

Name \_\_\_\_\_

Date \_\_\_\_\_

1. Divide, then check using multiplication.

a.  $4,859 \div 23$

b.  $4,368 \div 52$

c.  $7,242 \div 34$

d.  $3,164 \div 45$

e.  $9,152 \div 29$

f.  $4,424 \div 63$

- Mr. Riley baked 1,692 chocolate cookies. He sold them in boxes of 36 cookies each. How much money did he collect if he sold them all at \$8 per box?
- 1,092 flowers are arranged into 26 vases, with the same number of flowers in each vase. How many flowers would be needed to fill 130 such vases?
- The elephant's water tank holds 2,560 gallons of water. After two weeks, the zookeeper measures and finds that the tank only has 1,934 gallons of water left. If the elephant drinks the same amount of water each day, how many days will a full tank of water last?

Name \_\_\_\_\_

Date \_\_\_\_\_

1. Divide, then check using multiplication.

a.  $8,283 \div 19$

b.  $1,056 \div 37$

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.  $2,409 \div 19$

f.  $5,821 \div 62$

2. A political gathering in South America held 788 people. Each of South America's 14 countries were equally represented. The remaining people were guests from the United States. How many guests were from the United States?
  
  
  
  
  
  
  
  
  
  
3. A chocolate company is packaging 32 ounces of caramels into reusable, plastic cups. When a shipping box is filled with these caramel packages, it weighs 49 pounds 8 ounces.
  - a. How many caramel filled cups are in the box?
  
  
  
  
  
  
  
  
  
  
  - b. Use your remainder to find the weight of each plastic cup.