Adding and Subtracting British Pounds (C)							
Name:		Date:		Score:			
	Calcul	ate each sum or c	lifference.				
1. £106	2. £998	3. £1278	4. £250	5. £1112			
+£772	+£644	<u>- £748</u>	+£12	<u>- £908</u>			
6. £832	7. £420	8. £1626	9. £712	10. £92			
+£782	<u>– £206</u>	<u>– £934</u>	<u>– £420</u>	+ £168			
11. £1234	<sup>12.</sup> £628	13. £434	14. £918	15. £42			
<u>– £854</u>	+ £846	+£580	+£38	+ £140			
16. £1070	17. £1448	18. £456	<sup>19.</sup> £748	20. £778			
<u>– £496</u>	<u>– £512</u>	<u>– £2</u>	<u>– £344</u>	+£248			
<sup>21.</sup> £468	22. £1582	23. £306	<sup>24.</sup> £306	25. £220			
+ £744	<u>– £624</u>	<u>– £302</u>	+£726	+£292			

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ame:		Date:		Score:			
Calculate each sum or difference.							
1. £106 +£772 £878	2. £998 + £644 £1642	3. $\pounds 1278$ $-\pounds 748$ $\pounds 530$	4. $\pounds 250 \\ + \pounds 12 \\ \pounds 262$	5. £1112 <u>- £908</u> £204			
6. £832 +£782 £1614	7. £420 <u>-£206</u> £214	8. £1626 <u>– £934</u> £692	9. £712 <u>- £420</u> £292	10. $\pounds 92 \\ + \pounds 168 \\ \pounds 260$			
1. £1234 <u>– £854</u> £380	12. £628 + £846 £1474	$13.   £434 \\ + £580 \\   £1014$	14. £918 + £38 £956	15. $\pounds 42$ + $\pounds 140$ $\pounds 182$			
6. £1070 <u>– £496</u> £574	17. £1448 <u>– £512</u> £936	18. £456 <u>- £2</u> £454	19. £748 - £344 £404	20. £778 + £248 £1026			
fin. ffthefthefthefthefthefthefthefthefthefth	22. £1582 <u>– £624</u> £958	<sup>23.</sup> £306 <u>– £302</u> £4	<sup>24.</sup> £306 + £726 £1032	$25.  frac{\pounds220}{\pounds292} \\  frac{\pounds292}{\pounds512}$			