Lesson **11-2**

Exit Ticket

Name _____

Would you write the quotient for the problem with a remainder or as a mixed number?

1. Benita walked a certain number of miles last week. She walked the same number of miles each day.

A. mixed number **B.** remainder

2. Denise made some necklaces. She gave the same number of necklaces to her friends.

A. mixed number **B.** remainder

3. A school orders 400 new desks for its 18 classrooms. Each classroom gets the same number of desks. The school gives the greatest number of desks possible to each room. Which best describes how many desks each classroom gets?

A. 20 desks with 40 desks left over

B. $22\frac{4}{18}$ desks

C. 22 desks with 4 desks left over

D. 23 desks

4. A pitcher holds 48 fluid ounces of lemonade. Neela pours an equal amount into each of 5 glasses until the pitcher is empty. How much lemonade does Neela pour into each glass?

Reflect On Your Learning

I'm confused. — I'm still learning. — I understand. — I can teach someone else.



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