

mobius

Division by Skip Counting - Problem to Division Expression

4



1

81 panes

What division shows how many windows would have 81 panes total?

2 54 muffins

What division shows how many trays would have 54 muffins total?



$$\overset{\scriptscriptstyle\mathsf{A}}{9} \div 81 \overset{\scriptscriptstyle\mathsf{B}}{8} 1 \div 9$$

9 muffins

$$\overset{\scriptscriptstyle\mathsf{A}}{\mathsf{54}} \div \overset{\scriptscriptstyle\mathsf{B}}{\mathsf{9}} \div \mathsf{54}$$

3

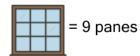
45 panes

What division shows how many windows would have 45 panes total?

72 panes

What division shows how many windows would have 72 panes total?

 $\overset{\scriptscriptstyle\mathsf{A}}{\mathsf{9}} \div \mathsf{45}\overset{\scriptscriptstyle\mathsf{B}}{\mathsf{45}} \div \mathsf{9}$



$$\stackrel{\scriptscriptstyle\mathsf{A}}{9} \div 72 \stackrel{\scriptscriptstyle\mathsf{B}}{7} 2 \div 9$$

5

45 muffins

What division shows how many trays would have 45 muffins total?

6 18 muffins

What division shows how many trays would have 18 muffins total?



9 muffins

 $\stackrel{\scriptscriptstyle{\wedge}}{9}$ \div 45 $\stackrel{\scriptscriptstyle{\mathsf{B}}}{4}$ 5 \div 9

9 muffins

$$egin{array}{c} ^{\scriptscriptstyle A} \mathbf{18} \div \mathbf{9} \ \mathbf{9} \div \mathbf{18} \end{array}$$

7

27 muffins

What division shows how many trays would have 27 muffins total?

54 panes

What division shows how many windows would have 54 panes total?



9 muffins

$$\overset{\scriptscriptstyle{\wedge}}{2}7\div \overset{\scriptscriptstyle{\mathsf{9}}}{9}\div 27$$

= 9 panes

$$\stackrel{\scriptscriptstyle\wedge}{5}4 \div 9 \stackrel{\scriptscriptstyle\mathsf{B}}{9} \div 54$$

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