

Starter https://www.topmarks.co.uk/maths-games/hit-the-button

WALT Subtract with 2-digits S2S I can

- say that subtract means take away
- use two ten frames to make the subtraction calculation
- use the column subtraction guidance

### Starter: Can you remember? What is subtraction?

• Level 2: Addition : 2-digit numbers with carrying:

https://www.topmarks.co.uk/maths-games/daily10

Children will write their answer on their whiteboards.

What do you notice about this subtraction calculation?

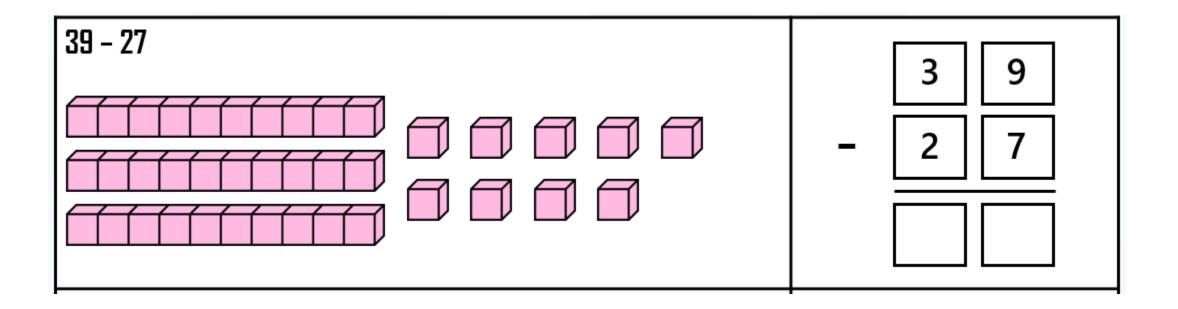
How would we have written this last week? Write it on your whiteboard.

# 64 -23

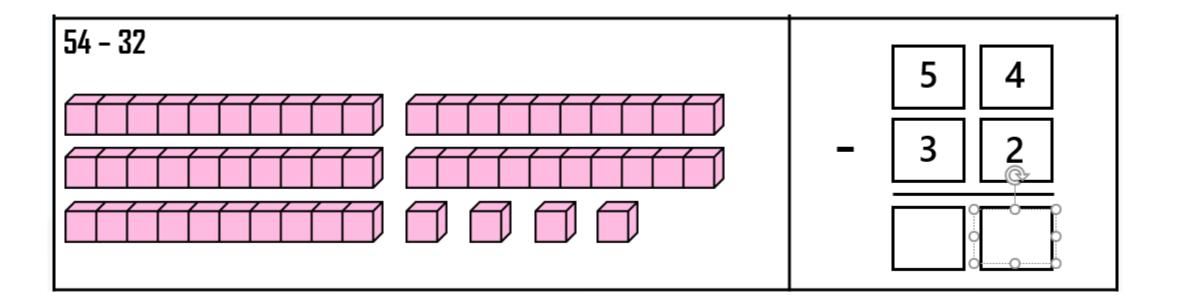
This is called the column method. Write this subtraction calculation columns. Make sure tens are in the tens column and ones in the ones column!

# 38 - 24 =

Use Base 10 to help you complete the subtraction calculations.



