

Addition

Action - PUT TOGETHER

Austin has \$73. Jeff has \$110. How much money do they have together?

Step 1

\$ together

Step 2

Who?	What?	How Many?	
Austin	\$	73] ?
		<input type="text"/>	
Jeff	\$	110	
		<input type="text"/>	

Step 3

$$\begin{array}{r} 110 \\ + 73 \\ \hline \$ 183 \end{array}$$

Step 4

**Added 73 and 110.
Sum = \$183**

Addition

Action - PUT TOGETHER

Walmart sold 1,673 iPods last month while Target sold 845 iPods and Best Buy sold 621 iPods. How many iPods did Target and Walmart sell altogether?

Step 1

iPods altogether

Step 2

Who?	What?	How Many?
Walmart	iPods	1,673 <input type="text"/>
Target	iPods	845 <input type="text"/>

ξ] ?

Step 3

$$\begin{array}{r} \textcircled{1}\textcircled{1} \\ 1,673 \\ + \quad 845 \\ \hline 2,518 \text{ iPods} \end{array}$$

Step 4

Added 845 and 1,673.
Sum = 2,518