

Name : _____

Unit Rate

Sheet 4

- 1) Adam picked 240 oranges from his orchard. He packed them equally in 12 bags and sent them to the farmer's market. How many oranges does each bag contain?

- 2) Zach, a dishwasher in a fast food chain scrubs 660 plates in an hour. Calculate the number of plates he washed per minute.

- 3) Mike ran 4 laps around a track that is 1/8 mile long. Find the distance covered.

- 4) Mandy spent 1/2 hour making gifts for her teachers. How many gifts did she make per minute?

- 5) Mary drove 120 miles in 2 hours. How many miles did she drive per hour?

- 6) A banquet hall had 98 chairs neatly arranged in 7 rows. Find the number of chairs per row.

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Unit Rate

- 1) Adam picked 240 oranges from his orchard. He packed them equally in 12 bags and sent them to the farmer's market. How many oranges does each bag contain?

20 oranges/bag

- 2) Zach, a dishwasher in a fast food chain scrubs 660 plates in an hour. Calculate the number of plates he washed per minute.

- 3) Mike ran 4 laps around a track that is 1/2 mile long. How far did he run? Find the distance covered.

- 4) Mandy spent 1 hour making gifts for her teachers. How many gifts did she make per minute?

- 5) Mary drove 160 miles in 2 hours. How many miles did she drive per hour?

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80 miles/hour

- 6) A banquet hall had 98 chairs neatly arranged in 7 rows. Find the number of chairs per row.

14 chairs/row