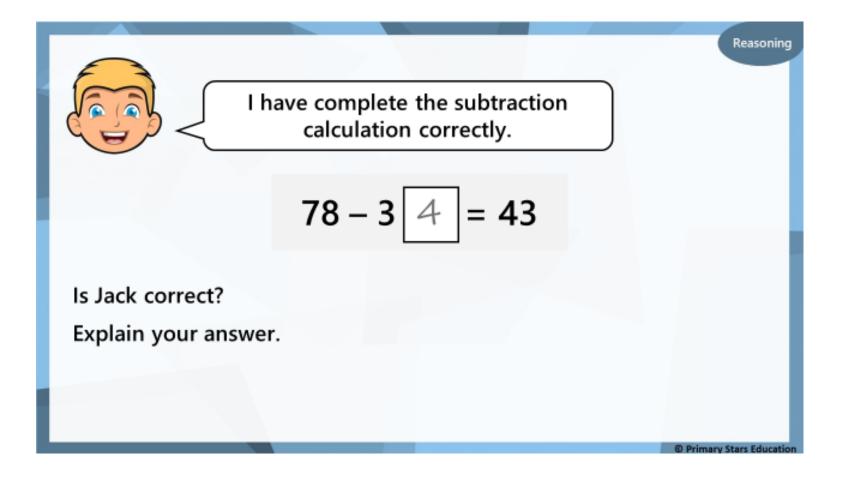
Use Base 10 to help you complete the subtraction calculations.

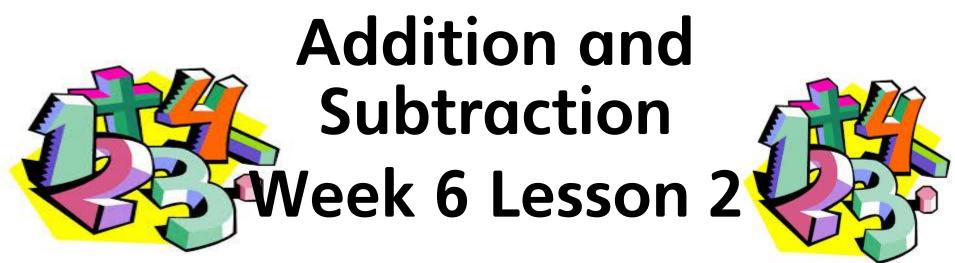


### Select a calculation card and build it using Base 10. Solve the calculation and show this as a column subtraction

o 1: d the first number in the cal	culation.	Step 2: Take away number of	the correct number o tens to reveal the an	of ones followed by the con swer.
Subtract 2-digits (not crossing ten) Select a saturdation card, Build & same Base 10 to help you find the meaner			t 2-digits (not crossing ten)	
Tens	Ones		Tens	Ones

