

- 1) a) 925  
 b) 801  
 c) 531
- 2) a) 781  
 b) 941



- 1) 841 and 732, 831 and 742, 832 and 741 or 842 and 731
- 2) Hydroboy is correct.  $546 + 233$  is easier to work out using column addition because no regrouping is needed. When working out  $546 + 235$ , you have to regroup the ones.



- 1) Children should explain that because 51 and 73 are more than 100, and the hundreds column alone will total 700, they can see that the extra 100 will take the total to more than 800.



2) a)

	5	7	3
+	2	7	5
	8	4	8
	1		

- b) Accept any correct explanation. Example answer: I know that the hundreds column must have had another hundred regrouped from the tens column because  $5 + 2$  does not make 8. This means that the missing digit in the tens column must have been 7, to make 14 tens overall. I found the missing digit in the ones column by working out that  $8 - 5 = 3$ .

- c) Accept all correct answers where the missing digits from the hundreds column correctly total:  $5 + 1 + ? = ?$

Example answer:

	5	7	3
+	3	7	5
	9	4	8
	1		