

Name:..... Date:.....

Use counters to find the number of equal groups or the number in each group.

4. 22 counters

11 equal groups

\_\_\_ in each group

So,  $22 \div 11 = \underline{\quad}$ .

5. 72 counters

12 equal groups

\_\_\_ in each group

So,  $72 \div \underline{\quad} = \underline{\quad}$ .

6. 84 counters

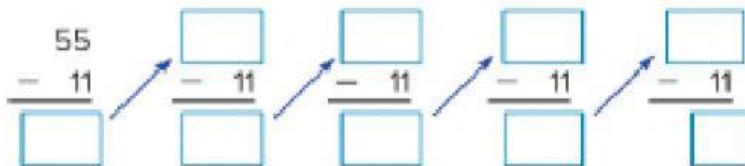
\_\_\_ equal groups

7 in each group

So,  $\underline{\quad} \div \underline{\quad} = 7$ .

Use repeated subtraction to divide.

7.  $55 \div 11 = \underline{\quad}$



**Algebra** Use the inverse operation to find each unknown.

8.  $77 \div 11 = \blacksquare$

$11 \times \blacksquare = 77$

The unknown is \_\_\_.

9.  $99 \div 11 = \blacksquare$

$11 \times \blacksquare = 99$

The unknown is \_\_\_.

10.  $44 \div 11 = \blacksquare$

$11 \times \blacksquare = 44$

The unknown is \_\_\_.

11.  $12 \overline{)48}$

$12 \times \blacksquare = 48$

The unknown is \_\_\_.

12.  $12 \overline{)96}$

$12 \times \blacksquare = 96$

The unknown is \_\_\_.

13.  $11 \overline{)88}$

$11 \times \blacksquare = 88$

The unknown is \_\_\_.

