



1) Add these two amounts together 148 + 99

Ensure that the child has not relied on written methods here as mental methods such as rounding are sufficient. Share with the child on selfassessment grid .

247

120

2) Add 28, 60 and 32 together.

Ensure that the child has not relied on written methods here as mental methods such as number bonds are sufficient. Share with the child on Self assessment grid.

3) Add together 12389, 94821 and 123464

Ensure that the child		1	2	3	4	6	4
added amounts accurately. Look to see			1	2	3	8	9
 if the error is with layout and place value 			9	4	8	2	1
understanding or when carrying amounts once a		2	3	0	6	7	4
new ten, hundred or thousand has been		1	1	1	1	1	
made.				230674			

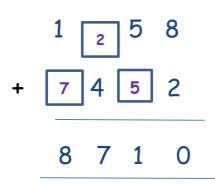
4a) 0.9 + 1.90 + 12.01 =

1	2	0	1										
				Ensure that the child added amounts									
	1	9	0		accurately. Look to see if the error is with layout and place value								
	0	9			understanding and understanding the importance of the decimal point.								
1	4	8	1										
	1												
									14	4.81		ſ	

4b) Add together 145.890 and 3.01

1	4	5	8	9	0		Ensure that the child				
		3	0	1		۵۵	added amounts accurately using				
1	4	8	9	0	0	va	knowledge of place value. Hopefully some				
			1				children have been able to do this mentally.				
						148.900 or 148.9					

5a) Fill in the missing boxes



5b) How can you prove that you are correct? Look for strategies such as adding amounts together to check the answer is the same or using the inverse to check.



	1	2	8	7	8	40, 000 if rounded both down to nearest ten
+	3	1	0	1	2	thousand or more accurate when rounding to the nearest thousand 44 , 000 .
						The answer should not be worked out and then
						rounded as this shows that child does not understand

6) Approximate the answer to this question.

7) Seven thousand and eighty seven pounds was raised in 2015 for charity at a local primary school. Another five thousand and two pounds was raised in 2016 for charity. How much to the nearest thousand was raised altogether?

	7	0	8	7					
	5	0	0	2					
1	2	0	8	9					
						12000			

This question also encourages children to apply their knowledge of place value and writing down the digits accurately from the amounts written in words. If error is here, look at more opportunities for more work on place value in this topic too, such as writing amounts in words for the children to add together. Resources in the activity section can be found to further develop this understanding.