# Plenary – Talk to your friend



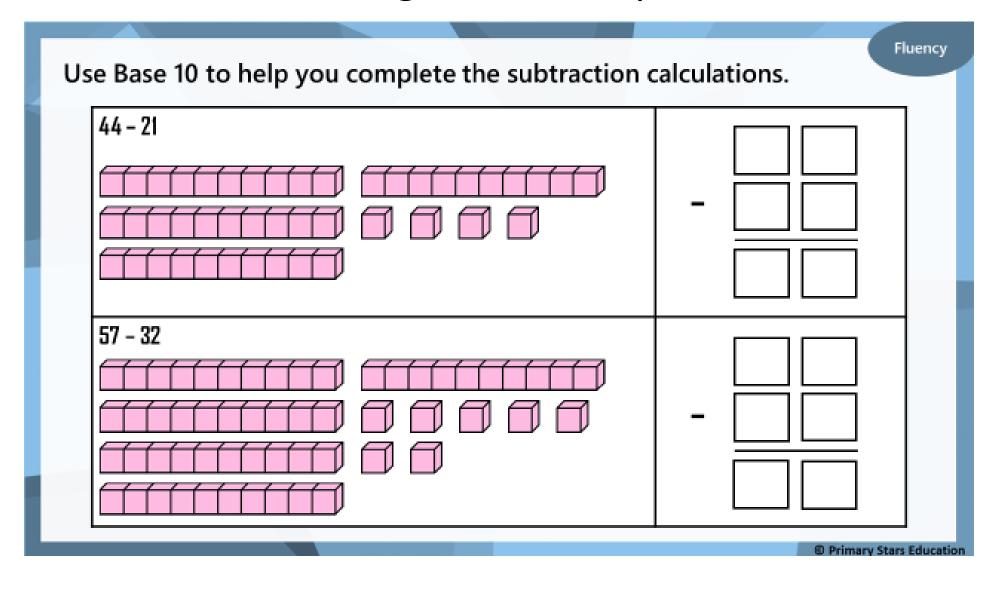


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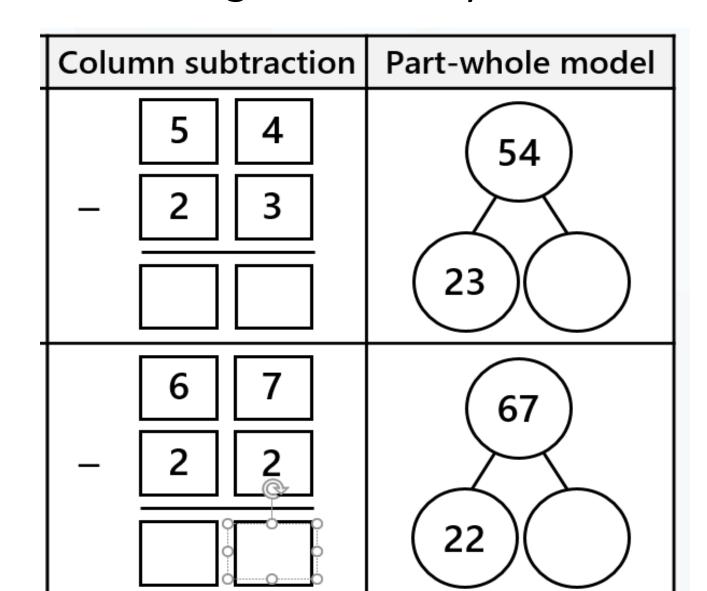
WALT Subtract with 2-digits S2S I can

- use ten frames to make the subtraction calculation
- use the column subtraction guidance
- Complete column subtraction calculations

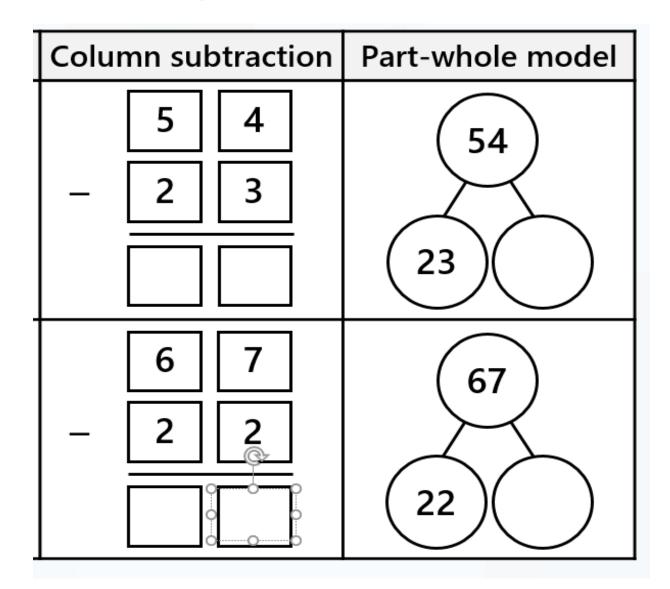
# Let's look at these together. Use your whiteboards.



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Let's look at this together.

