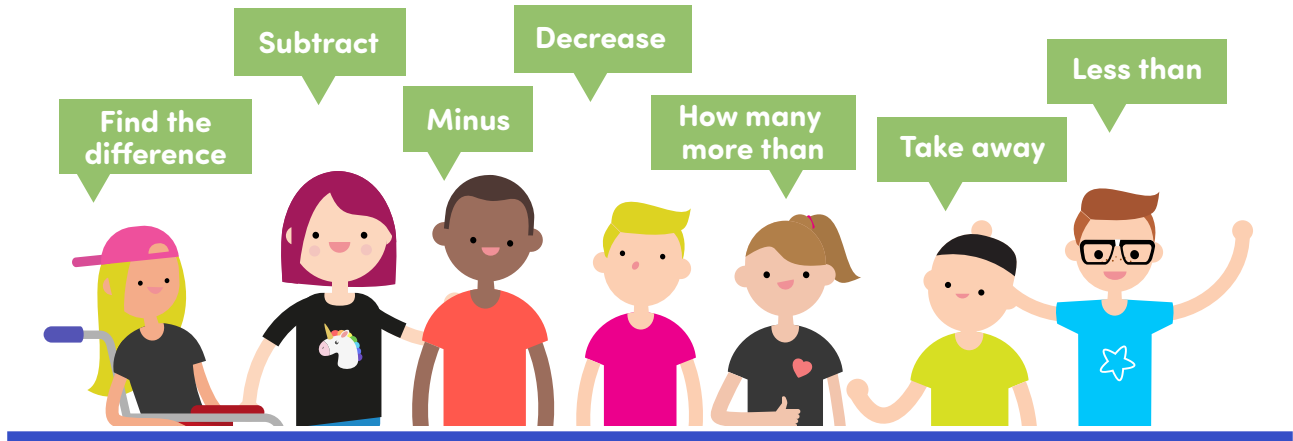


Subtraction with Exchange

Nearly There – Card 2

Subtraction questions can use lots of different words but the calculations are all similar.



Recording your calculation clearly will help to stop you getting mixed up:

		Columns	
		T	U
Rows		Tens	Units
	Symbols		
		5	4
	-	0	8

The symbol, **Tens** and **Units** have separate columns.

In a subtraction calculation the top number is always the larger of the two.

If there is an empty space, we put in a zero

Tens and Units can help you to understand how subtraction with exchange works.

Tens	Units
Remember, one Tenis the same as ten Units .

Now, try these calculations before checking your working on the answer card:

- 92 take away 3.
- 71 subtract 6.
- How many more than 7 is 34?
- Decrease 63 by 5.
- Find the difference between 9 and 47.
- 52 minus 4.

Subtraction with Exchange

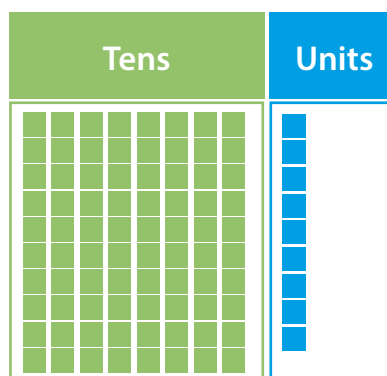
Nearly There – Card 2: Answers



Check your answers.

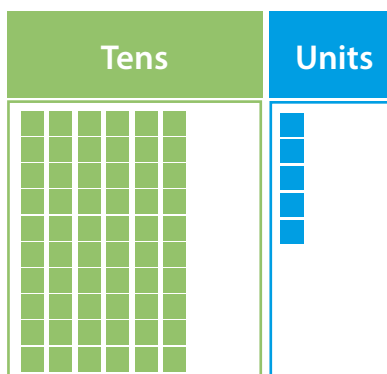
Answer 1

	T Tens	U Units
	8 9	12
-	0	3
	8	9



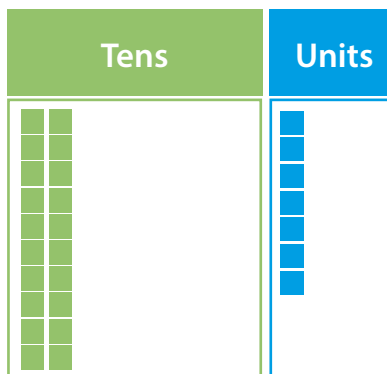
Answer 2

	T Tens	U Units
	6 7	11
-	0	6
	6	5



Answer 3

	T Tens	U Units
	2 3	14
-	0	7
	2	7



Subtraction with Exchange

Nearly There – Card 2: Answers



Answer 4

	T Tens	U Units
Symbols		
	5 6	13
-	0	5
	5	8

Tens	Units

Answer 5

	T Tens	U Units
Symbols		
	3 4	17
-	0	9
	3	8

Tens	Units

Answer 6

	T Tens	U Units
Symbols		
	4 5	12
-	0	4
	4	8

Tens	Units

Wow, I knew you could do it.

