

Jim is walking to his friend's house. It takes him 37 minutes to walk there, and he has walked 12 minutes already. How much time does he still have on his trip?

<p>Reasoning</p> <p>total is 37 minutes</p> <p>Already walked 12 minutes</p> <p>How much more? W</p>	<p>Fact Families</p> $12 + W = 37$ $W + 12 = 37$ $37 - 12 = W$ $37 - W = 12$		
<p>Inverse Operation</p> $\begin{array}{r} W + 12 = 37 \\ -12 \quad -12 \\ \hline W = 25 \end{array}$	<p>Draw It</p> <table border="1"><tr><td>37</td></tr><tr><td>12 W</td></tr></table>	37	12 W
37			
12 W			
<p>Did it Work? Check your Answer</p> $(25) + 12 = 37$ $37 = 37$ <p>✓</p>	<p>Answer in Complete Sentence</p> <p>Jim has 25 minutes left on his walk.</p>		

Jessica is having a birthday party. She can spend \$50.00 altogether. She wants to spend \$32.00 on food. How much can she spend on games and prizes?

<p>Reasoning</p> <p>total \$50 spent \$32 on food Games & prizes? P</p>	<p>Fact Families</p> <p>$P + 32 = 50$ $32 + P = 50$ $50 - P = 32$ $50 - 32 = P$ $50 = P + 32$</p>		
<p>Inverse Operation</p> $\begin{array}{r} P + 32 = 50 \\ - 32 \quad - 32 \\ \hline P = 18 \end{array}$	<p>Draw It</p> <table border="1"><tr><td>50</td></tr><tr><td>32 P</td></tr></table>	50	32 P
50			
32 P			
<p>Did it Work? Check your Answer</p> <p>$(18) + 32 = 50$ $50 = 50$ ✓</p>	<p>Answer in Complete Sentence</p> <p>Jessica spent \$18 on games and prizes.</p>		