Year 2
Maths
08/07/2020

Lesson Aims

I can take away two 2 digit numbers with no exchanging.

- I know I need to start with the biggest number.

- I can partition a number into 10's and 1's.

- I can take away the units.

- I can take away the tens.

- I can count up the remaining units and tens to get my answer.

- I can draw out the dienes to help me.

Today we will be recapping previous learning. We will be taking away two 2-digit numbers together with no exchanging.

For example: 36-25=

Fluency
2D shape riddle

2D and 3D Shape Riddles Challenge Cards

What Am I?

I am a 2D shape.

I have four sides.

I have four equal corners.

All four sides are the same length.

How many different words can you think of for this symbol?

Main Teaching

How many different words can you think of for this symbol?

less   subtract

difference
between   minus

take away

Main Teaching

Today we are going to recap taking away two 2-digit numbers using our jottings.

Watch the video to begin with.

Have a go at:
45-23=

Draw the dienes to help you.

Have a go at:

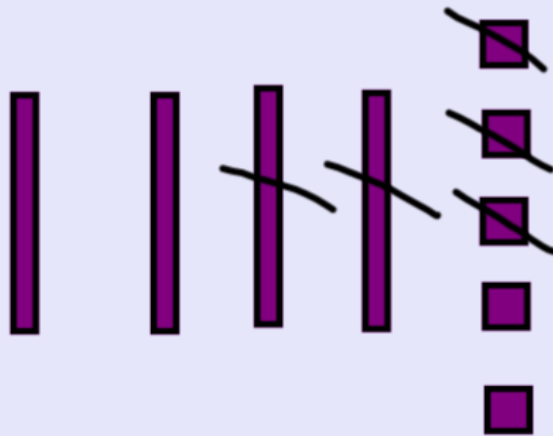45-23=

45-23=22

Have a go at:
68-37=
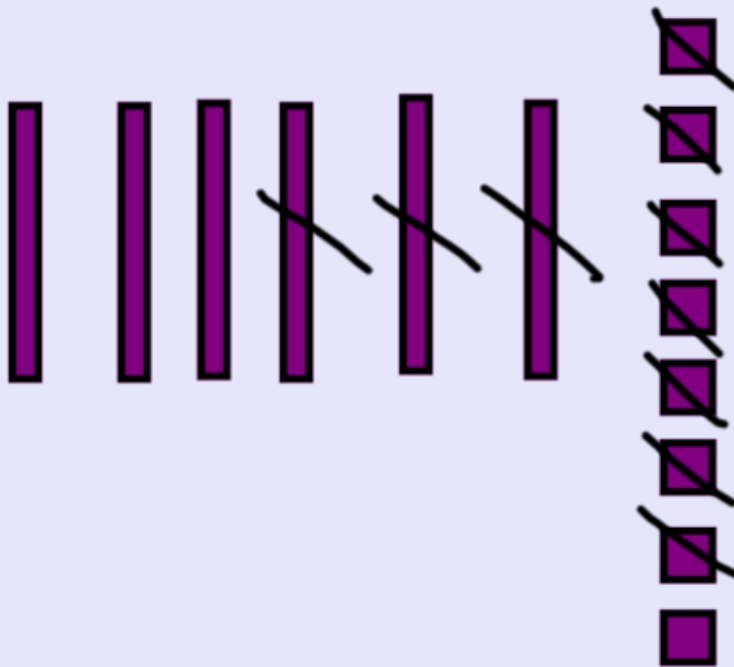
Draw the dienes to help you.

Have a go at:

68-37=31

Your task…

Choose a chilli challenge sheet and pick a number from the left hand side and a number from the right hand side.
Take the smaller number away from the biggest number.
Draw your dienes to help you.

For example
47-25=

88	59	14	26
47	97	25	32
76	69	12	43
39	58	41	34

To finish things off…

Check my work for me.
Can you spot any mistakes?

54-21=32