Name _____ Date _____

- 1. Divide. Then, check using multiplication.
 - a. $9,962 \div 41$

b. $1,495 \div 45$

c. $6,691 \div 28$

d. $2,625 \div 32$

e. 2,409 ÷ 19

f. 5,821 ÷ 62



Lesson 23:

Divide three- and four-digit dividends by two-digit divisors resulting in two- and three-digit quotients, reasoning about the decomposition of $enge^{hy}$ successive remainders in each place value.



2. A political gathering in South America was attended by 7,910 people. Each of South America's 14 countries was equally represented. How many representatives attended from each country?

3. A candy company packages caramel into containers that hold 32 fluid ounces. In the last batch, 1,848 fluid ounces of caramel were made. How many containers were needed for this batch?



Lesson 23:

two- and three-digit quotients, reasoning about the decomposition of successive remainders in each place value. Divide three- and four-digit dividends by two-digit divisors resulting in $% \left(1\right) =\left(1\right) \left(1\right)$

