Choose your challenge!	
1	**2)** Five children have been playing a times tables game. Here are their scores:

Lottie	Sam	Izzy	Abdul	Ffion
32 357	30 541	34 057	31 647	33 587

a) Which two children have a combined score of exactly 62 188?

b) Which two children have a combined score of exactly 65 944? |
| 2 | Can you identify the missing digits in these two calculations?

	4	2	☐	6	☐
+	☐	9	5	☐	2
	8	1	6	4	9

	☐	☐	3	1	8
+	1	4	☐	7	☐
	9	0	2	☐	6	
3	Each letter represents a different number between 0 and 9. Can you work out what the letters represent to make the addition calculation work? How many different solutions can you find?

	C	L	U	E
+	M	I	L	E
	P	O	N	Y

L |