

Unit Rate Extra Practice

Name: _____

Period: _____

Find the following Unit Rates:

1. Jacki wants to spend \$10 on a 8-kg bag of mangos.

Ratio: _____

Unit rate: _____

Label: _____

2. Yazmin traveled 720 miles in 8 hours.

Ratio: _____

Unit rate: _____

Label: _____

3. Coraline can type 1500 words in 30 minutes.

Ratio: _____

Unit rate: _____

Label: _____

4. Jake can do 4998 jumps 7 hours.

Ratio: _____

Unit rate: _____

Label: _____

5. Snickers has 500 calories for 5 servings.

Ratio: _____

Unit rate: _____

Label: _____

Unit Rate Extra Practice

Name: Key

Period: _____

Find the following Unit Rates:

1. Jacki wants to spend \$10 on a 8-kg bag of mangos.

Ratio: $\frac{10}{8 \text{ kg}}$

Unit rate: $1.25 / \text{kg}$

Label: dollars per kilogram

2. Yazmin traveled 720 miles in 8 hours.

Ratio: $\frac{720}{8}$

Unit rate: 90

Label: miles per hour

3. Coraline can type 1500 words in 30 minutes.

Ratio: $\frac{1500}{30}$

Unit rate: 50

Label: words per minute

4. Jake can do 4998 jumps 7 hours.

Ratio: $\frac{4998}{7}$

Unit rate: 714

Label: jumps per hour

5. Snickers has 500 calories for 5 servings.

Ratio: $\frac{500}{5}$

Unit rate: 100

Label: calories per serving