Warm-Up 108

1) - 200 ÷ (25) ÷ (2) =

7.NS.3

2) Factor the linear expression using the greatest common factor: 72x + 56

7.EE.1

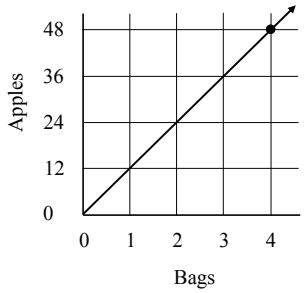
3) Rewrite the following subtraction problem as adding the additive inverse, then solve. -247 - (320) =

7.NS.1c

4) If a right rectangular pyramid is sliced with a plane perpendicular to its base and containing its vertex, what shape would be formed?

7.G.3

5) Give the coordinates of the point on the graph. Then find the unit rate.



7.RP.2d

Warm-Up 108

1) - 200 ÷ (25) ÷ (2) =

7.NS.3

2) Factor the linear expression using the greatest common factor: 72x + 56

7.EE.1

3) Rewrite the following subtraction problem as adding the additive inverse, then solve. -247 - (320) =

7.NS.1c

4) If a right rectangular pyramid is sliced with a plane perpendicular to its base and containing its vertex, what shape would be formed?

7.G.3

5) Give the coordinates of the point on the graph. Then find the unit rate.

7.RP.2d

7th Grade Math Common Core Warm-Up Program 131 © DigitalLesson.com

Warm-Up 108

1) - 200 ÷ (25) ÷ (2) =

7.NS.3

2) Factor the linear expression using the greatest common factor: 72x + 56

7.EE.1

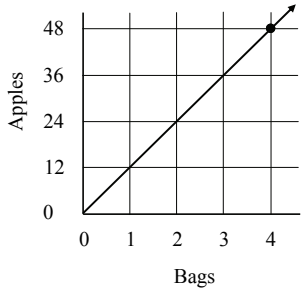
3) Rewrite the following subtraction problem as adding the additive inverse, then solve. -247 - (320) =

7.NS.1c

4) If a right rectangular pyramid is sliced with a plane perpendicular to its base and containing its vertex, what shape would be formed?

7.G.3

5) Give the coordinates of the point on the graph. Then find the unit rate.



7.RP.2d

7th Grade Math Common Core Warm-Up Program 131 © DigitalLesson.com

Warm-Up 108

1) - 200 ÷ (25) ÷ (2) =

7.NS.3

2) Factor the linear expression using the greatest common factor: 72x + 56

7.EE.1

3) Rewrite the following subtraction problem as adding the additive inverse, then solve. -247 - (320) =

7.NS.1c

4) If a right rectangular pyramid is sliced with a plane perpendicular to its base and containing its vertex, what shape would be formed?

7.G.3

5) Give the coordinates of the point on the graph. Then find the unit rate.

7.RP.2d

7th Grade Math Common Core Warm-Up Program 131 © DigitalLesson.com