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Unit Rates

Practice Worksheet A

1 Practice Problems

Answer each question by writing the answer as a unit rate. Round answers to the nearest hundredth if necessary.

1) Kenny paid \$6 for 24 cans of soda. How much did each can of soda cost?

4) Jazmin ran 4 miles in 50 minutes. How fast did she run each mile?

2) Jessica was charged \$30 for 15 candy bars. What was the price of each candy bar?

5) Malachi solved 16 problems in 20 minutes. How many problems did he solve per minute?

3) In Chicago, it rained 12 inches in 5 hours. How many inches did it rain per hour?

6) Michael cut 5 yards and made \$87.50. How much did he make per yard?

Unit Rates

Practice Worksheet A

1 Practice Problems

Answer each question by writing the answer as a unit rate. Round answers to the nearest hundredth if necessary.

1) Kenny paid 6 dollars for 24 cans of soda. How much did each can of soda cost?

\$0.25 per soda

4) Jazmin ran 4 miles in 50 minutes. How fast did she run each mile?

12.5 minutes per mile

2) Jessica was charged 30 dollars for 15 candy bars. What was the price of each candy bar?

\$0.50 per candy bar

5) Malachi solved 16 problems in 20 minutes. How many problems did he solve per minute?

1.25 minutes per problem

3) In Chicago, it rained 12 inches in 5 hours. How many inches did it rain per hour?

2.4 inches per hour

6) Michael cut 5 yards and made \$87.50. How much did he make per yard?

\$17.50 per yard