DO NOW

GRADE 7 · 5 MINUTES · START RIGHT AWAY

Lesson 3-3a **Find the Percent**

Name _____ Date _____ Per _____

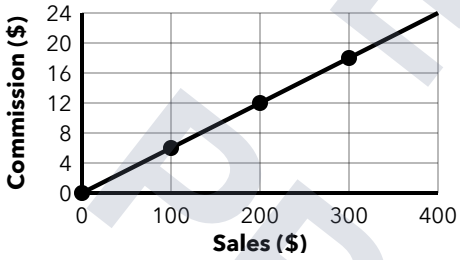
1 FLUENCY

Use the percent equation: part = percent × whole.

$42 = p \times 120$ $p =$ ☐ = ☐

2 VISUAL MODEL

The graph shows a salesperson's commission c on sales s (dollars).



Percent:

☐

$c =$ ☐ s

3 APPLICATION

750 students voted on a new mascot and 465 voted for the eagle. What percent voted for the eagle? What percent did not?

Eagle: _____ Not: _____

WORK

4 REASONING

What percent of 40 is 50? Without calculating, is the answer less than, equal to, or greater than 100%? Explain, then solve.

Less **Equal** **Greater** Percent = ☐

_____

_____

*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