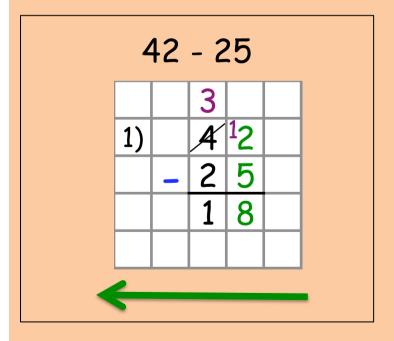# Column subtraction

Start on the **right**-hand side
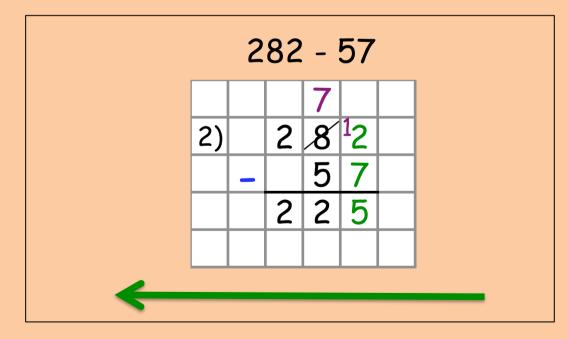
Put only ☐1☐ number in a square

Write the -

Put units under units and tens under tens

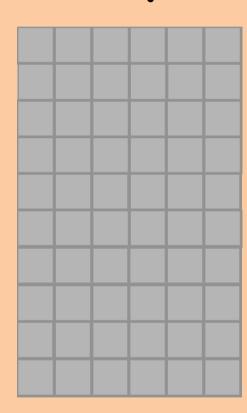Write the 1 that you take and the new number

42 - 25

1)

		3		
	4	¹2		
-	2	5		
	1	8		

282 - 57

2)

			7	
	2	8	¹2	
-		5	7	
	2	2	5	

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Column subtraction - borrowing

T   U

60 - 17

		5	
		$\cancel{6}$	¹0
	-	1	7
		4	3

Column subtraction - borrowing

40 - 31

		3	
		~~4~~	¹0
	-	3	1
			9

T   U

Column subtraction - borrowing

T   U

50 - 23

		4	
		$\not{5}$ ¹0	
	-	2	3
		2	7

Column subtraction

90 - 16

Column subtraction

270 - 19

Column subtraction

802 - 67

Column subtraction

500 - 61

Column subtraction

6 – 2.3

Column subtraction

3.6 – 1.22

Column subtraction

9.13 – 5.567

Column subtraction

9 – 1.256

Column subtraction
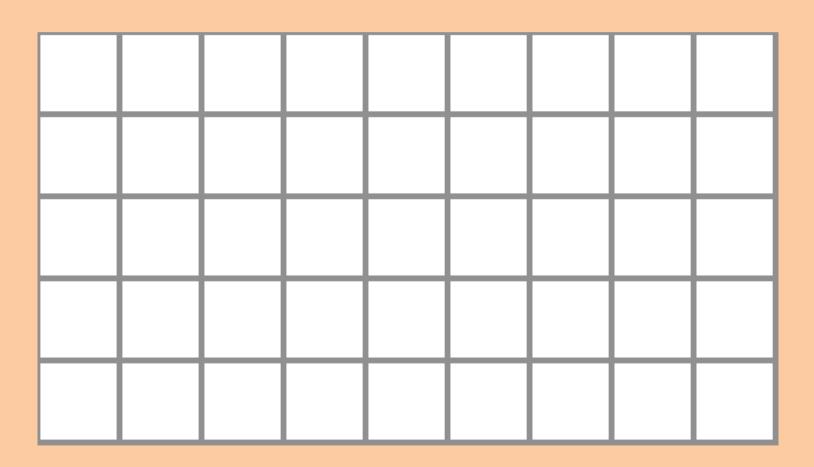
Start on the **right**-hand side

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

1)
```
      3
    4¹2
  -  2 5
    1 8
```

282 - 57

2)
```
        7
  2  8¹2
  -    5 7
  2  2 5
```