Hello everyone! We are carrying on with our addition and subtraction work this week to make sure that you feel really confident with this and the strategies that you can use.

The sheet may ask you to use base 10 to help you work out the answers. You can do this by cutting out strips of paper; a square for your hundreds, a strip for your tens and a small square for your ones.

### Monday 1<sup>st</sup> March 2021- Add and subtract 100s

Watch <u>https://vimeo.com/463009671</u> and then complete Q. 1, 2, and 3. Use base 10 by cutting up bits of paper to represent the 100s, 10s and 1s if you need to. If you feel like a challenge then have a look at the other questions.

## Tuesday 2<sup>nd</sup> March 2021- Spot the pattern

Watch <u>https://vimeo.com/463009983</u> and then complete questions 1, 2, and 3. As with yesterday, use base 10 by cutting up bits of paper to show the 100s, 10s and 1s if you need support.

## Wednesday 3<sup>rd</sup> March 2021- Add two 2-digit numbers- crossing 10s- add 1s and 10s

Watch <u>https://vimeo.com/463954202</u> and then complete Q. 1-5 on the sheet.

## Thursday 4<sup>th</sup> March 2021- Subtract a 2-digit number from a 2-digit number crossing 10

Watch <u>https://vimeo.com/463955357</u> and then have a go at Q.1-4 on the sheet.

## Friday 5<sup>th</sup> March 2021- Mixed addition and subtraction problems

Watch <u>https://vimeo.com/464179514</u> and then focus on Q. 1-4 on your worksheet.



He buys 3 more bunches of these flowers. How many flowers does he have now? Complete the number sentence.



Filip makes the number 726

2



Cross out the hundreds to help you complete the number sentences.



Complete the number sentences.



What patterns do you notice?









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Scott sells cakes. He starts with 295 cakes.

How many cakes does he have at the end of Monday?

b) On Tuesday he bakes 300 cakes. At the end of Tuesday, he has 195 cakes left. How many cakes does Scott sell?

Dora wants to buy a new computer. She has saved £287 Each month she saves another £100

How many more months will it take Dora to save enough to buy the computer?





- a) On Monday, Scott bakes 400 more cakes and sells 100 cakes.



















hine, what number w	ent in?
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When you add 3 tens to a number, the only column that changes is the tens column.







Use base 10 to complete the additions.



Can you represent these additions on a number line?

Write the addition.



What does the little 1 represent? Talk to a partner.



5 Complete the additions.





Fill in the missing digits to complete the 6 number sentence.

\_9 + \_3 = 62

Compare answers with a partner. How many different answers can you find?



**d**) Т 0 6 3 9 1 +





















# 4 Complete the subtractions.







e)				
		Т	0	
		6	3	
	—	3	5	

**c)** 



<b>f)</b>				
		Т	0	
		8	2	
	—	2	4	



**5** Dexter has 33 bricks.





a) How many bricks do Dexter and Rosie have altogether?

**b)** How many more bricks does Dexter have than Rosie?









How many does Mr Hall have now?



Sam has 42 muffins. She sells 6 muffins.

How many muffins does she have left?

3 A piece of string is 348 cm long. Jack cuts off a piece 20 cm long.

a) How much string does he have left?

Jack cuts off another piece of string. Now he has 278 cm of string left.

b) How long is the second piece of string?









That is interesting! If I add 60 to my number, I get your number.



