

<https://vimeo.com/461795311>

Video Link

SUBTRACT A  
2-DIGIT NUMBER  
FROM A 3-DIGIT  
NUMBER - CROSSING  
100



**GET READY**



1) What is ten less than 100?

2) Complete the subtractions

$$12 - 4 = \square$$

$$12 \text{ tens} - 4 \text{ tens} = \square \text{ tens}$$

3) Continue the sequences

150, 130, 120, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_

154, 144, 134, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_

1) What is ten less than 100? 90

2) Complete the subtractions

$$12 - 4 = \boxed{8}$$

$$12 \text{ tens} - 4 \text{ tens} = \boxed{8} \text{ tens}$$

3) Continue the sequences

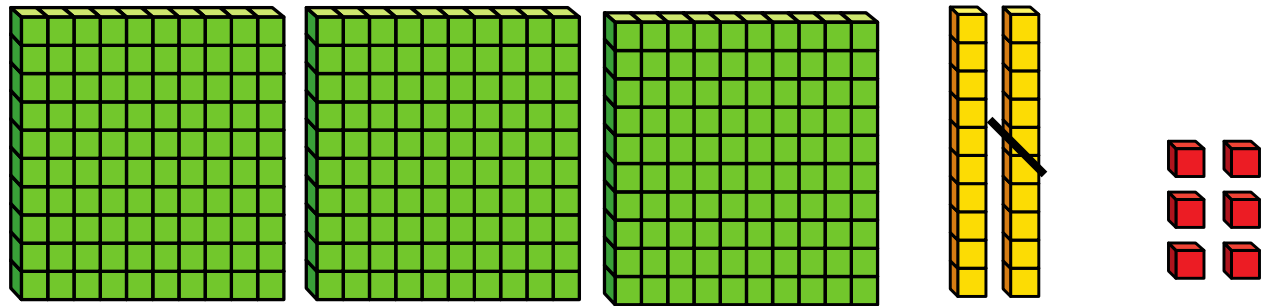
150, 140, 130, 120, 110, 100, 90, 80

154, 144, 134, 124, 114, 104, 94, 84

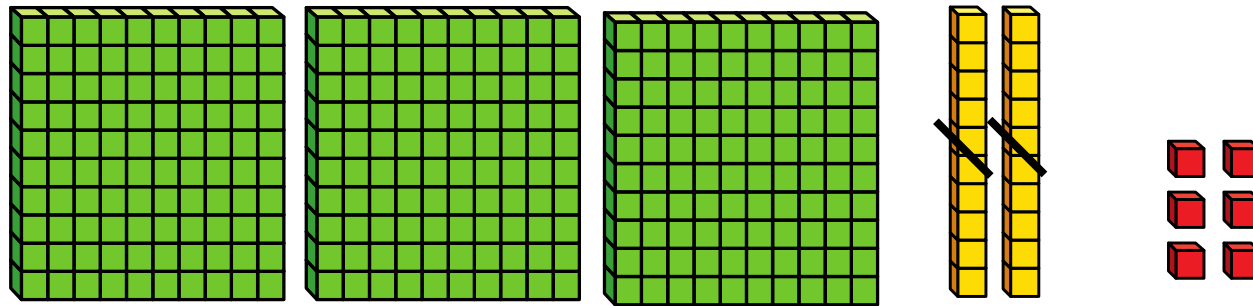
LET'S LEARN



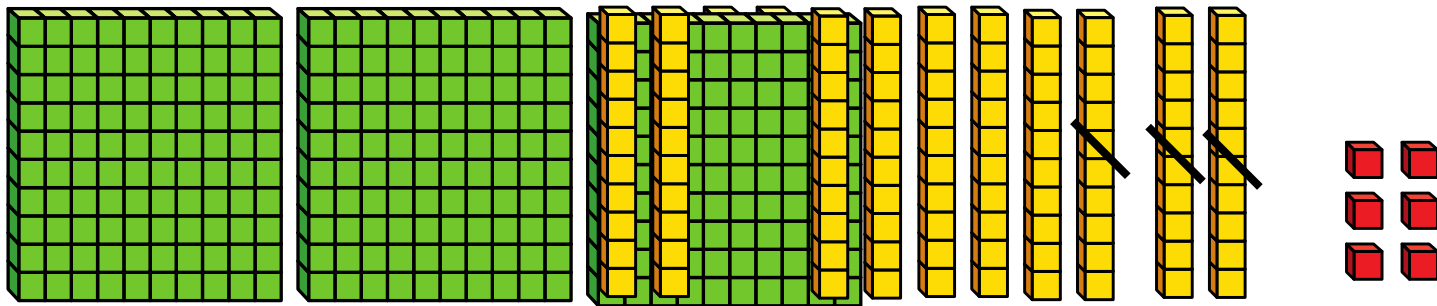
$$326 - 10 = 316$$



$$326 - 20 = 306$$



$$326 - 30 = 296$$









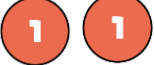
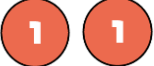


You can exchange  
100 for ten 10s





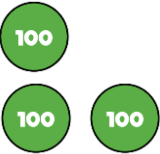
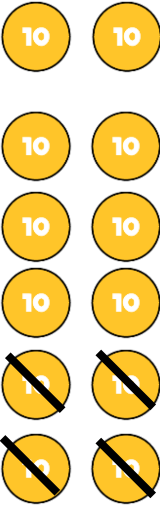
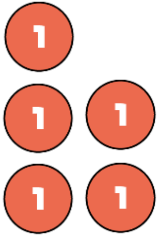
$$415 - 60 = 355$$

Hundreds	Tens	Ones
	     	  

$$325 - 40 = 285$$

Have a think



Hundreds	Tens	Ones
		

**YOUR TURN**

Have a go at questions  
1 - 4 on the worksheet




What number is Froggy hiding?


$$543 - \text{Froggy} = 483$$

$$543 - 40 = 503$$

$$503 - 20 = 483$$

Have a think 

What number is Froggy hiding?



$$\text{Froggy} - 70 = 281$$

+ 70

A blue curved arrow points from the number 281 back to the frog, indicating that adding 70 to 281 will reveal the frog's number.

$$281 + 20 = 301$$

$$351 - 50 = 301$$

$$301 + 50 = 351$$

$$301 - 20 = 281$$

Have a think



**YOUR TURN**

Have a go at the rest of  
the questions  
on the worksheet

