

Name : _____

Unit Rate

Sheet 2

- 1) Gregg climbed 100 steps in 50 seconds. How many steps did he climb per second?

- 2) Robert can prepare 15 tacos in 5 minutes. Find the number of tacos he cooked per minute.

- 3) Santa Claus delivered gifts to 120 children. How many gifts did each child receive?

- 4) Joanna spent \$120 on gym equipment. Calculate the number of equipment items she bought if each item cost \$15.

- 5) Yvonne purchased 12 items for a total of \$56. How much did each item cost?

- 6) Bill eats 3 slices of cornbread for breakfast that contain a total of 543 calories. How many calories does each slice contain?

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Unit Rate

- 1) Gregg climbed 100 steps in 50 seconds. How many steps did he climb per second?

2 steps/second

- 2) Robert can prepare 15 tacos in 5 minutes. Find the number of tacos he cooked per minute.

- 3) Santa Claus did each child _____ children. How many gifts

- 4) Joanna spent _____ equipment at a gym. Calculate the _____ equipment.

- 5) Yvonne purchased _____ amount did she spend on a _____ \$56?

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\$28/blueberry can

- 6) Bill eats 3 slices of cornbread for breakfast that contain a total of 543 calories. How many calories does each slice contain?

181 calories/slice