Warm-Up 48

1) -15(-6)(4) =4) Keith did 78 total push-ups in 3 equal sets. Find the unit rate in push-ups per set. 2) Solve the equation. 34x + 22 - 40x - 15 = -177.RP.2b 5) Using the formula $A = 6s^2$, 7.EE.4a find the surface area of a 3) To the nearest percent, cube with sides measuring 5 what is the probability of inches. rolling a number less than 6 on a number cube? 7 SP 5 7.G.6

Warm-Up 48

1) -15 (-6) (4) =

7.NS.3

2) Solve the equation. 34x + 22 - 40x - 15 = -17

push-ups in 3 equal sets. Find the unit rate in push-ups per set.

4) Keith did 78 total

7 RP 2b

- 7.EE.4a
- 5) Using the formula A= 6s², find the surface area of a cube with sides measuring 5 inches.
- 3) To the nearest percent, what is the probability of rolling a number less than 6 on a number cube?



7 SP 5



7.G.6

© DigitalLesson.com

7th Grade Math Common Core Warm-Up Program

© DigitalLesson.com

Warm-Up 48

- 1) -15(-6)(4) =4) Keith did 78 total push-ups in 3 equal sets. Find the unit rate in push-ups 7.NS.3 per set. 2) Solve the equation. 34x + 22 - 40x - 15 = -175) Using the formula $A = 6s^2$, 7.EE.4a find the surface area of a 3) To the nearest percent, cube with sides measuring 5 what is the probability of inches. rolling a number less than 6 on a number cube? 7.SP.5 7.G.6
- Warm-Up 48
- 1) -15 (-6) (4) =

7.NS.3

2) Solve the equation. 34x + 22 - 40x - 15 = -17

3) To the nearest percent,

what is the probability of

on a number cube?

rolling a number less than 6

4) Keith did 78 total push-ups in 3 equal sets. Find the unit rate in push-ups per set.

5) Using the formula $A = 6s^2$,

7.RP.2b

- 7.EE.4a
- find the surface area of a cube with sides measuring 5 inches.

7.SP.5



7.G.6

7th Grade Math Common Core Warm-Up Program