

Today, we're going to recap column subtraction...don't forget to steal if you need to! Watch the BBC bitesize clip if you think you need a refresher on how to use this method but I know you were all fantastic at this in class!

<https://www.bbc.co.uk/bitesize/topics/zy2mn39/articles/zc78srd>

Answer the column subtraction questions, looking at my example for how your work should be set out (squared paper will make it easier to line up the numbers but is not essential!):

1. 189 - 56
2. 482 - 266
3. 406 - 196
4. 302 - 121
5. 703 - 409
6. 943 - 374
7. 200 - 125
8. 619 - 355
9. 1027 - 34
10. 1000 - 188

2	9		
3	0	10	
1	5	6	-
1	4	4	

Read the word problems, deciding whether they are addition or subtraction.

Answer ALL of the questions (remember- if it's asking you to find the **difference** between 2 numbers, this means subtraction too!).

Be careful with number 6 and 7 in particular...they might need more than one calculation!

- 1 It takes 68 minutes from start to finish for a washing machine to wash clothes. Sam pressed 'Start' 19 minutes ago. How many minutes until it is finished?
- 2 A builder mixes 56kg of sand together with 18kg of cement and 14kg of stones. How heavy is the mix?
- 3 One morning a lorry driver drove 43km. After lunch he drove 14km further than he had in the morning. How far did he drive altogether that day?
- 4 Kim has three dogs. Buster weighs 11kg more than Jess. Jess weighs 6kg more than Tilly. Tilly weighs 8kg. How much does Buster weigh?
- 5 On 5th August the temperature in Athens, Greece was 16°C warmer than the temperature in London. The temperature in Athens was 35°C. What was the temperature in London?
- 6 Anna is 78cm tall. Iska is 17cm shorter than Anna. Cassie is 22cm taller than Iska. How tall is Cassie?
- 7 Ajit is 13cm taller than Fred and Fred is 16cm shorter than Zack. Ajit is 93cm tall. How tall is Zack?



Use $<$, $>$ or $=$ to make the statements correct.

$$234 - 47 \bigcirc 234 - 57$$

$$472 - 84 \bigcirc 473 - 84$$

$$406 - 89 \bigcirc 416 - 99$$

Work out the missing digits.

	H	T	O
	5	?	3
-	2	1	8
	3	1	5

	H	T	O
	?	0	?
-	2	?	8
	2	4	6

Use the digit cards to complete the calculation.

0 3 4 4 6
7 7 8 9

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The digits in the shaded boxes are odd.

Is there more than one answer?