

To calculate adding large numbers

Steps to Success:

- 1) I can partition the numbers in columns with correct place value
- 2) I can add hundreds to hundreds, tens to tens, units to units
- 3) I add these together to find answer.

eg: 463 + 218

$$\begin{array}{r}
 \text{H} \quad \text{T} \quad \text{U} \quad . \quad \frac{1}{10} \\
 400 \quad 60 \quad 3 \quad . \quad 0 \\
 +200 \quad 10 \quad 8 \quad . \quad 0 \\
 \hline
 600 \quad 70 \quad 11 \quad . \quad 0 = 681
 \end{array}$$

Steps to Success:

- 1) I can partition the numbers in columns with correct place value
- 2) I can add hundreds to hundreds, tens to tens, units to units
- 3) I add these together to find answer.

Follow the steps to success to complete this...

$$463 + 218$$

H	T	U .	$\frac{1}{10}$	
400	60	3 .	0	
+	+	.		=

Steps to Success:

- 1) I can partition the numbers in columns with correct place value
- 2) I can add hundreds to hundreds, tens to tens, units to units
- 3) I add these together to find answer.

Follow the steps to success to complete this...

$$375 + 458$$

H	T	U	.	$\frac{1}{10}$	
			.		
			.		
+	+	.			=

Steps to Success:

- 1) I can partition the numbers in columns with correct place value
- 2) I can add hundreds to hundreds, tens to tens, units to units
- 3) I add these together to find answer.

Follow the steps to success to complete this...

$$748.4 + 242.3$$

H	T	U	.	$\frac{1}{10}$	
			.		
			.		
+	+	.			=

1) $324 + 263$

H	T	U.	$\frac{1}{10}$	
		.		
+	+	.		=

2) $476 + 215$

H	T	U.	$\frac{1}{10}$	
		.		
+	+	.		=

3) $727 + 292$

H	T	U.	$\frac{1}{10}$	
		.		
+	+	.		=

4) $362.1 + 433.5$

H	T	U.	$\frac{1}{10}$	
		.		
+	+	.		=

5) $674.4 + 548.4$

H	T	U.	$\frac{1}{10}$	
		.		
+	+	.		=

6) $793.8 + 435.4$

H	T	U.	$\frac{1}{10}$	
		.		
+	+	.		=

7) Write the **same** number in each box to make this correct.



	+		+		=	10.5
--	---	--	---	--	---	------

8) Circle **two** numbers which **add** to make **0.12**

0.1 0.5 0.05 0.7 0.07 0.2

9) $784.7 + 848.5$

10) $987.6 + 857.9$