

# Subtraction with Exchange

## Nearly There – Card 3



So far, all our subtraction calculations have used the words **subtraction**, **minus** and **take away**. Here are some more words that can be used in subtraction calculations.

*Find the difference* between 27 and 60.

*Decrease* 92 by 44.

*How many more than* 55 is 72?

*How many less than* 47 is 28?

These calculations may seem more difficult, but you already know how to solve them. They are just using different words.

Remember to use what you already know about subtraction calculations.

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



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

3. **Record your calculation clearly** to help to stop you getting mixed up.

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

Now, try these calculations before checking the answer card:

1. Find the difference between 27 and 60.
2. How many more than 55 is 72?
3. Decrease 92 by 44.
4. How many less than 47 is 28?

Remember, in a subtraction calculation, the top number is always the larger number!

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## Nearly There – Card 3: Answers



Check your answers.

### Answer 1

	<b>T</b> Tens	<b>U</b> Units
	<del>5</del> 6	<del>1</del> 0
-	2	7
	3	3

Tens	Units

### Answer 2

	<b>T</b> Tens	<b>U</b> Units
	<del>6</del> 7	<del>1</del> 2
-	5	5
	1	7

Tens	Units

# Subtraction with Exchange

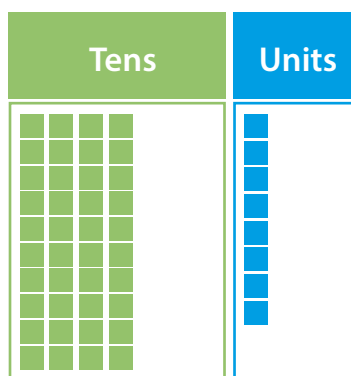
## Nearly There – Card 3: Answers



Check your answers.

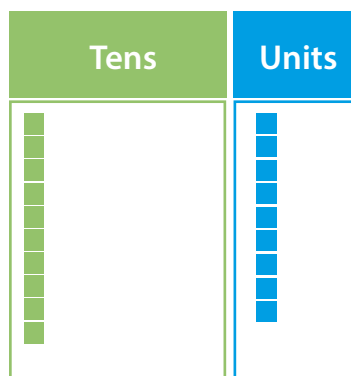
### Answer 3

	<b>T</b> Tens	<b>U</b> Units
	<del>8</del> 9	12
-	4	4
	4	8



### Answer 4

	<b>T</b> Tens	<b>U</b> Units
	<del>3</del> 4	17
-	2	8
	1	9



Well done, your hard work is helping you to understand how to solve these calculations. If you would like to try more calculations like this, try Nearly There – Card 4.

