

Name _____

2-Digit Quotients

In 1 through 6, find each quotient.

1. $14 \overline{)413}$ _____

2. $29 \overline{)634}$ _____

3. $35 \overline{)768}$ _____

4. $19 \overline{)401}$ _____

5. $45 \overline{)942}$ _____

6. $26 \overline{)503}$ _____

7. The school student council sponsored a Switch Day where students were able to switch classes every 20 minutes. The students are in school for 7 hours. If a student switched as often as possible, how many classrooms in all did that student visit? (Hint: There are 60 minutes in 1 hour.)

8. 456 students participated in Switch Day. The students raised money for charity so that the principal would approve of the day. If the total amount of money raised was \$912, and each student brought in the same amount of money, how much did each student raise?

9. The total dinner bill at a buffet came out to \$589 for 31 people. About how much was the buffet cost per person?

A \$15.00

B \$20.00

C \$22.00

D \$25.00

10. If you have a two-digit divisor and a three-digit dividend, does the quotient always have the same number of digits?
