

1. Ethan collects 30 eggs on a farm.  
He helps pack them into cartons.  
Each carton holds 6 eggs.  
How many cartons does he need to pack all of the eggs?



$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Ethan needs  cartons to pack all of the eggs.

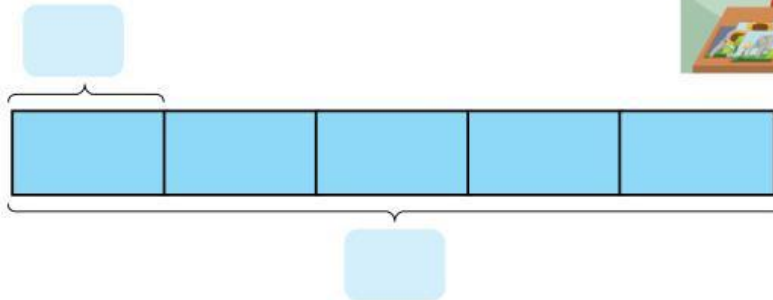
2. Mrs. Choi buys 27 buttons to put on shirts.  
Each shirt has 9 buttons.  
How many shirts did she make in total?



$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Mrs. Choi made  shirts in total.

3. Sophie buys 5 identical picture frames for \$35.  
Find the cost of one picture frame.



$$\square \div \square = \square$$

One picture frame costs \$   .

4. The school cafeteria has seats for 54 people.  
The seats are arranged so that there are 6 seats per table.  
How many tables are there in the cafeteria? Draw a model to help find the answer.



$$\square \div \square = \square$$

There are    tables in the cafeteria.

5. Halle is saving her money to buy a ukulele. She can save \$9 per week. If the ukulele costs \$72, how many weeks must she save her money? Draw a model to help find the answer.



Blank area for drawing a model to solve the problem.

$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Halle must save her money for  weeks.

6. Donuts are sold in boxes of 8. Michelle buys 48 donuts. How many boxes does she buy? Draw a model to help find the answer.




Blank area for drawing a model to solve the problem.

$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Michelle buys  boxes of donuts.



## At Home

1. Class 3A goes on a field trip to the dinosaur museum. They take mini vans which can seat 6 pupils. There are 36 pupils in class 3A. How many vans will they need?
- 



A number line diagram illustrating the addition of two fractions. The number line is a horizontal line with a dashed segment in the middle. Two yellow rectangular blocks, each representing  $\frac{1}{4}$ , are placed on the line. A bracket above the first block is labeled  $\frac{1}{4}$ . A bracket below the entire segment, including both blocks and the dashed line, is labeled  $\frac{1}{2}$ . A small cartoon character is visible in the top right corner.

Class 3A will need  mini vans.

2. Dominic is cleaning his room.  
He packs his 54 toy cars into boxes.  
If each box can hold 9 cars,  
how many boxes does he need?



A diagram showing a sequence of elements. It consists of two green rectangular blocks connected by a horizontal dashed line. A curly brace is positioned above the first green block, and another curly brace is positioned below the entire sequence, spanning both green blocks and the dashed line between them.

Dominic needs  boxes to pack his toy cars.

3. Riley is baking chocolate chip cookies. She adds 5 chocolate chips to each cookie. She uses a total of 40 chocolate chips. How many cookies does she bake?



$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Riley baked  cookies.

4. Blake shares \$24 equally amongst his three brothers. How much money does each brother receive?



$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Each brother receives \$ .





## Looking Back

1. The balloons are grouped in 7s. Fill in the blanks.



(a) There are  groups of  balloons.

(b) Complete the division equation.

$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

2. The bags are grouped in 8s. Fill in the blanks.



(a) There are  groups of  bags.

(b) Complete the division equation.

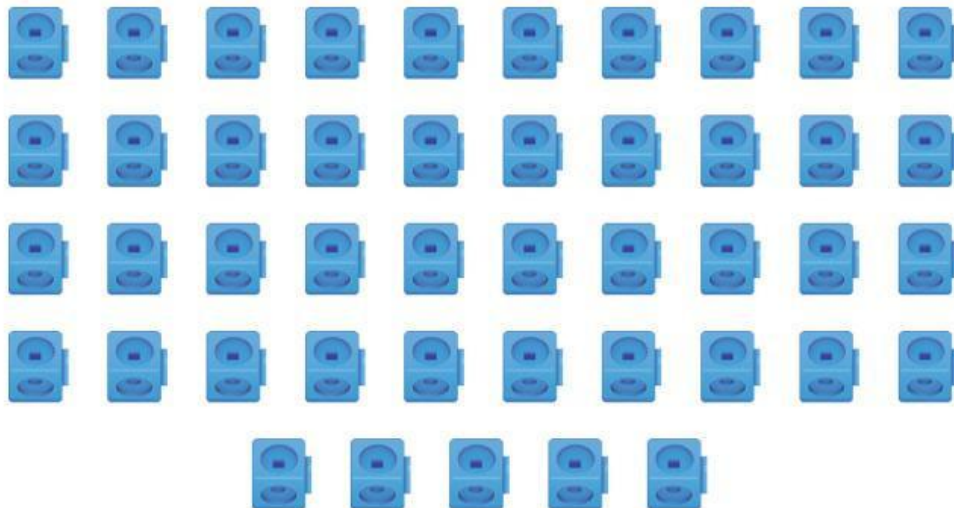
$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

