DO NOW

GRADE 6 · 5 MINUTES · START RIGHT AWAY

Lesson 5-5b

Compare Quantities in Two Ways

Name _____ Date _____ Per _____

1 FLUENCY

Cheese costs $12 for 3 pounds. Find both unit rates.

☐ per pound

$\frac{\square}{\square}$ pound per dollar

2 VISUAL MODEL

Omar swims 6 laps in 18 minutes at a steady pace. Use the bar to find both unit rates.



☐ minutes per lap $\frac{\square}{\square}$ lap per minute

3 APPLICATION

A hose fills 40 gallons in 8 minutes. Find the gallons per minute. Then find how long it takes to fill a 65-gallon tub.

_____ gal per min time = _____ min

WORK

4 REASONING

Rosa says that 3 pounds for $12 means you get 4 pounds for each dollar. Is she correct? Explain.

Is Rosa correct? **Yes** or **No**

_____

_____

*We don't divide our effort, we **multiply** it!*

✎ Show your work ✓ Check your work ★ Try your best

Preview - the full worksheet and its answer key are at primeworksheet.com