \cdot 50$ 7.NS.2c	5) Four siblings took turns babysitting their young cousin. If they divided the 5 hour shift evenly, how long did each one babysit for? Give the answer in hours and minutes. 7.EE.3
3) What is the probability of randomly selecting the letter "c" from the word "uncommon"? 7.SP.5	

Warm-Up 74

1) $19x + (-62) + (-19x) =$ 7.NS.1a	4) Sketch and name a triangle with angles of 84° , 62° , and 37° . 7.G.2
2) Evaluate using the Associative Property: $(237 \cdot 20) \cdot 50$ 7.NS.2c	5) Four siblings took turns babysitting their young cousin. If they divided the 5 hour shift evenly, how long did each one babysit for? Give the answer in hours and minutes. 7.EE.3
3) What is the probability of randomly selecting the letter "c" from the word "uncommon"? 7.SP.5	