3. Circle groups of 6 cubes and complete the division equation.



$$\boxed{\phantom{00}} \div 6 = \boxed{\phantom{00}}$$

4. Circle groups of 9 cubes and complete the division equation.



$$\boxed{\phantom{00}} \div 9 = \boxed{\phantom{00}}$$

5. Divide by 6. Complete the equations.

(a)  $24 \div 6 =$

(b)  $54 \div 6 =$

(c)  $42 \div 6 =$

(d)  $12 \div 6 =$

(e)  $60 \div 6 =$

(f)  $36 \div 6 =$

(g)  $18 \div 6 =$

(h)  $6 \div 6 =$

(i)  $48 \div 6 =$

(j)  $30 \div 6 =$

6. Divide by 7. Complete the equations.

(a)  $7 \div 7 =$

(b)  $42 \div 7 =$

(c)  $35 \div 7 =$

(d)  $14 \div 7 =$

(e)  $21 \div 7 =$

(f)  $70 \div 7 =$

(g)  $49 \div 7 =$

(h)  $28 \div 7 =$

(i)  $63 \div 7 =$

(j)  $56 \div 7 =$

7. Divide by 8. Complete the equations.

(a)  $8 \div 8 =$

(b)  $32 \div 8 =$

(c)  $64 \div 8 =$

(d)  $56 \div 8 =$

(e)  $40 \div 8 =$

(f)  $16 \div 8 =$

(g)  $72 \div 8 =$

(h)  $80 \div 8 =$

(i)  $24 \div 8 =$

(j)  $48 \div 8 =$



8. Divide by 9. Complete the equations.

(a)  $18 \div 9 =$

(b)  $45 \div 9 =$

(c)  $54 \div 9 =$

(d)  $9 \div 9 =$

(e)  $27 \div 9 =$

(f)  $90 \div 9 =$

(g)  $63 \div 9 =$

(h)  $36 \div 9 =$

(i)  $81 \div 9 =$

(j)  $72 \div 9 =$

9. Fill in the blanks.

(a)  $40 \div 10 =$

(b)  $32 \div 4 =$

(c)  $8 \div$    $= 2$

(d)  $24 \div$    $= 4$

(e)   $\div 10 = 7$

(f)   $\div 5 = 3$

(g)  $49 \div 7 =$

(h)  $81 \div 9 =$

(i)  $100 \div$    $= 10$

(j)  $12 \div$    $= 6$

(k)   $\div 6 = 6$

(l)   $\div 7 = 6$

(m)  $2 \div 2 =$

(n)  $28 \div 7 =$

(o)  $9 \div$    $= 3$

(p)  $24 \div$    $= 3$

(q)   $\div 8 = 2$

(r)   $\div 9 = 4$

(s)  $48 \div 8 =$

(t)  $90 \div 10 =$

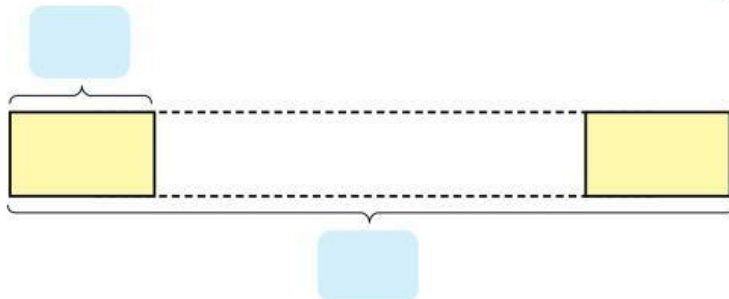
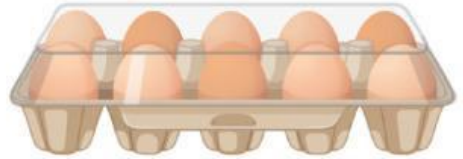
(u)  $64 \div$    $= 8$

(v)  $18 \div$    $= 9$

(w)   $\div 3 = 9$

(x)   $\div 10 = 1$

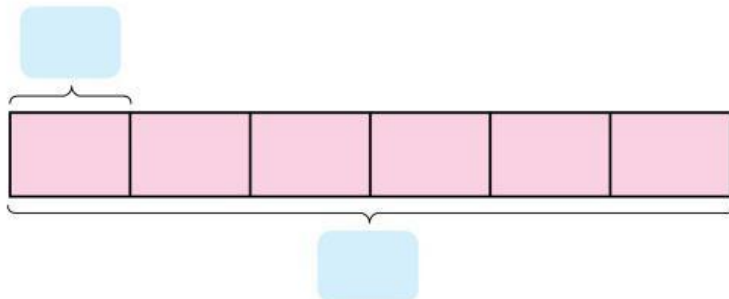
10. An egg carton can hold 10 eggs.  
How many such cartons are  
needed to pack 70 eggs?



$$\square \div \square = \square$$

$\square$  egg cartons are needed to pack 70 eggs.

11. Ethan bought 6 tickets to the fair for \$42.  
Find the cost of 1 ticket.



$$\square \div \square = \square$$

The cost of 1 ticket is \$  $\square$ .

12. Sophie made pizza slices to share equally among her 4 friends. She cooked a total of 24 slices. How many slices did each friend receive? Draw a model to help find the answer.



$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Each of Sophie's friends received  $\boxed{\phantom{00}}$  pizza slices.

13. Ethan buys 64 beads for an art project. The beads are sold in packs of 8 beads. How many such packs does Ethan buy?



$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Ethan bought  $\boxed{\phantom{00}}$  packs of beads.