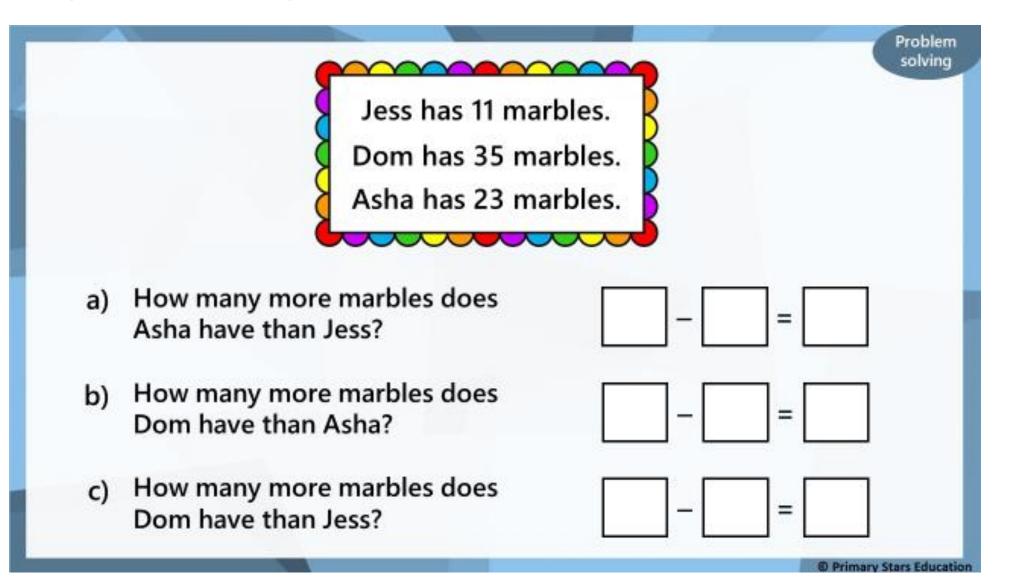


# Let's try these at you table.

Complete the subtraction calculations. You may use equipment to help you.

	93	6 5	28	3 9
	5 1	- 32	- 14	2 2
-				
	4 3	8 4	78	5 4
-	3 0	- 23	- 46	- 34
-				
	87	66	39	79
-	35	- 45	- 16	5 4

# Plenary – Talk to your friend



# Addition and Subtraction Week 6 Lesson 3

Starter

https://www.coolmath4kids.com/manipulatives/base-ten-blocks

Show children how one ten can be exchanged for ten ones.

Discuss how the exchange of one ten using Base 10 can help when subtracting crossing ten.

### WALT Subtract with 2-digits (crossing 10) S2S I can

- use ten frames to make the subtraction calculation
- use the column subtraction guidance
- I can exchange I ten for ten ones when I need to

# Can you remember?

<u>Recap:</u> <u>One ten</u> can be exchanged for <u>ten ones</u>.

Tens	Ones

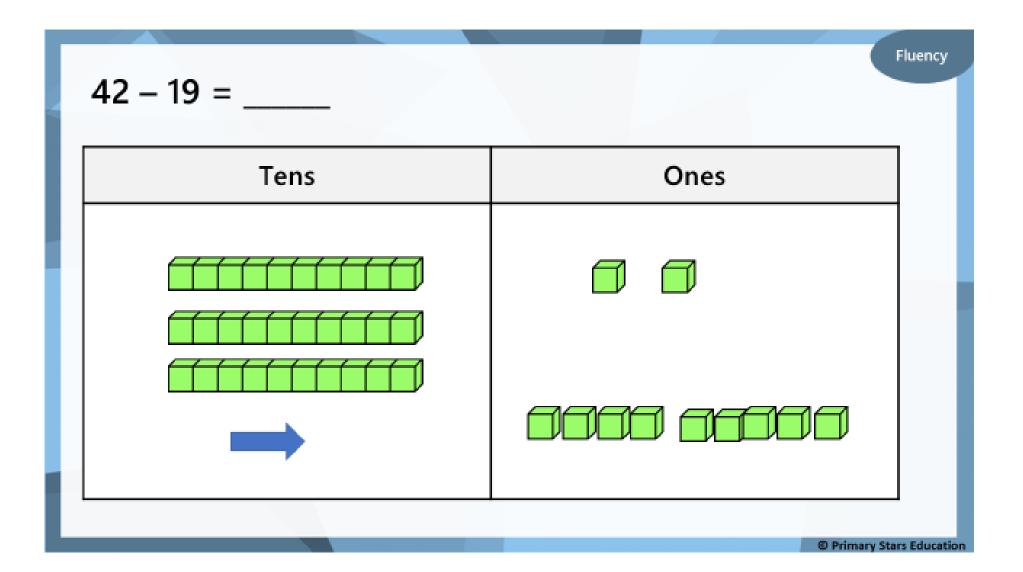
This can help us when subtracting numbers that cross ten...

