Monday 25.1.21 - Maths

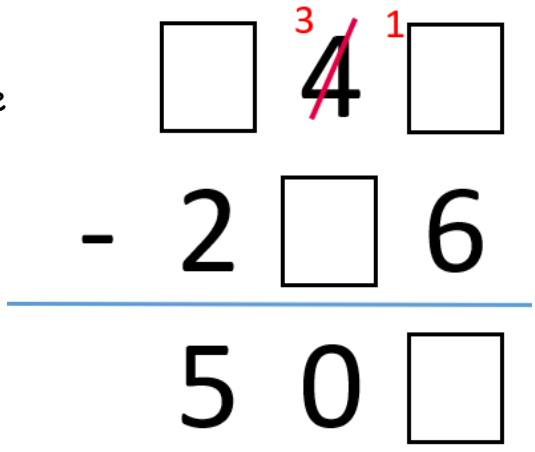
Task – To subtract 3-digit numbers (regrouping tens to ones)

Part A (Not all need column subtraction so look carefully)

452 – 236	368 – 227	553 - 235
354 - 136	572 - 324	354 - 122

Part B –

1. What could the missing numbers here



2. Check this answer

		9	2	7	
	-	4	1	9	
		5	1	8	

Tuesday 26-1-21 – Maths

Task – To subtract 3-digit numbers (regrouping from the hundreds to the tens column)

Part A (Not all need column subtraction so look carefully)

324 – 272	527 – 344	475 – 263
228 – 166	346 – 244	634 – 452

Part B –

1. Check all of these answers carefully

If there are mistakes can you see where they have gone wrong?

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  8 2 6
- 3 4 7
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  5 2 1
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    6  1
  5 6 7
- 2 8 3
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  4 8 4
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	4	2	3
-	2	7	2
	2	5	1

Wednesday 27.1.21 - Maths

Task – To subtract 3-digit numbers (regrouping in multiple columns)

Part A (Not all need column subtraction so look carefully

323 — 134	519 — 272	215 — 176
475 — 162	865 — 683	923 — 513
704 — 526	422 — 264	764 — 538

Part B -

1. What do you think might be the best way to answer this calculation?

404 - 268 = ☐

2. Can you spot the mistake here?

		2	1	5	
	-	1	2	6	
		1	8	9	

Thursday 28.1.21 - Maths

Task – To Solve addition and subtraction word problems

Remember to find the important information. Underline it and write it down.
Think! Are you being asked to add or subtract?

1. At the school fete the raffle raised £168. The cake stall raised £176. How much did both stalls raise altogether?

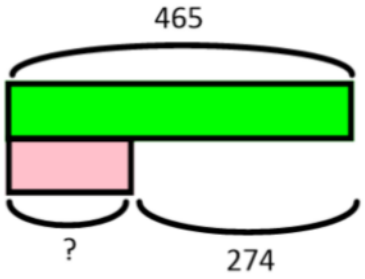
2. 368 pupils visited Edinburgh Zoo on Saturday. 277 more visited the Zoo on Sunday than Saturday. How many children went to the Zoo on Sunday?

3. Olive Grove Primary School has 276 pupils. The secondary school next door has 648 more pupils than the primary school. How many pupils were there at the secondary school?

Part B

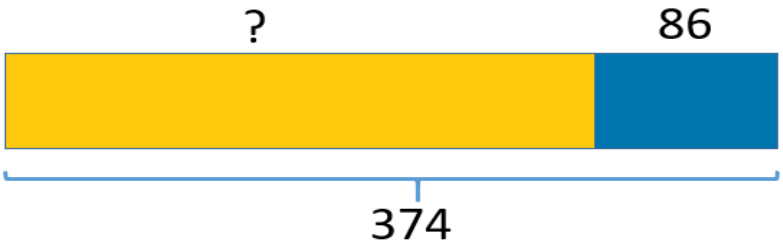
1. Make up your own word problem using this bar model

What could it be?



2. Can you spot my mistake here?

Tiger class are counting their coloured pencils. They have 374 pencils sharpened and ready to use. There are 86 fewer than this that need sharpening. How many pencils are there in total?



Friday 29.1.21 - Maths

Task – To solve problems involving subtraction and addition with unknown values

Part A - Follow our SC to answer these

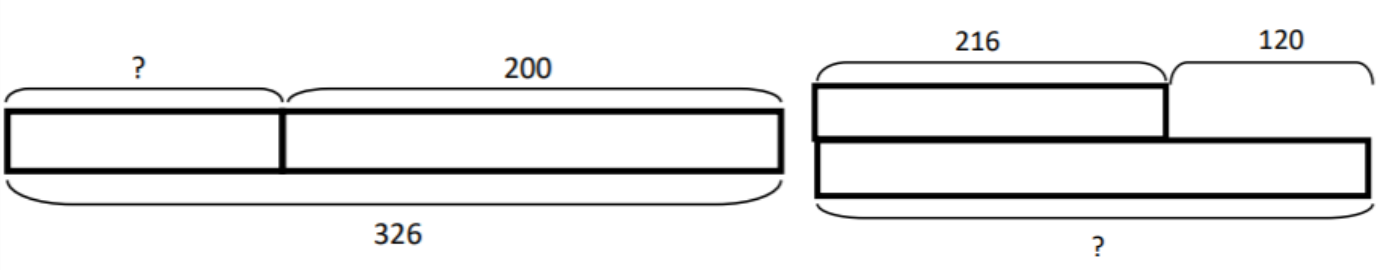
1. Josh played two rounds of laserblast but couldn't remember his score in the first round. He scored 425 in the second round and 867 in total. What was his first round score?

2. Mo and Kelsey are playing monopoly and Mo landed on one of Kelsey's hotels. He had to pay her £450 which meant he only had £263 left. How much did Mo have before he landed on the hotel?

3. There were 200 fewer fireworks accidents in Leicestershire this year compared to last year. If there were 497 this year, how many accidents were there last year?

Part B

Decide which of these bar models might show a subtraction and an addition



Beka mixed 275 ml of red paint with a tin of white paint to make 633 ml of pink paint. *What mistake have I made with this bar model for this question?*

