

15.11.21

**LO: to subtract a 2-digit from a 3-digit number, crossing 10 or 100.**

I know that 10 ones = 1 ten and 10 tens = 1 hundred.

I can set out the written column method for subtraction.

I understand that I need to exchange when I do not have enough ones or tens.

Solve these subtractions using concrete apparatus.

Hundreds	Tens	Ones

$$426 - 35$$

Solve these subtractions using concrete apparatus.

Hundreds	Tens	Ones

$$342 - 57$$

Solve these subtractions using the column method.

$$374 - 47$$

$$423 - 58$$

Step 1

Solve these subtractions using concrete apparatus.

Write the answers in your book.

Step 2

Solve these subtractions using the column method. Make sure to show any exchanges.

Step 3

For each problem, draw a bar model.

$$1. \ 543 - 36$$

$$2. \ 374 - 58$$

$$3. \ 408 - 75$$

$$4. \ 361 - 89$$

$$5. \ 532 - 47$$


## Extension

1.

	H	T	O
	<input type="text"/>	4	4
-	0	2	<input type="text"/>
<hr/>			
	2	1	7
<hr/>			

2.

Mary used the column method to work out  $563 - 82$ . She gets the answer 521. She is incorrect. Can you work out her mistake?