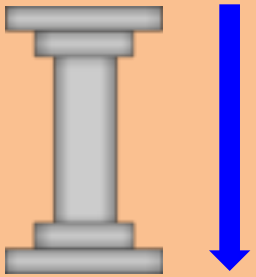
Column subtraction

Yesterday we learnt to subtract vertically in columns



Can you remember the main things to remember?

© www.SaveTeachersSundays.com 2013

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	8
	-	2	5
		2	3

284 - 52

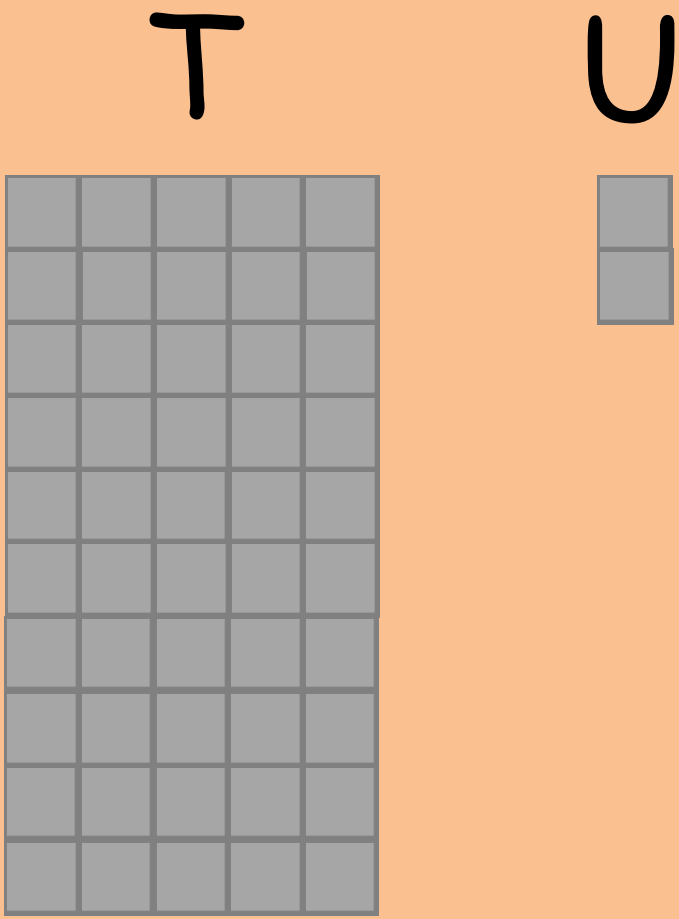
2)		2	8	4
	-		5	2
		2	3	2

© www.SaveTeachersSundays.com 2013

Column subtraction - borrowing

52 - 25

		4	
		~~5~~ ^{1}	2
	-	2	5
		2	7



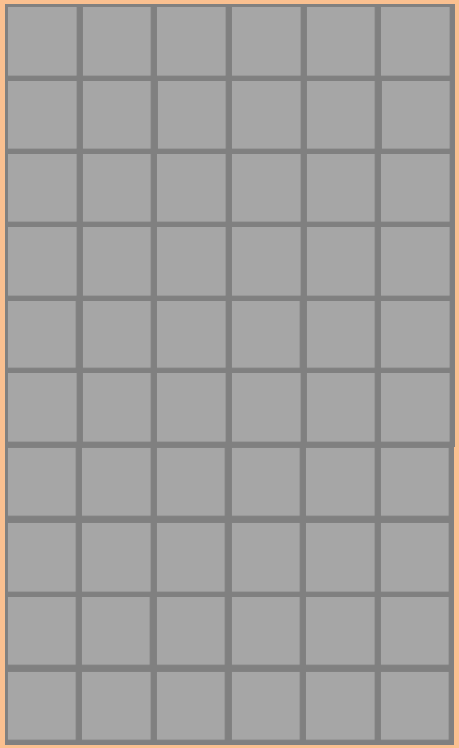
© www.SaveTeachersSundays.com 2013

Column subtraction - borrowing

