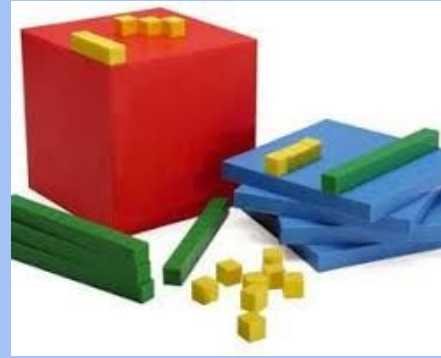


Wednesday Subtraction

14.10.20

Example:



In Focus



There are 37 children.
24 of them are boys.
How many girls are there?

What operation is needed here? TYP
What would be your first step to solve it?

Let's work this out together:

In Focus



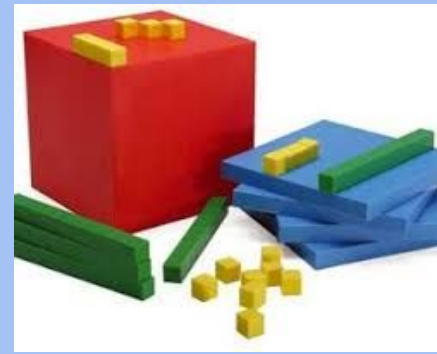
There are 37 children.
24 of them are boys.
How many girls are there?

Today you will be
subtracting 2 digits from 2
digit numbers.

Example: $54 - 23 =$

$$65 - 23 =$$

Example:



Can you draw 65 in dienes.

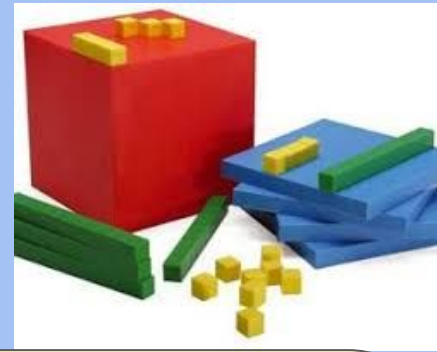
Can you then subtract 23?

What are you left with?

Are you left with this?

$$48 - 13 =$$

Example:



Can you draw 48 in dienes dienes.

Can you then subtract 13?

What are you left with?

Are you left with this?

Now, I will show you how to subtract using partitioning.

$$\begin{array}{cccccc} 5 & 5 & - & 2 & 3 & = \\ / & \backslash & / & \backslash & & \\ & & & & & \end{array}$$

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5.
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20

0 =

= 2.
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Let's try this sum together:

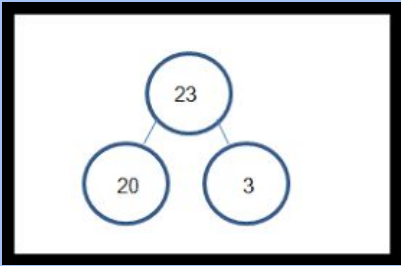
$$\begin{array}{cccccc} 7 & 8 & - & 3 & 4 & = \\ \diagdown & \diagdown & & \diagup & \diagdown & \\ & & & & & \end{array}$$

78
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n
0

4.
ne

Now, you try to subtract using partitioning.

$$\begin{array}{cccccc} 6 & 3 & - & 3 & 3 & = \\ / & \backslash & / & \backslash & & \\ & & & & & \end{array}$$



Your task in your home maths books.



Use the partitioning method to show your working out.

*

1. $14 - 4 =$
2. $18 - 7 =$
3. $20 - 5 =$
4. $19 - 9 =$
5. $15 - 4 =$

**

1. $53 - 22 =$
2. $46 - 34 =$
3. $55 - 33 =$
4. $44 - 14 =$
5. $67 - 51 =$

*** Challenge

1. $235 - 23 =$
2. $346 - 34 =$
3. $483 - 23 =$
4. $598 - 54 =$
5. $357 - 25 =$



Can you write a word problem for:
 $35 - 23 =$
Solve it and write the story for it.

Plenary:

$$\begin{array}{cccccc} 5 & 5 & - & 2 & 4 & = \\ / & \backslash & & / & \backslash & \\ & & & & & \end{array}$$

