



• division

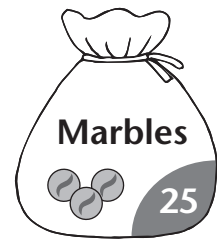
**A. Divide.**

- |                                    |                                     |
|------------------------------------|-------------------------------------|
| 1. $14 \div 2 = \underline{\quad}$ | 2. $36 \div 4 = \underline{\quad}$  |
| 3. $28 \div 7 = \underline{\quad}$ | 4. $45 \div 9 = \underline{\quad}$  |
| 5. $40 \div 8 = \underline{\quad}$ | 6. $36 \div 6 = \underline{\quad}$  |
| 7. $21 \div 3 = \underline{\quad}$ | 8. $72 \div 9 = \underline{\quad}$  |
| 9. $30 \div 5 = \underline{\quad}$ | 10. $24 \div 8 = \underline{\quad}$ |

**B. Write a division fact to solve each problem.**

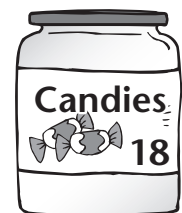
1. The marbles are shared equally among 5 children. How many marbles does each child get?

$\underline{\hspace{2cm}} = \underline{\hspace{1cm}} \underline{\hspace{1cm}}$  marbles



2. The candies are put into 3 bags equally. How many candies are there in each bag?

$\underline{\hspace{2cm}} \underline{\hspace{1cm}}$  candies

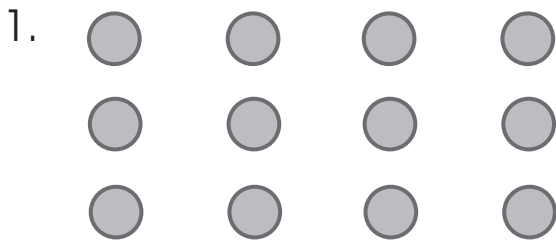


3. The cookies are in 4 packs. How many cookies does each pack have?

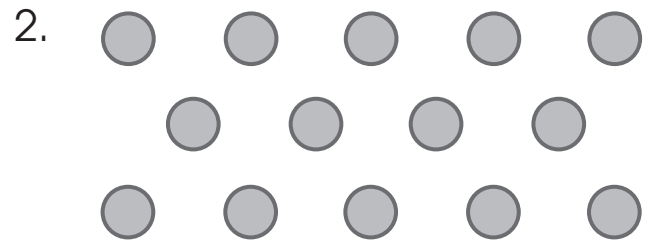
$\underline{\hspace{2cm}} \underline{\hspace{1cm}}$  cookies



**C. Circle the arrays into groups to complete the division. Then do the division without arrays.**



$12 \div 5 = \underline{\quad} \text{ R } \underline{\quad}$



$14 \div 3 = \underline{\quad}$

3.  $11 \div 2 = \underline{\quad}$

4.  $38 \div 4 = \underline{\quad}$

5.  $20 \div 3 = \underline{\quad}$

6.  $24 \div 7 = \underline{\quad}$

**D. Solve the problems.**

1. An egg carton holds 6 eggs. How many egg cartons are needed to hold 28 eggs?

$\underline{\quad} = \underline{\quad}$

$\underline{\quad}$  egg cartons are needed.

2. Ken has 37 beads and wants to put every 7 beads into a bag. How many bags does he need? How many beads will be left?

$\underline{\quad} = \underline{\quad}$

Ken needs  $\underline{\quad}$  bags.  $\underline{\quad}$  beads will be left.



• division

**A. Divide.**

1.  $14 \div 2 = \underline{7}$

2.  $36 \div 4 = \underline{9}$

3.  $28 \div 7 = \underline{4}$

4.  $45 \div 9 = \underline{5}$

5.  $40 \div 8 = \underline{5}$

6.  $36 \div 6 = \underline{6}$

7.  $21 \div 3 = \underline{7}$

8.  $72 \div 9 = \underline{8}$

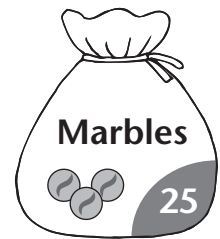
9.  $30 \div 5 = \underline{6}$

10.  $24 \div 8 = \underline{3}$

**B. Write a division fact to solve each problem.**

1. The marbles are shared equally among 5 children. How many marbles does each child get?

$25 \div 5 = \underline{5}$   $\underline{5}$  marbles



2. The candies are put into 3 bags equally. How many candies are there in each bag?

$18 \div 3 = \underline{6}$   $\underline{6}$  candies

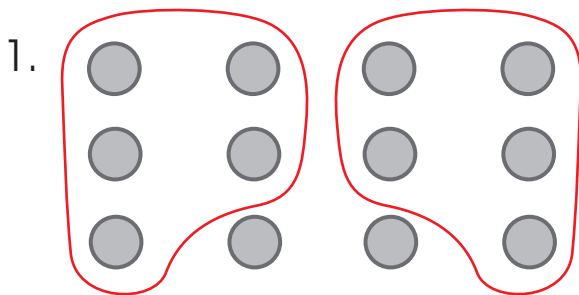


3. The cookies are in 4 packs. How many cookies does each pack have?

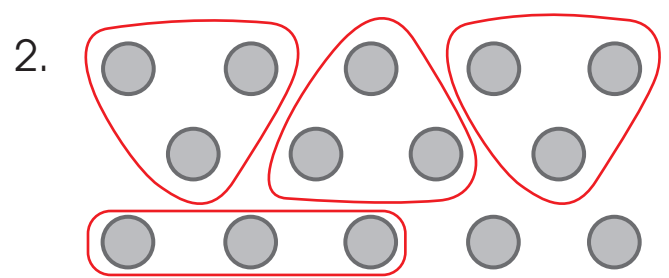
$32 \div 4 = \underline{8}$   $\underline{8}$  cookies



**C. Circle the arrays into groups to complete the division. Then do the division without arrays.**



$$12 \div 5 = \underline{2} \text{ R } \underline{2}$$



$$14 \div 3 = \underline{4} \text{ R } \underline{2}$$

3.  $11 \div 2 = \underline{5} \text{ R } \underline{1}$

4.  $38 \div 4 = \underline{9} \text{ R } \underline{2}$

5.  $20 \div 3 = \underline{6} \text{ R } \underline{2}$

6.  $24 \div 7 = \underline{3} \text{ R } \underline{3}$

**D. Solve the problems.**

1. An egg carton holds 6 eggs. How many egg cartons are needed to hold 28 eggs?

$$\underline{28 \div 6} = \underline{4 \text{ R } 4}$$

5 egg cartons are needed.

2. Ken has 37 beads and wants to put every 7 beads into a bag. How many bags does he need? How many beads will be left?

$$\underline{37 \div 7} = \underline{5 \text{ R } 2}$$

Ken needs 5 bags. 2 beads will be left.