Date





		WORKING OUT
1)	A 🔯 costs £136.	
	l have £95.	
	How much more money do I need? £	
2)	There are 123 ⁶ on the beach.	
	85 📛 are washed away.	
	How many are left?	
3)	Sally has 105 🚧.	
	Newton has 89 🚧.	
	What is the difference?	
4)	A shop has 140 😻.	
	118 쵛 are sold.	
	How many are left?	
5)	There are 106 🥬 on a log.	
	47 mill off.	
	How many 🥬 are left on the log?	
6)	Captain has £119.	
	Newton has £75 less than the Captain.	
	How much does Newton have? £	

Date

SUBTRACTION WORD PROBLEMS TO 150 SHEET 2UK ANSWERS



	WORKING OUT
A 🔯 costs £136.	$\underline{\text{£136}} - \underline{\text{£95}} = \underline{\text{£41}}$
I have £95.	
How much more money do I need? £ <u>41</u>	
There are 123 ⁶ on the beach.	<u>123 – 85 = 38</u>
85 📛 are washed away.	
How many are left? <u>38</u>	
Sally has 105 🧭 .	<u>105 – 89 = 16</u>
Newton has 89 🚧 .	
What is the difference? <u>16</u>	
A shop has 140 😻.	<u>140 – 118 = 22</u>
118 😻 are sold.	
How many are left? <u>22</u>	
There are 106 🥬 on a log.	<u>106 – 47 = 59</u>
47 mm roll off.	
How many 🥬 are left on the log? <u>59</u>	
Captain has £119.	<u>£119 - £75 = £44</u>
Newton has £75 less than the Captain.	
How much does Newton have? £ <u>44</u>	
	I have £95. How much more money do I need? £ 41 There are 123 on the beach. 85 are washed away. How many are left? <u>38</u> Sally has 105 A. Newton has 89 A. What is the difference? <u>16</u> A shop has 140 A. 118 are sold. How many are left? <u>22</u> There are 106 on a log. 47 roll off. How many are left on the log? <u>59</u> Captain has £119. Newton has £75 less than the Captain.