61 - 18

		5	
		~~6~~	$^{1}1$
	-	1	8
		4	3

T U



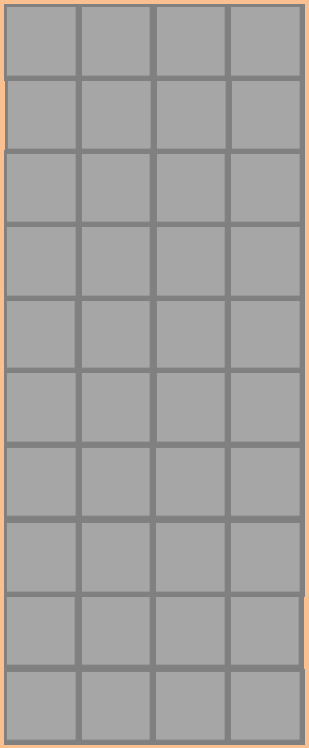
© www.SaveTeachersSundays.com 2013

Column subtraction - borrowing

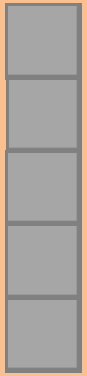
45 - 36

		3	
		~~4~~ ^{1}5	
	-	3	6
			9

T



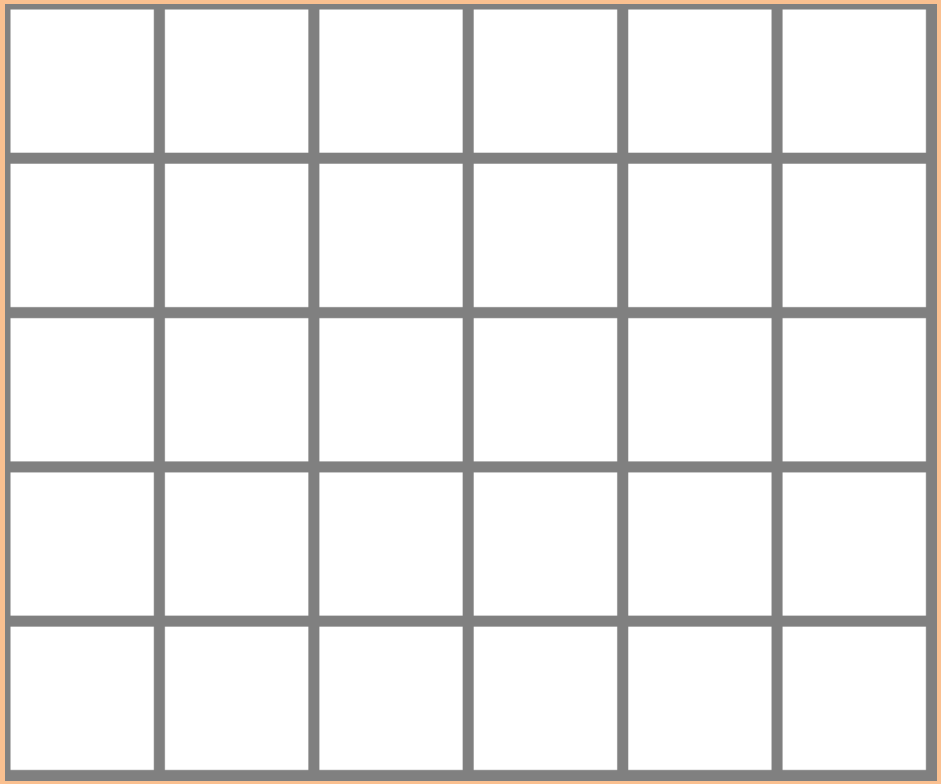
