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?

☐ ÷ ☐ = ☐

Ethan needs ☐ cartons to pack all of the eggs.
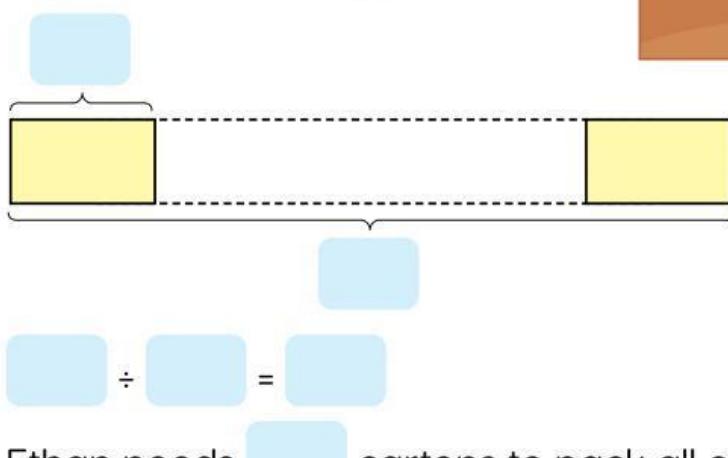
2. Mrs. Choi buys 27 buttons to put on shirts.
Each shirt has 9 buttons.
How many shirts did she make in total?

☐ ÷ ☐ = ☐

Mrs. Choi made ☐ shirts in total.

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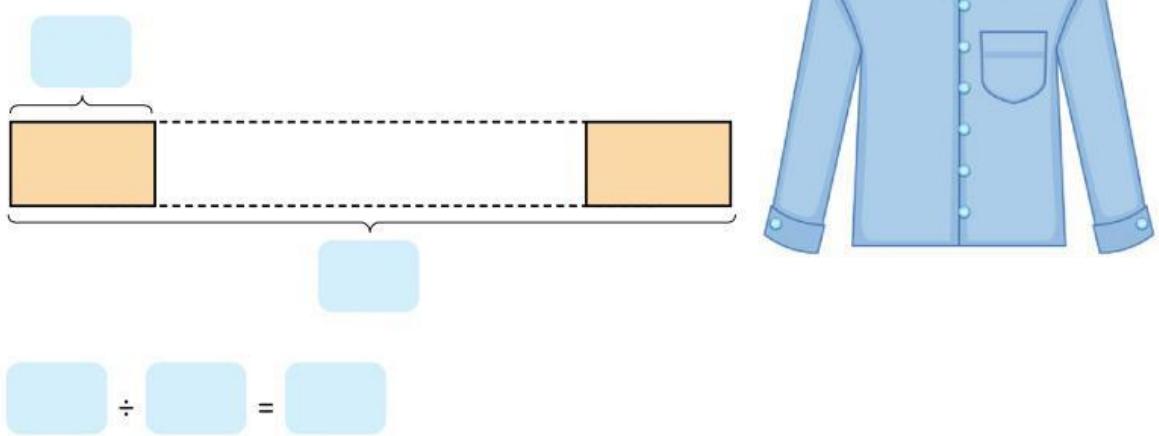
3. Sophie buys 5 identical picture frames for $35.
Find the cost of one picture frame.

[    ]

| [ ] | [ ] | [ ] | [ ] | [ ] |

[    ]

[    ] ÷ [    ] = [    ]
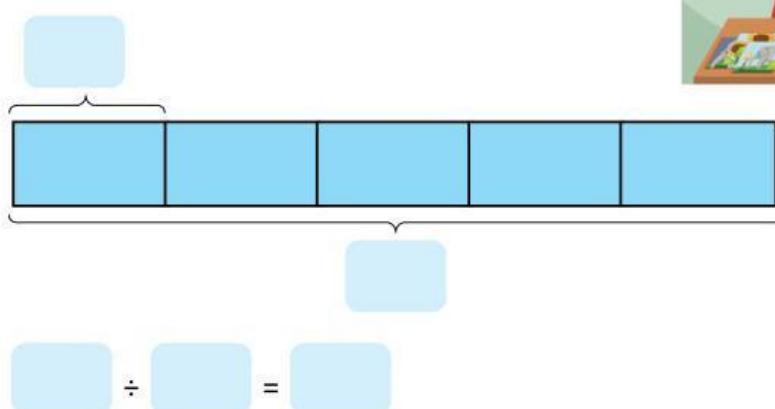
One picture frame costs $ [    ] .

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.

[    ] ÷ [    ] = [    ]

There are [    ] tables in the cafeteria.

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LIVEWORKSHEETS

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.

   ☐ ÷ ☐ = ☐

   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.

