

### Warm-Up 81

1) $43 + (-70) + (-56) + 27 =$  7.NS.3	4) Find the area of a circle, in terms of pi, if the diameter is 50 centimeters.  7.G.4
2) Solve the inequality: $6x + 21 < 57$  7.EE.4b	5) Two lines intersect, forming four angles. One of two adjacent angles is $14^\circ$ . Let $x$ = the measure of the other adjacent angle. Write and solve an equation to find the measure of angle $x$ .  7.G.5
3) A surf shop buys a pair of sandals for \$8.00 and then adds a 125% markup to the price. How much will the sandals sell for in the store?  7.RP.3	

### Warm-Up 81

1) $43 + (-70) + (-56) + 27 =$  7.NS.3	4) Find the area of a circle, in terms of pi, if the diameter is 50 centimeters.  7.G.4
2) Solve the inequality: $6x + 21 < 57$  7.EE.4b	5) Two lines intersect, forming four angles. One of two adjacent angles is $14^\circ$ . Let $x$ = the measure of the other adjacent angle. Write and solve an equation to find the measure of angle $x$ .  7.G.5
3) A surf shop buys a pair of sandals for \$8.00 and then adds a 125% markup to the price. How much will the sandals sell for in the store?  7.RP.3	

### Warm-Up 81

1) $43 + (-70) + (-56) + 27 =$  7.NS.3	4) Find the area of a circle, in terms of pi, if the diameter is 50 centimeters.  7.G.4
2) Solve the inequality: $6x + 21 < 57$  7.EE.4b	5) Two lines intersect, forming four angles. One of two adjacent angles is $14^\circ$ . Let $x$ = the measure of the other adjacent angle. Write and solve an equation to find the measure of angle $x$ .  7.G.5
3) A surf shop buys a pair of sandals for \$8.00 and then adds a 125% markup to the price. How much will the sandals sell for in the store?  7.RP.3	

### Warm-Up 81

1) $43 + (-70) + (-56) + 27 =$  7.NS.3	4) Find the area of a circle, in terms of pi, if the diameter is 50 centimeters.  7.G.4
2) Solve the inequality: $6x + 21 < 57$  7.EE.4b	5) Two lines intersect, forming four angles. One of two adjacent angles is $14^\circ$ . Let $x$ = the measure of the other adjacent angle. Write and solve an equation to find the measure of angle $x$ .  7.G.5
3) A surf shop buys a pair of sandals for \$8.00 and then adds a 125% markup to the price. How much will the sandals sell for in the store?  7.RP.3	