GRADE 7 MATH · CLASSWORK · SPECIAL ED

Use Unit Rates

SCORE / 25

01 Part A · Practice

Multiply the unit rate by an amount to find a total; divide a total by the unit rate to find the amount.

EXAMPLE

4 **pounds of apples cost** $6**. How much do** 10 **pounds cost?**

1. Unit price: 6 ÷ 4 = 1.50 dollars per pound.
2. Multiply: 10 × 1.50 = 15.
3. Answer: $15.

WORDS TO KNOW

unit rate the amount for 1 unit
unit price the cost of 1 item or 1 unit

1 ●○○

Grapes cost $3 per pound. Find the cost of 3 pounds of grapes.

HINT Multiply the number of pounds by the price for 1.

2 ●○○

5 gallons of gas cost $15. At the same price, how much do 4 gallons of gas cost?

HINT First find the price of 1 gallon.

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