$\qquad$
Label the equation using the correct terms (divisor, quotient, dividend):
$\qquad$ $\div$ $\qquad$ $=$ $\qquad$
Divide. Use the strategy that you like best! (Place Value Boxes, Expanded Notation, or Digit by Digit)

1. $378 \div 7=$
2. $3,003 \div 45=$
3. $567 \div 5=$
4. $2,309 \div 17=$
5. $6,546 \div 3=$
6. $2,423 \div 11=$
7. $7,307 \div 2=$
8. $1,512 \div 23=$
9. $6,911 \div 6=$
10. $4,508 \div 28=$
$\qquad$
11. There are 7, 984 feet in a Gillespiemeter. There are 4 feet in a Erinmeter. How many Erinmeters are there in a Gillespiemeter?
12. My chickens laid 5,926 eggs last month. I sell them in cartons by the dozen. How many cartons of eggs did my chickens lay?
13. Complete the FRACTION BOX:
$\frac{2}{5}$ and $\frac{5}{9}$


| $\mathbf{x}$ |  |
| :--- | :--- |

14. Solve. Hint: You are dividing by a power of 10 !
$1,294 \div 100=$
$7,964 \div 1,000=$ $755 \div 10=$
