



To add two large amounts, you can count on from one amount to the other. This can take a long time, and you might lose count halfway through. You might find it helpful to keep a tally. Tally the first amount. Then continue your tally with the second amount to get the total.

E.g.
24 add 13: or

24	
+ 13	
37	
	OR

Item name:																			
+																			
	Total:																		



You can solve these problems either by counting on and counting on again, or by using a tally to keep track. Good luck!

Item name:	+	1 9
		2 2

+

Tally	Total:
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Item name:	+	1 4
		1 5

+

Tally	Total:
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You can solve these problems either by counting on and counting on again, or by using a tally to keep track. Good luck!

Item name:

	1	3
+	2	3



+



Tally

Total:

Item name:

	1	2
+	1	7



+



Tally

Total:



You can solve these problems either by counting on and counting on again, or by using a tally to keep track. Good luck!

Item name:	+	1	1
		1	8



+



Tally	Total:
-------	--------

Item name:	+	2	1
		1	7



+



Tally	Total:
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Solve these problems by making two amounts, and counting them on together, or by using a tally to keep track. Notice all the different words that are used for 'add'. Check your answers by counting on with nuts and bolts from the workshop.

1. 21 add 13

21	
+ 13	
<input type="text"/>	

2. 15 + 18

15	
+ 18	
<input type="text"/>	

3. 17 plus 16

17	
+ 16	
<input type="text"/>	

4. 16 and 13 more

16	
+ 13	
<input type="text"/>	

5. 14 + 19

14	
+ 19	
<input type="text"/>	

6. 19 and 18 more

19	
+ 18	
<input type="text"/>	



Read the sum, and write the numbers and answers in the gaps.

1. 13 add 17

+	<input type="text"/>	<input type="text"/>	—	<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>

2. 17 and 18 more

+	<input type="text"/>	<input type="text"/>	—	<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>

3. 16 plus 16

+	<input type="text"/>	<input type="text"/>	—	<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>

4. 12 and 13 more

+	<input type="text"/>	<input type="text"/>	—	<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>

5. 14 + 19

+	<input type="text"/>	<input type="text"/>	—	<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>

6. 19 plus 12

+	<input type="text"/>	<input type="text"/>	—	<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>
	<input type="text"/>	<input type="text"/>		<input type="text"/>