U



© www.SaveTeachersSundays.com 2013

Column subtraction

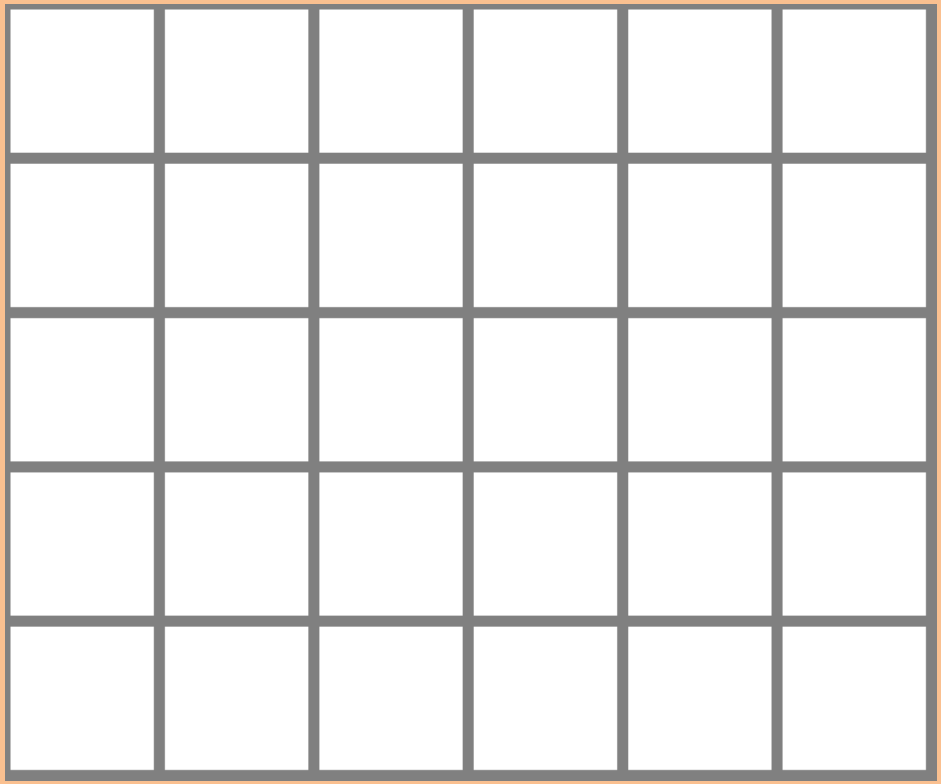
12 - 5



© www.SaveTeachersSundays.com 2013

Column subtraction

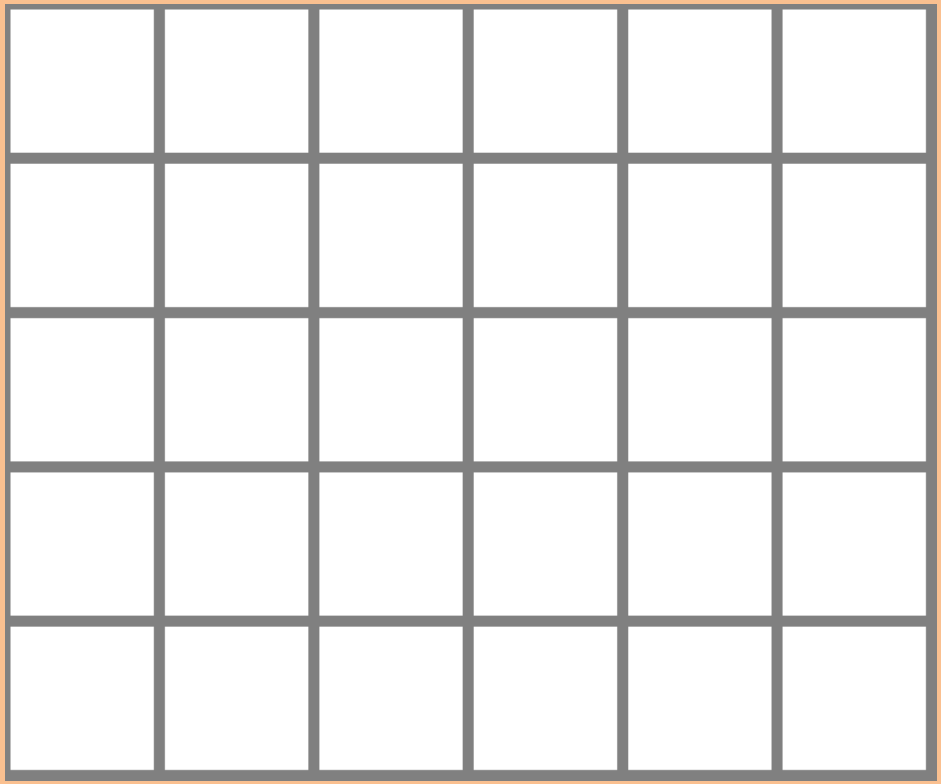
13 - 7



© www.SaveTeachersSundays.com 2013

Column subtraction

