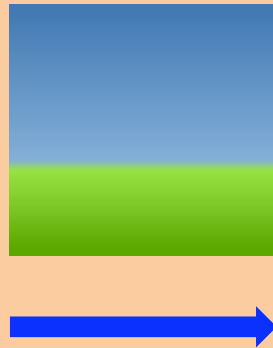
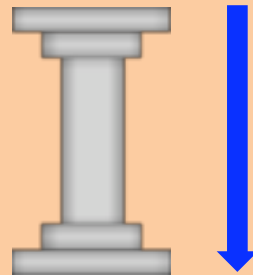


# Column subtraction

In Year 2 you mostly subtracted horizontally



In Year 3 we learn more on subtracting vertically in columns



# Column subtraction

Subtracting in columns is quicker and easier, especially with big numbers

Today we are going to set our work 2 ways for each question:

$$54 - 32$$

With partitioning

	5	0	+	4	
-	3	0	+	2	
	2	0	+	2	

Without partitioning

		5	4		
	-	3	2		
		2	2		

# Column subtraction

$$48 - 6$$

With partitioning


Without partitioning


# Column subtraction

$$36 - 21$$

With partitioning


Without partitioning


# Column subtraction

$$794 - 61$$

With partitioning


Without partitioning


# Column subtraction

$$385 - 162$$

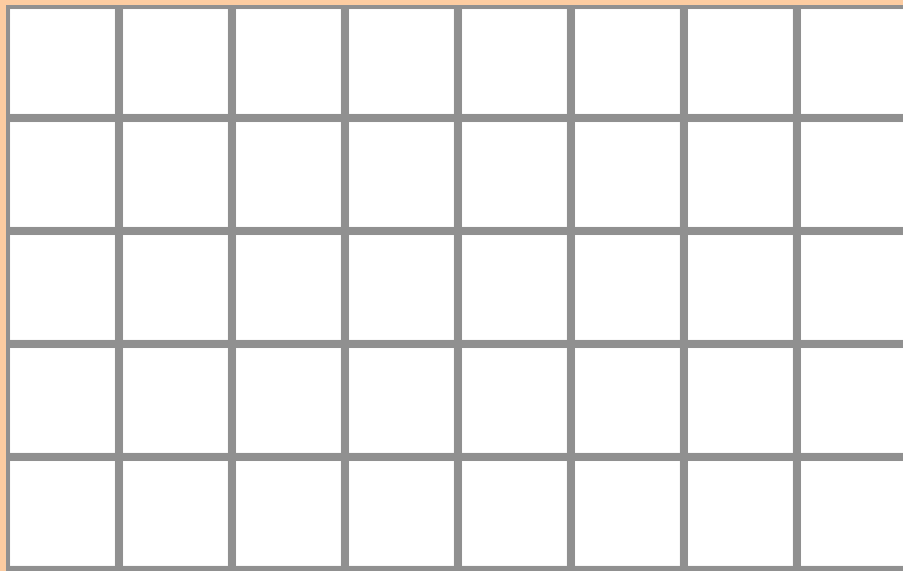
With partitioning


Without partitioning

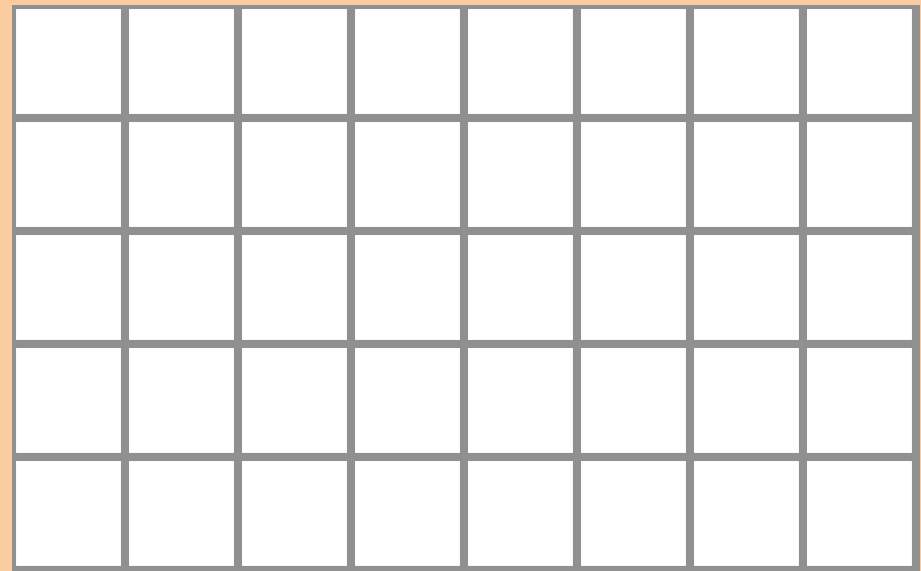

# Column subtraction

$$7.6 - 1.1$$

With partitioning



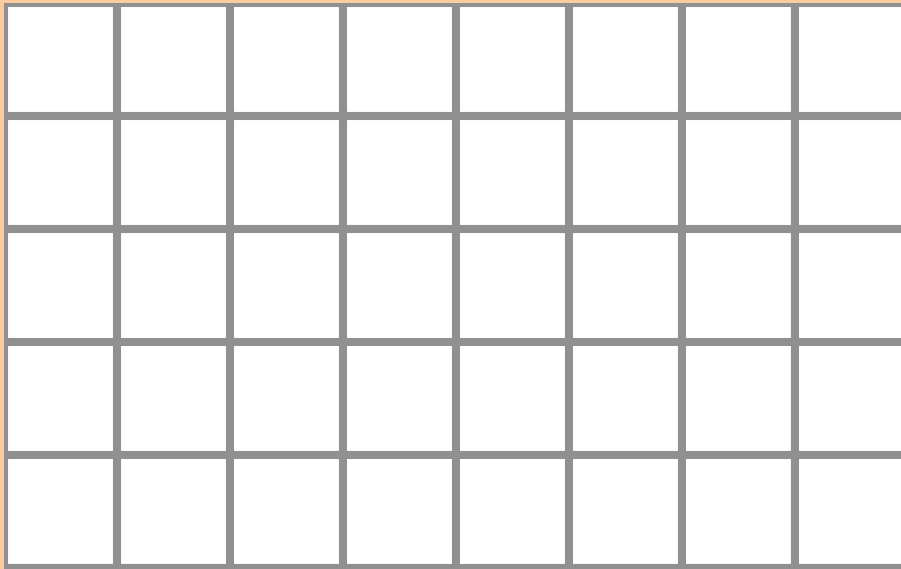
Without partitioning



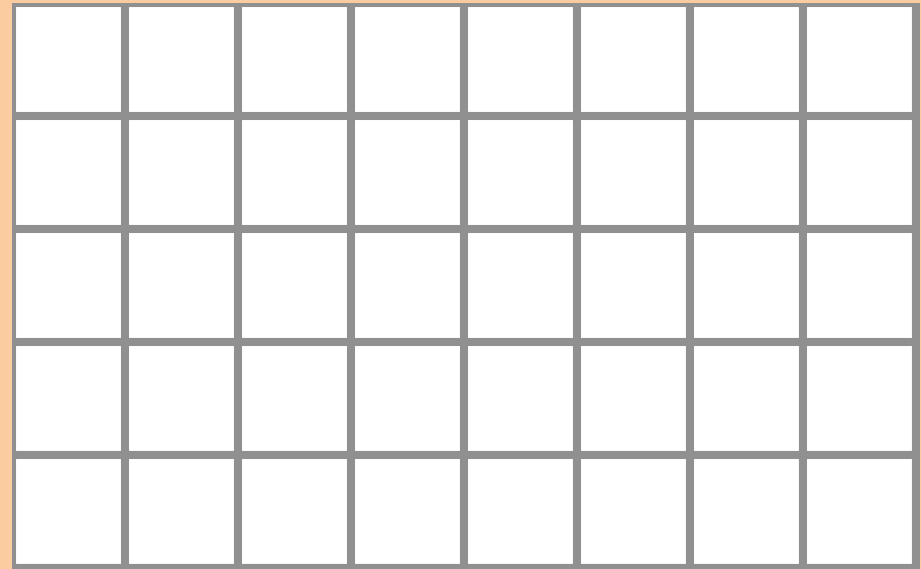
# Column subtraction

$$6.26 - 4.1$$

With partitioning



Without partitioning





# Column subtraction

Start on the **right**-hand side

Put only 1 number in a square

Write the -

Put units under units and tens under tens

$$48 - 25$$

1)		4	0	+	8	
	-	2	0	+	5	
		2	0	+	3	



1)		4	8	
	-	2	5	
		2	3	

