Name: _____   Date: _____

Division Problems

1. Write four division problems where the quotient is 4.

2. Write four division problems where the dividend is 600, using different divisors.

3. Write four different division problems where the quotient is 3 and there is a remainder.

4. Write four different division problems where the quotient is 300 and there is a remainder.

5. Solve the problems.

a. The teacher put 125 kids into rows of 9. Was she able to make even rows? How many rows were there and how many kids were in the last row?	**b.** Can a gardener organize 96 petunia plants evenly into rows of 7? 8? 9? 10?
c. Mary buys 6 meters of material for $20.34. How much does one meter cost?	**d.** Mary cuts off eight 52-cm pieces from her material. How much material is left after that?

6. Continue the patterns.

a.	**b.**	**c.**	**d.**
$500 \div 5 =$	$1,074 \div 6 =$	$4,216 \div 8 =$	$216 \div 3 =$
$505 \div 5 =$	$1,075 \div 6 =$	$4,224 \div 8 =$	$217 \div 3 =$
$510 \div 5 =$	$1,076 \div 6 =$	$4,232 \div 8 =$	$218 \div 3 =$

7. Solve the problems.

| x | x | x | x | x | x | x | 1,000 |

├──────── 2,505 ────────┤

a.

| x | x | x | x | x | x | 200 |

├──────── 1,628 ────────┤

b.