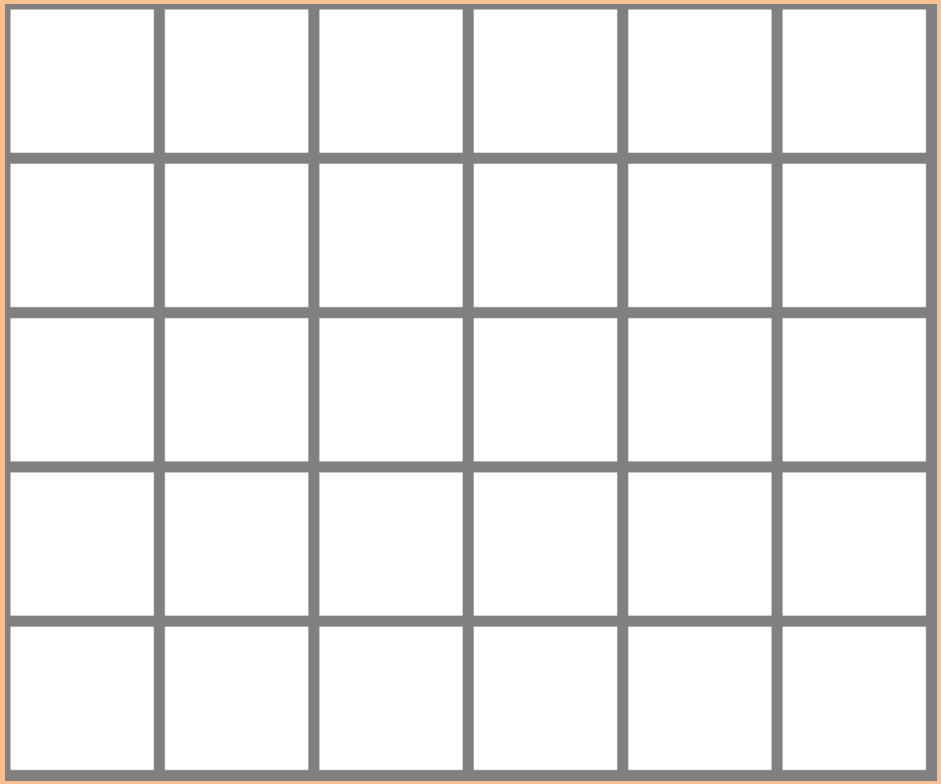
51 - 8



© www.SaveTeachersSundays.com 2013

Column subtraction

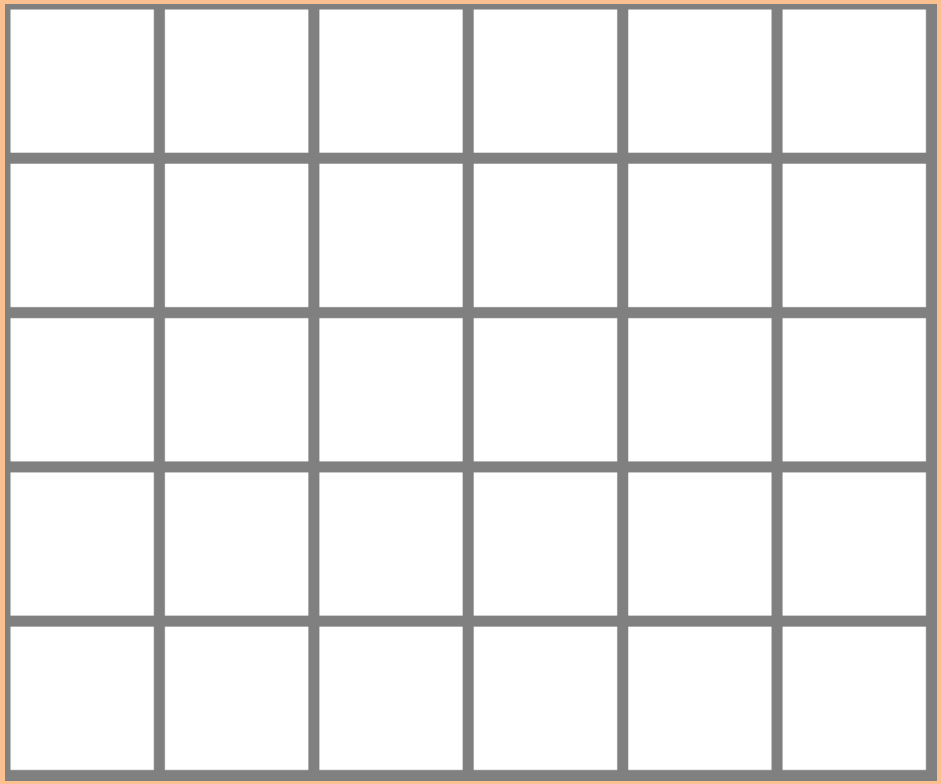
176 - 9



© www.SaveTeachersSundays.com 2013

Column subtraction

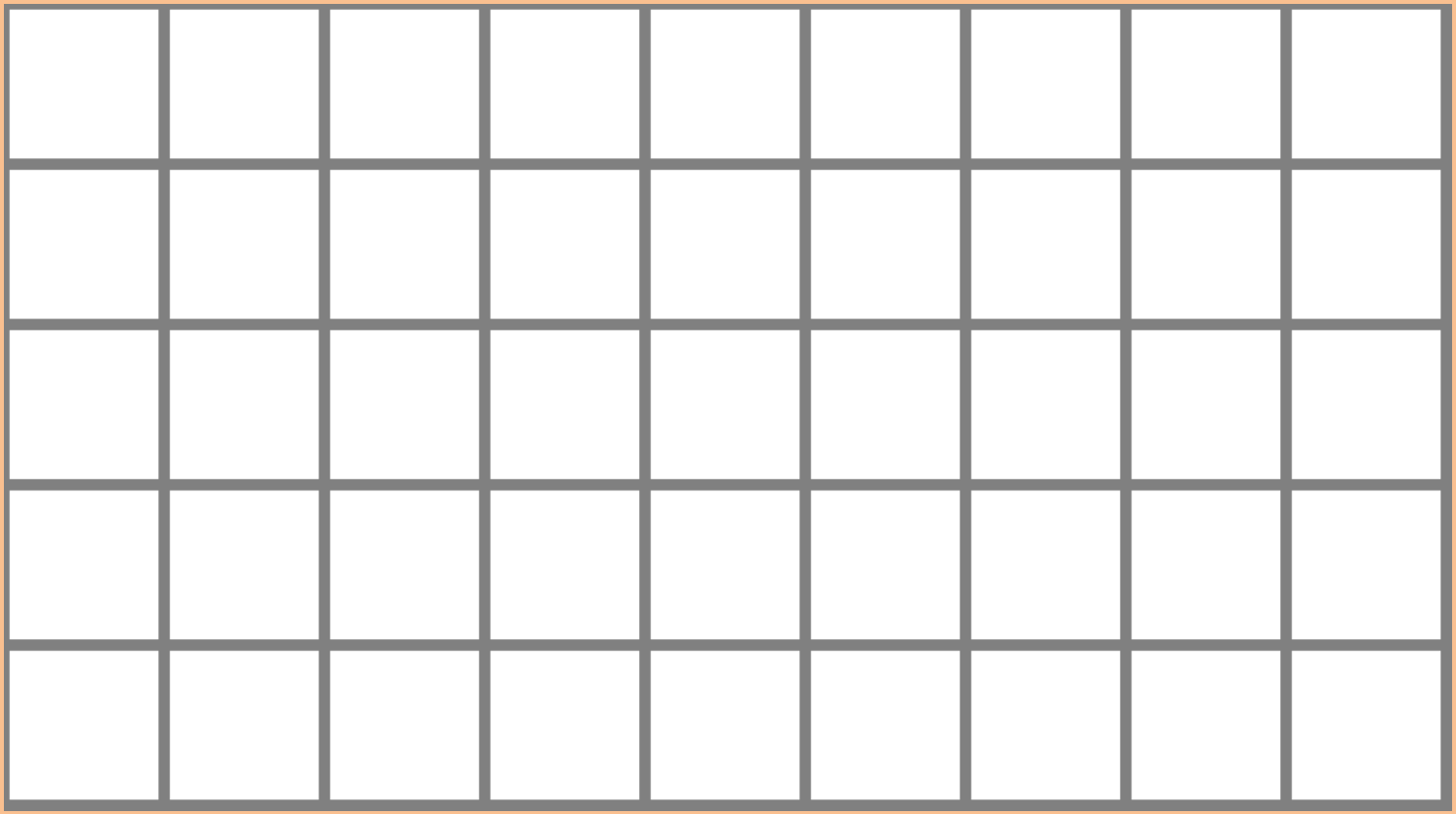
354 - 25



