

### Warm-Up 94

1) $685 + 5.93 + 92.384 =$  7.NS.3	4) What is the probability of randomly selecting a purple marble from a bag that contains 8 red marbles, 9 blue marbles, and 5 yellow marbles?  7.SP.5
2) Use the Commutative Property to find the sum. $48 + 136 + 252 + 264 =$  7.NS.1d	
3) After working for the summer, Jan's savings account balance grew from \$500 to \$1,100. What is the percent increase in her savings account balance?  7.RP.3	5) Two lines intersect, forming four angles. One of two adjacent angles is $112^\circ$ . Let $x$ = the measure of the other adjacent angle. Write and solve an equation to find the measure of angle $x$ .  7.G.5

### Warm-Up 94

1) $685 + 5.93 + 92.384 =$  7.NS.3	4) What is the probability of randomly selecting a purple marble from a bag that contains 8 red marbles, 9 blue marbles, and 5 yellow marbles?  7.SP.5
2) Use the Commutative Property to find the sum. $48 + 136 + 252 + 264 =$  7.NS.1d	
3) After working for the summer, Jan's savings account balance grew from \$500 to \$1,100. What is the percent increase in her savings account balance?  7.RP.3	5) Two lines intersect, forming four angles. One of two adjacent angles is $112^\circ$ . Let $x$ = the measure of the other adjacent angle. Write and solve an equation to find the measure of angle $x$ .  7.G.5

### Warm-Up 94

1) $685 + 5.93 + 92.384 =$  7.NS.3	4) What is the probability of randomly selecting a purple marble from a bag that contains 8 red marbles, 9 blue marbles, and 5 yellow marbles?  7.SP.5
2) Use the Commutative Property to find the sum. $48 + 136 + 252 + 264 =$  7.NS.1d	
3) After working for the summer, Jan's savings account balance grew from \$500 to \$1,100. What is the percent increase in her savings account balance?  7.RP.3	5) Two lines intersect, forming four angles. One of two adjacent angles is $112^\circ$ . Let $x$ = the measure of the other adjacent angle. Write and solve an equation to find the measure of angle $x$ .  7.G.5

### Warm-Up 94

1) $685 + 5.93 + 92.384 =$  7.NS.3	4) What is the probability of randomly selecting a purple marble from a bag that contains 8 red marbles, 9 blue marbles, and 5 yellow marbles?  7.SP.5
2) Use the Commutative Property to find the sum. $48 + 136 + 252 + 264 =$  7.NS.1d	
3) After working for the summer, Jan's savings account balance grew from \$500 to \$1,100. What is the percent increase in her savings account balance?  7.RP.3	5) Two lines intersect, forming four angles. One of two adjacent angles is $112^\circ$ . Let $x$ = the measure of the other adjacent angle. Write and solve an equation to find the measure of angle $x$ .  7.G.5