

Can you still?

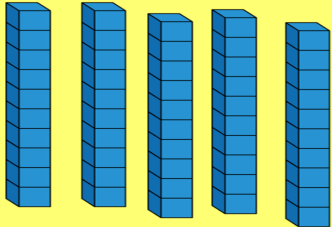
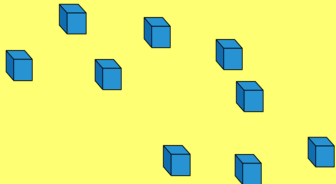
$$36 + 45 =$$

$$29 + 18 =$$

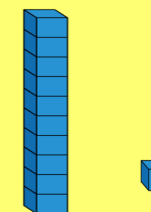
WALT: Subtract

Context: Subtracting 2 digit numbers

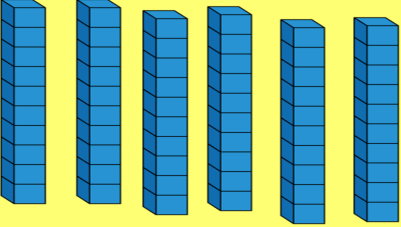
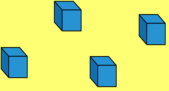
$$59 - 23 =$$

Tens	Ones
	

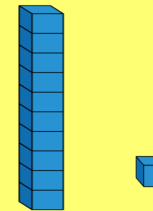
I do  
 $59 - 23 =$



Do we need to make both numbers in the subtraction before we subtract?  
 Which number do we need to make? The larger number or the smaller?  
 What are the numbers worth? Tens or ones?  
 What happens if we have nothing left in a column? Which number do we write?

Tens	Ones
	

We do  
 $64 - 12 =$



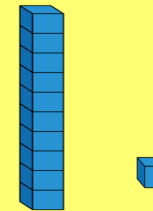
Tens	Ones

You do

$$55 - 34 =$$

$$48 - 21 =$$

$$76 - 52 =$$



How would we draw this?

I do             $98 - 45 =$

How would we draw this?

We do  $76 - 23 =$

How would we draw this?

You do  $54 - 11 =$



# Fluency

$$83 - 21 =$$

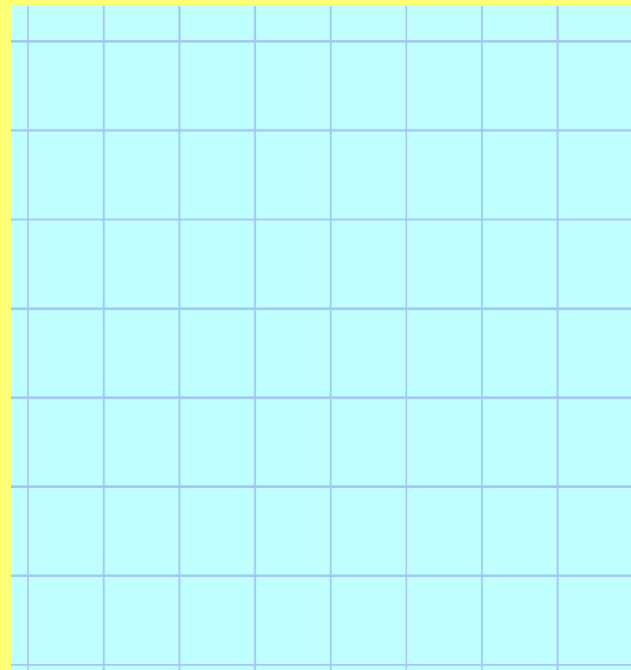
$$49 - 24 =$$

$$68 - 23 =$$

$$. \quad 47 - 22 =$$

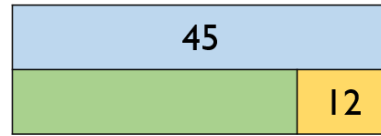
$$56 - 32 =$$

$$79 - 14 =$$

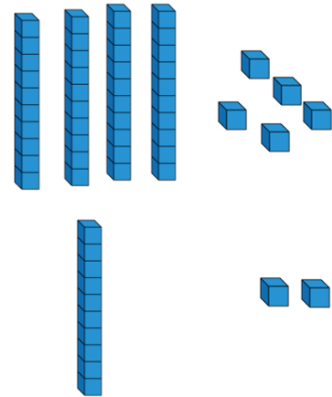




Amir has been asked to complete the bar model.



The missing part is 57.  
This is how I worked it out...



Is Amir correct?