Fluency

# Let's look at this together. What do we have to ask our self?

42 – 19 =	Fluency
Tens	Ones
	Primary Stars Education

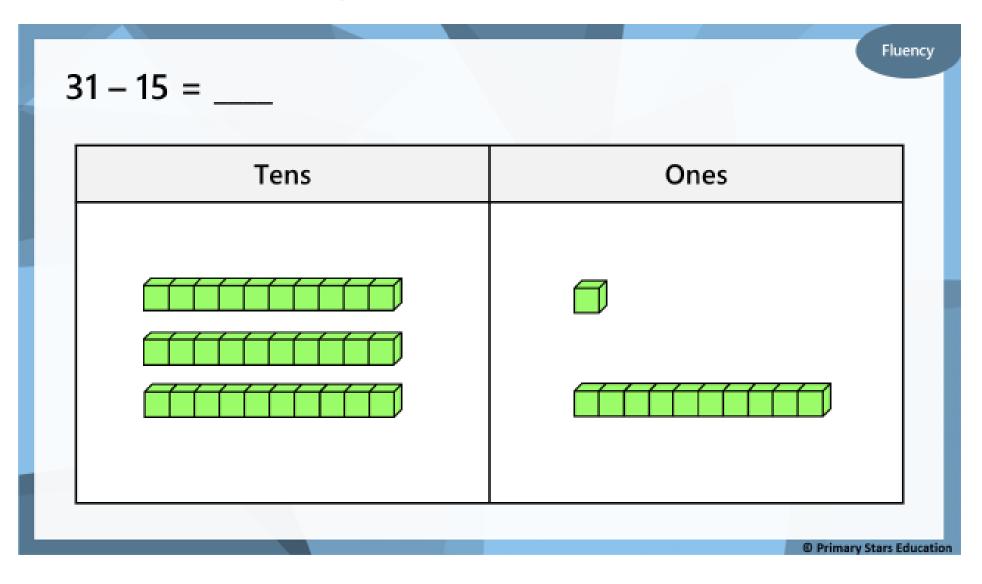
## So we.... ?



# Look carefully. Do we have any IO's to take away? How many?

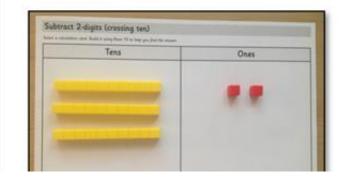
42 – 19 =	Fluency
Tens	Ones
	© Primary Stars Education

# Let's look at this together.

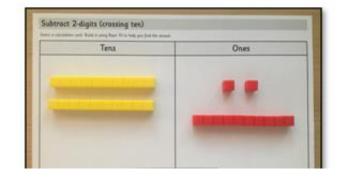


### Select a calculation card and build it using Base 10. Solve the calculation and show this as a column subtraction Take care: you may need to exchange!

#### Step 1: Children will build the first number in the calculation.

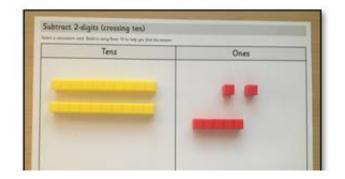


#### Step 2: Children will exchange one ten for ten ones.



#### Step 3:

Children will subtract the required number of tens and ones.



# We are going to use these calculation cards. What model are we using ?

2 8	36	47	52
-1 9	-17	-29	- 23
66	21	42	54
- 38	- 15	- 33	-26

# Plenary. What can we do to find out the answers?