© www.SaveTeachersSundays.com 2013

Column subtraction

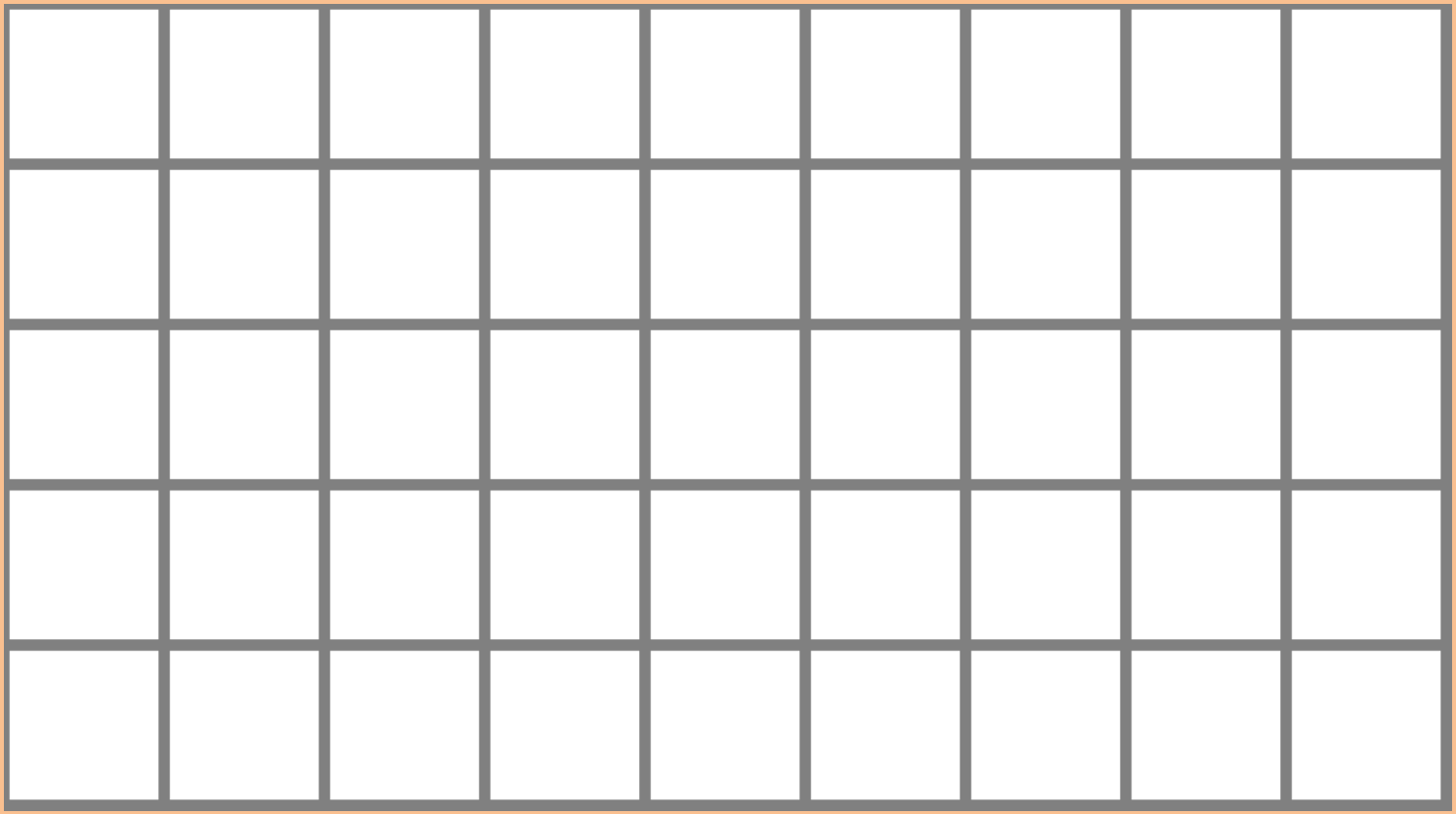
623 - 14



© www.SaveTeachersSundays.com 2013

Column subtraction

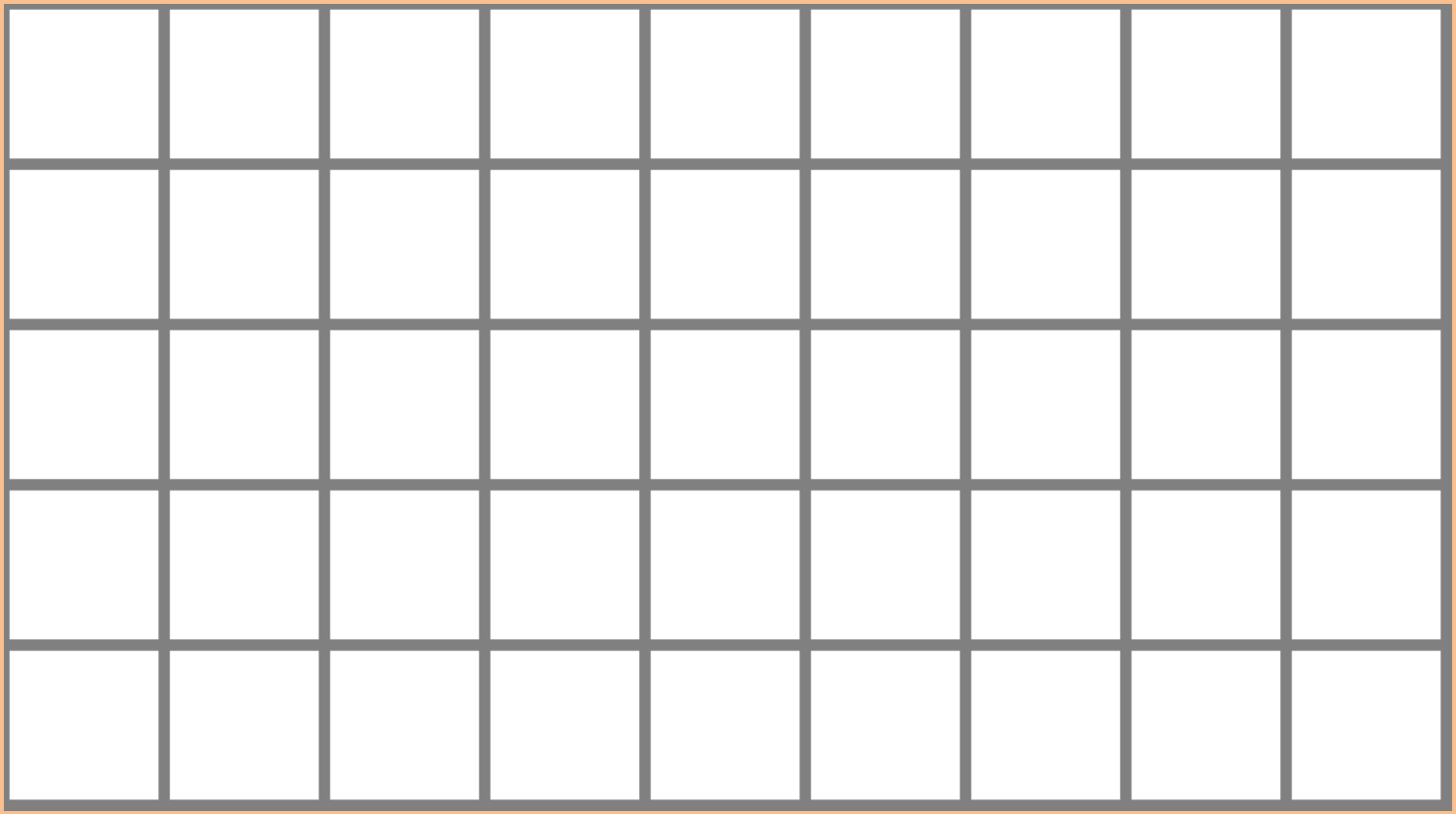
932 - 175



© www.SaveTeachersSundays.com 2013

Column subtraction

4.2 - 2.4



© www.SaveTeachersSundays.com 2013

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

Write the 1 that you take and the new number

42 - 25

		3		
1)		~~4~~	$^{1}2$	
	−	2	5	
		1	8	

282 - 57

			7		
2)		2	~~8~~	$^{1}2$	
	−		5	7	
		2	2	5	

© www.SaveTeachersSundays.com 2013