   ☐ ÷ ☐ = ☐

   Michelle buys ☐ boxes of donuts.

matholia

LIVEWORKSHEETS

## 🏠 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?

    6 SEATS

    ☐ ÷ ☐ = ☐
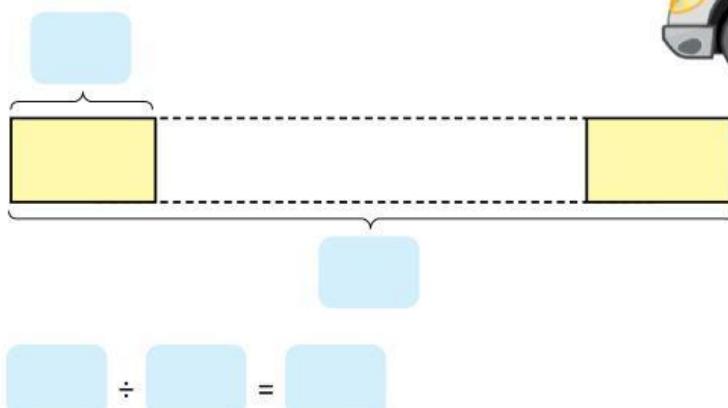
    Class 3A will need ☐ mini vans.

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?

    9 cars

    ☐ ÷ ☐ = ☐
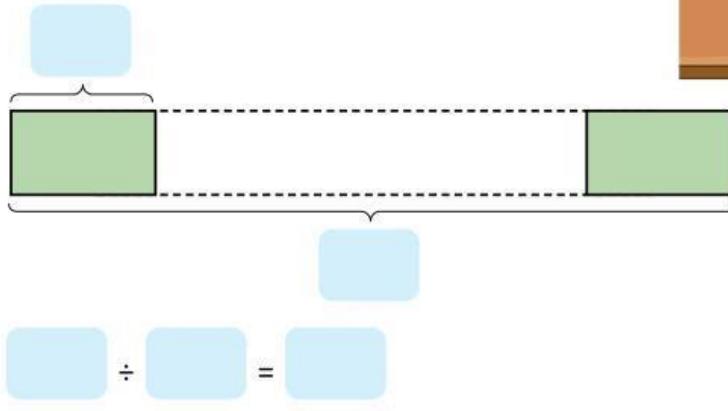
    Dominic needs ☐ boxes to pack his toy cars.

**LIVEWORKSHEETS**

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?

   [ ] ÷ [ ] = [ ]

   Riley baked [ ] cookies.

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

   [ ] ÷ [ ] = [ ]

   Each brother receives $ [ ].

LIVEWORKSHEETS

📄 **Looking Back**

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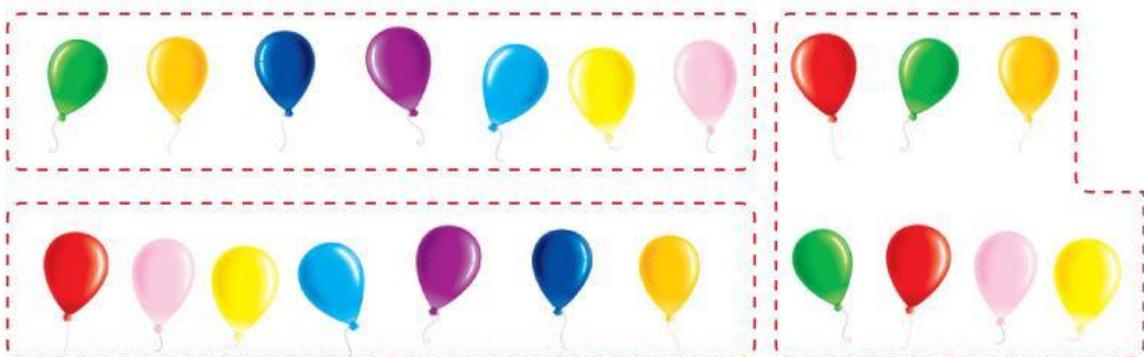


(a) There are [    ] groups of [    ] balloons.

(b) Complete the division equation.

[    ] ÷ [    ] = [    ]

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



(a) There are [    ] groups of [    ] bags.

(b) Complete the division equation.

[    ] ÷ [    ] = [    ]

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LIVEWORKSHEETS

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.



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

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LIVEWORKSHEETS
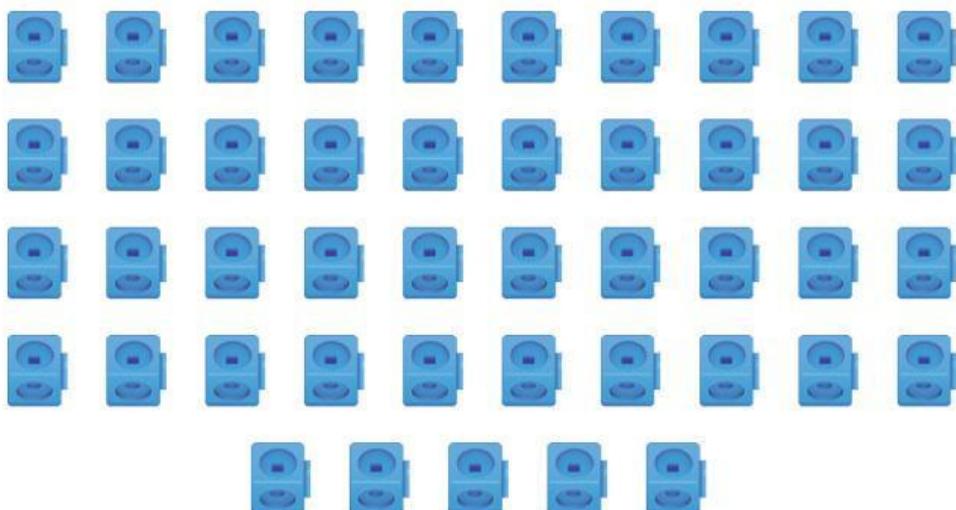
5. Divide by 6. Complete the equations.

