

It's Your Story

Write a word problem for $52 \div 5$.

I have 52 dogs. 5 Dogs fit in a room
How many rooms do I have?

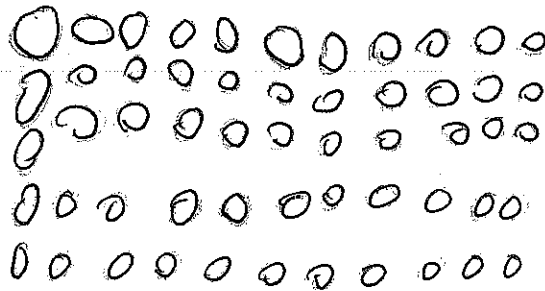
(Story)

Solve your problem. As you solve the problem explain your reasoning and show your work. Be sure to tell what you will do with the remainder if there is one.

What you do is you have to make another group. I divided $50 \div 5 = 10$ then a 1 more because of the 2 leftover.

(Process)

$$52 \div 5 = 11$$



What is the answer to your problem?

11 rooms.

(Content)

It's Your Story

Write a word problem for $52 \div 5$.

There are 52 apples in an orchard. The farmer wanted to fit in 10 basket. How many apples fit in each basket. (Story)

Solve your problem. As you solve the problem explain your reasoning and show your work. Be sure to tell what you will do with the remainder if there is one.

$(10 \times 5) + 2 = 52$

(Process)

I did this because 5 does not go in to 52 so I used multiplying and addition
What is the answer to your problem? $(10 \times 5) + 2 = 52$

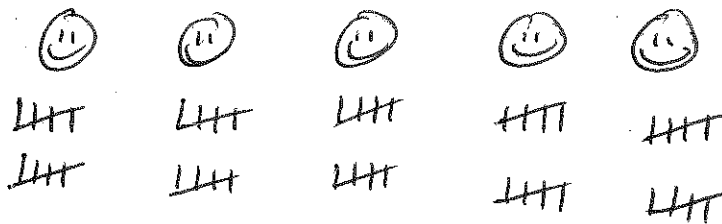
(Context)

It's Your Story

Write a word problem for $52 \div 5$.

I had 52 cookies I divided it in to 5 friends and when I started to divide them i started to give each friend 5 until i got to 52 and I got my answer but first i had to make sure that each 5 friends got the same amount and so when i divided $52 \div 5$ and my answer was 10 (Story)

Solve your problem. As you solve the problem explain your reasoning and show your work. Be sure to tell what you will do with the remainder if there is one.



2 (Process)

$$52 \div 5 = 10$$

And for the 2 left i am going to give them to chere ty

What is the answer to your problem? 10 r 2

(Context)

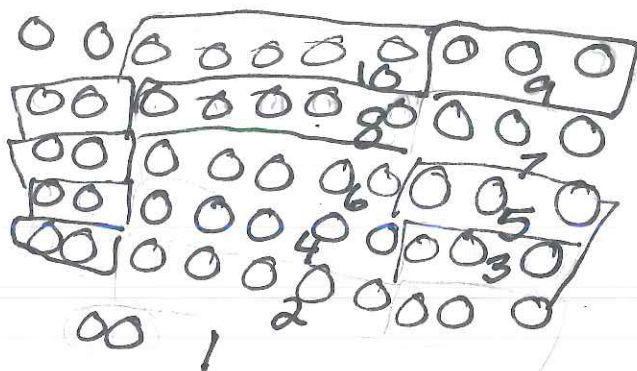
It's Your Story

Write a word problem for $52 \div 5$.

There are fifty two boxes. All of the boxes have 5 toys in them. How many groups of boxes are there.

(Story)

Solve your problem. As you solve the problem explain your reasoning and show your work. Be sure to tell what you will do with the remainder if there is one.



(Process)

The remainder is two toys give to homeless

What is the answer to your problem?

10 groups boxes

(Context)

It's Your Story

Write a word problem for $52 \div 5$.

BarakObama has 52 (Story)
 cars. Then BarakObama
 gave 5 of his cars to
 Gabriel. How many cars does
 BarakObama have left?

Solve your problem. As you solve the problem explain your reasoning and show your work. Be sure to tell what you will do with the remainder if there is one.

(5) (5) (5) (5) (5) (5) (5) (5) (5) (5)

$$\begin{array}{r}
 + \boxed{22} \\
 \boxed{30} \\
 \hline
 52
 \end{array}$$

$$\begin{array}{r}
 52 \\
 - \boxed{30} \\
 \hline
 22
 \end{array}$$

(Process)

What is the answer to your problem? 22 cars

(Context)

It's Your Story

Write a word problem for $52 \div 5$.

(Story)

Kathren had 52 picess of Candy. Alex had 5
 peciess of candy. They both counted the
 cardy to gather and the split it back to the
 same ammont they had. So how much candy
 did they have all together?

Solve your problem. As you solve the problem explain your reasoning and show your work. Be sure to tell what you will do with the remainder if there is one.

$$\begin{array}{r}
 5 \overline{) 52} \\
 - 25 \\
 \hline
 27 \\
 - 25 \\
 \hline
 02 \quad 10 R 2
 \end{array}$$

$$52 \div 5$$

Kathren - 52 picess of
 candy
 Alex - 5 picess of candy

(Process)

I will put the remainder after the number like 35 R 3 (example)

What is the answer to your problem?

10 R 2 all together

(Content)