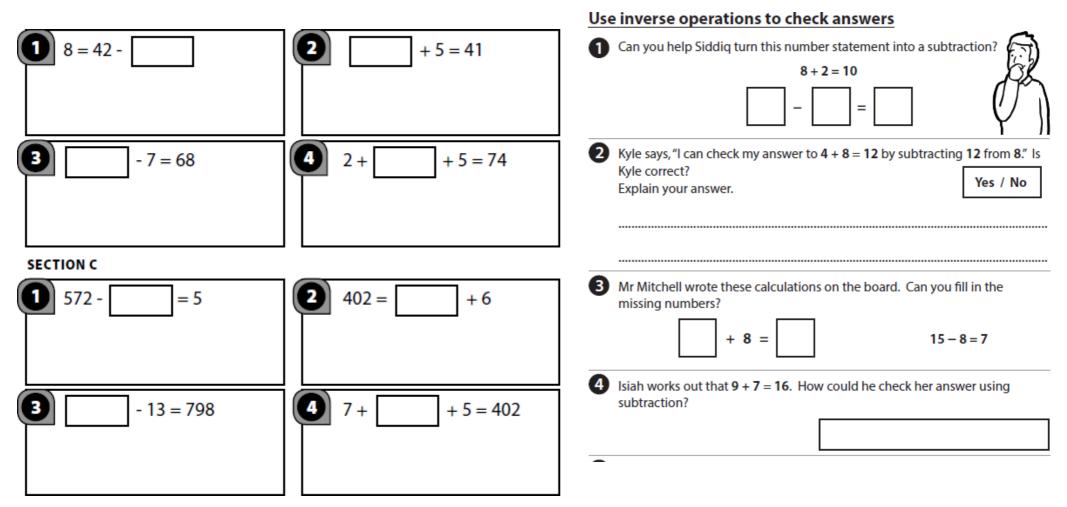
Unit 3 Week 3 Maths

Friday Simmering

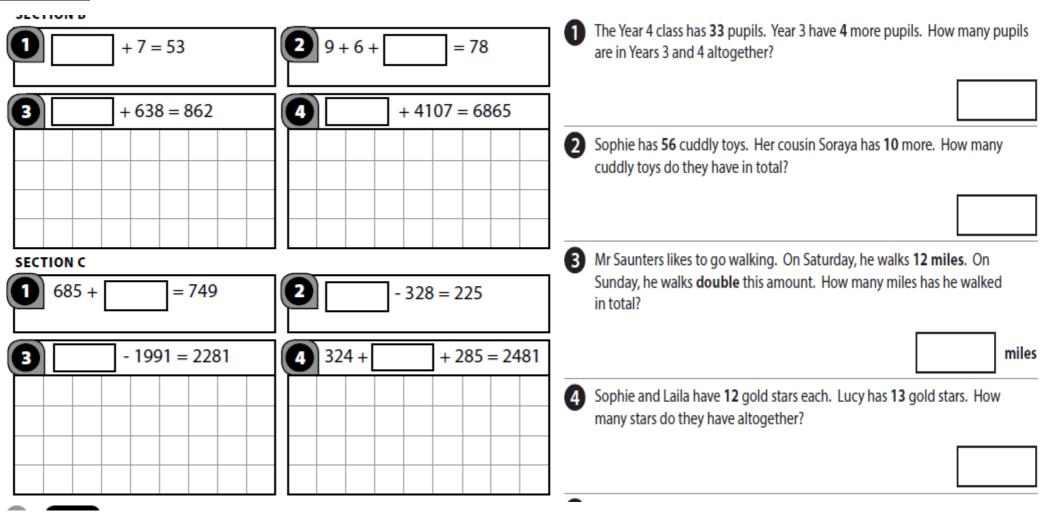
<u>Choose one section for your simmering then one section for your main activity. If you fancy a challenge do</u> <u>try the next level</u>

*	**	***
1. What is 20 more than 169?	1. What is 200 more than	1. What is 2000 more than
2. What is 20 less than	562	2351?
287?	2. What is 200 less than	2. What is 2000 less than
3. What is the value of the	957	9004?
underlined digit in: 25 <u>4</u> 3	3. Round 956 to the nearest	3. Round 3652 to the nearest
4. 213+35	10 and 100	10, 100 and 1000
5. 632-111	4. 645+137	4. 2468+467
6. 2x8	5. 746-235	5. 5363-356
7. 60 ÷5	6. 2.5×100	6. 5.41×1000
8. 6 x ? = 12	7. 4200÷10	7. 8320 ÷100
	8. What is LXV in digits?	8. What is CCLII in digits?

<u>Friday*</u>



Friday **



- 8 = 64	2 + 7 + 8 = 68	1 think of a number, add 2 and then add another 34. The answer is 54. What was my number?
3 - 347 = 145	4 388 + = 779	
		A box holds 60 Belgian chocolates. How many chocolates are left if Ahmed eats 13 and Fergus eats 22?
1 - 548 = 415	2 + 54 = 736	In the Sandwich Shop, there are 342 freshly-made sandwiches. They sell 123 ham sandwiches and 108 cheese sandwiches. How many sandwiches are left?
3 + 5492 = 8238	4 + 187 + 542 = 4143	
		There are 32 children at a party. Half of them are wearing a red top. Ten of them are wearing a blue top. If the rest are wearing a green top, how many are wearing a green top?

Answers

*	**	***
1. What is 20	1. What is 200	1. What is 2000
more than 169?	more than	more than 2351?
189	562? 762	4351
2. What is 20	2. What is 200	2. What is 2000
less than 287?	less than	less than 9004?
267	957? 757	7004
3. What is the	3. Round 956 to	3. Round 3652 to
value of the	the nearest	the nearest 10,
underlined digit in:	10 and 100 =	100 and 1000 =
25 <u>4</u> 3 4 tens	960 and 1000	3650, 3700, 4000
4. 213+35= <mark>248</mark>	4. 645+137 =	4. 2468+467 =
5. 632-111= <mark>521</mark>	782	2935
6. 2x8 = 16	5. 746-235 =	5. 5363-356 =
7. 60 ÷5 = 12	511	5007
8. 6 x ? = 12 = 2	6. 2.5x100 =	6. 5.41x1000=5410
	250	7. 8320 ÷100 =
	7. 4200÷10 =	83.2
	420	8. What is CCLII in
	8. What is LXV	digits? 252
	in digits? <mark>65</mark>	

*Answers

1) 34 2) 36 3) 75 4) 67

1) 567 2) 396 3) 811 4) 390

1) 10-8=2 or 10-2=8

2) No, because 12 is larger than 8. He should do 12 subtract 8.

3) 7+8=15

4) 16-9=7 or 16-7=9

**Answers

1) 46 2) 63 3) 224 4) 2758 1) 64 2) 553 3) 4272 4) 1872 1) 70 2) 122 3) 36 4) 37

***Answers

1) 72 2) 53 3) 492 4) 391 1) 963 2) 682 3) 2746 4) 3414 1) 18 2) 25 3) 111 4) 6