(a)  24 ÷ 6 = ☐          (b)  54 ÷ 6 = ☐

(c)  42 ÷ 6 = ☐          (d)  12 ÷ 6 = ☐

(e)  60 ÷ 6 = ☐          (f)  36 ÷ 6 = ☐

(g)  18 ÷ 6 = ☐          (h)  6 ÷ 6 = ☐

(i)  48 ÷ 6 = ☐          (j)  30 ÷ 6 = ☐

6. Divide by 7. Complete the equations.

(a)  7 ÷ 7 = ☐           (b)  42 ÷ 7 = ☐

(c)  35 ÷ 7 = ☐          (d)  14 ÷ 7 = ☐

(e)  21 ÷ 7 = ☐          (f)  70 ÷ 7 = ☐

(g)  49 ÷ 7 = ☐          (h)  28 ÷ 7 = ☐

(i)  63 ÷ 7 = ☐          (j)  56 ÷ 7 = ☐

7. Divide by 8. Complete the equations.

(a)  8 ÷ 8 = ☐           (b)  32 ÷ 8 = ☐

(c)  64 ÷ 8 = ☐          (d)  56 ÷ 8 = ☐

(e)  40 ÷ 8 = ☐          (f)  16 ÷ 8 = ☐

(g)  72 ÷ 8 = ☐          (h)  80 ÷ 8 = ☐

(i)  24 ÷ 8 = ☐          (j)  48 ÷ 8 = ☐

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LIVEWORKSHEETS

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) ☐ $\div 10 = 1$

LIVEWORKSHEETS

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

[ ]

[ ] ⋯⋯⋯⋯⋯⋯ [ ]

[ ]

[ ] ÷ [ ] = [ ]

[ ] egg cartons are needed to pack 70 eggs.
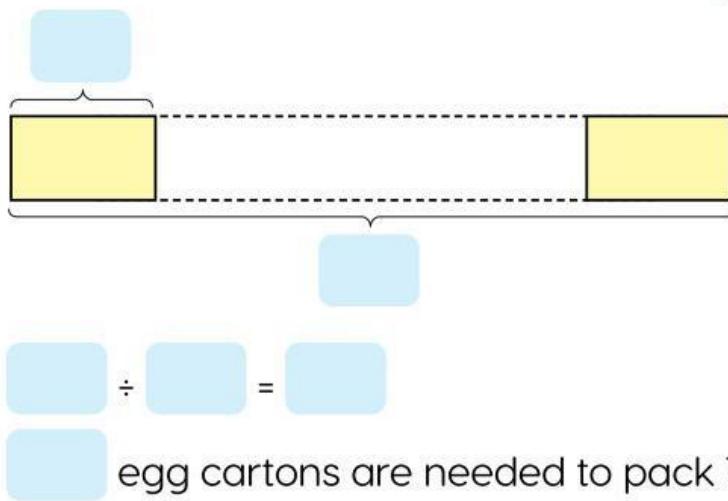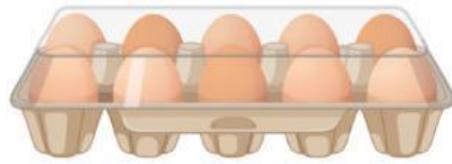
11. Ethan bought 6 tickets to the fair for $42. Find the cost of 1 ticket.

[ ]

[ ] [ ] [ ] [ ] [ ] [ ]

[ ]

[ ] ÷ [ ] = [ ]
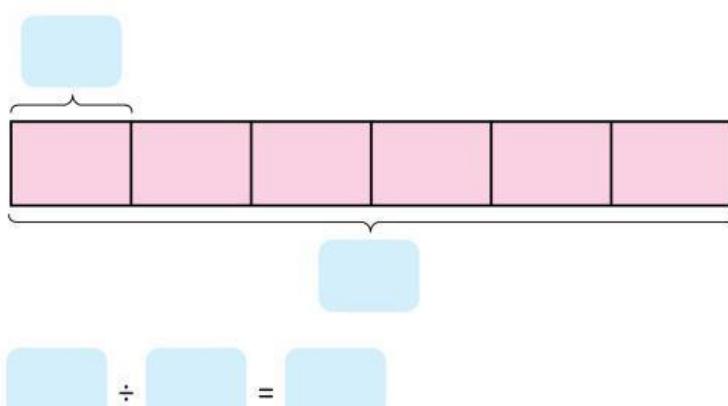
The cost of 1 ticket is $ [ ] .

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.

◻ ÷ ◻ = ◻

Each of Sophie's friends received ◻ 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?

◻ ÷ ◻ = ◻

Ethan bought ◻ packs of beads.

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LIVEWORKSHEETS