

- 1) Ravi has been practising his column method but he has made some mistakes. For each sum, identify the mistakes and explain his errors. Then, carry out the sum yourself in the blank box to find the correct total.



a)

	3	2	5	6	1
+		7	6	3	5
	3	9	1	9	6

b)

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

c)

		5	2	3	1
+		2	7	8	5
	7	1	0	1	6

1

- 2) Amy is playing a maths game. She scores 1200 in the first round, 4800 in the next and 11 000 in the final round. Would you use column addition to find her total score? Use the numbers in the question to explain your answer.



- 1) Rana has been practising the column method but she has made some mistakes. Can you identify all the mistakes and explain what she has done wrong?

Complete the calculation yourself to show the correct workings.



a)

	3	81	5	6	1
-		1	6	3	5
	3	0	9	3	4

b)

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

- 2) Is this statement always, sometimes or never true? Explain your thinking.

'If you find the difference between two consecutive numbers, the answer will be an even number.'
