Name
Date $\qquad$

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. $2,409 \div 19$
f. $5,821 \div 62$
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?
