






Post Learning:

 Addition + Subtraction	<b>Question 1:</b> I can use partitioning to mentally subtract by counting back.	I feel	
<p>Calculate the answer to each sum.</p>			
a) $615 - 10 =$	605	e) $756 - 110 =$	
646	b) $180 - 30 =$	150	f) $289 - 27 =$
262	c) $803 - 20 =$	783	g) $700 - 120 =$
580	d) $564 - 12 =$	552	h) $905 - 210 =$
695			


Post Learning:

 Addition + Subtraction	<b>Question 2:</b> I can use rounding to help me to mentally subtract.	I feel	
<p>Calculate the answer to each sum.</p>			
a) $84 - 9 =$	75	c) $324 - 99 =$	
225	b) $207 - 9 =$	d) $126 - 19 =$	
107	198		


Post Learning:

 Addition + Subtraction	<b>Question 3 :</b> I can use rounding to help me to mentally subtract.	I feel	
Calculate the answer to each sum.			
a) $86 - 11 =$	<input type="text" value="75"/>	c) $208 - 101 =$	<input type="text" value="107"/>
b) $178 - 11 =$	<input type="text" value="167"/>	d) $267 - 21 =$	<input type="text" value="246"/>


Post Learning:

 Addition + Subtraction	<b>Question 4:</b> I can calculate the answer to subtraction sums by counting on to find the difference.	I feel	
Calculate the answer to each sum.			
a) $67 - 51 =$	<input type="text" value="16"/>	c) $245 - 209 =$	<input type="text" value="36"/>
b) $125 - 112 =$	<input type="text" value="13"/>	d) $467 - 397 =$	<input type="text" value="70"/>

Post Learning:

 Addition + Subtraction	<b>Question 5:</b> I can use a written method to subtract 2 amounts.	I feel
Show me how to work out:		
a) $568 - 216 = 352$	b) $819 - 513 = 306$	
$\begin{array}{r} 568 \\ - 216 \\ \hline 352 \end{array}$	$\begin{array}{r} 819 \\ - 513 \\ \hline 306 \end{array}$	

Post Learning:

 Addition + Subtraction	<b>Question 6:</b> I am beginning to use exchanging when using a written method.	I feel
Complete these sums :		
<p>a)</p> $\begin{array}{r} \text{H T O} \\ \begin{array}{r} 2 \quad 1 \\ 3 \quad 4 \quad 8 \\ - 2 \quad 7 \quad 0 \\ \hline 7 \quad 8 \end{array} \end{array}$	<p>b)</p> $\begin{array}{r} \text{H T O} \\ \begin{array}{r} 5 \quad 1 \\ \cancel{6} \quad 0 \quad 7 \\ - 3 \quad 6 \quad 5 \\ \hline 2 \quad 4 \quad 2 \end{array} \end{array}$	

Post Learning:



Addition + Subtraction

Question 7:

I can make realistic estimates.

I feel

Johnathon has £1000 in his savings. He wants to spend the following amounts to go on holiday. Estimate how much of his savings he will have left.

£389



on a holiday

£ 91



new clothes

£ 209



swimming with dolphins

£300

Post Learning:



Addition + Subtraction

Question 8:

I can chose the correct operation to use for missing number problems.

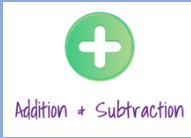
I feel

Fill in the missing boxes in these sums.

a)  $781 - \boxed{281} = 500$

b)  $\boxed{690} - 540 = 150$

Post Learning:



**Question 9 :**  
I can solve word problems.

I feel:

Tara has a party. She spends £12 on plates and cups, £10 pounds on prizes for games and £15 on decorations. She has a budget of £45. How much more money does she need to buy a cake which costs £17?

£9