Addition and subtraction


Did you know that addition and subtraction are opposites?

So: if $\mathbf{2 5}+\mathbf{1 7}=\mathbf{4 2}$
Then:
42-17 will equal 25
and:
42 - 25 will equal 17

Yes! Subby is right. Try putting the correct number in the box without doing the addition or subtraction sum:

1. If $43+29=72$ then $72-43=\square$
2. If $64+59=123$ then $123-64=\square$
3. If $83+26=109$ then $109-\square=83$
4. If $62+49=111$ then $111-\square=62$

Now try these:
5. If $98-25=73$ then $73+25=\square$
6. If $76-59=17$ then $59+17=\square$
7. If $91-43=48$ then $91-48=\square$
8. If $49-37=12$ then $49-12=\square$

Investigate: try writing your own sums like the ones above. If you want you can check your results with a calculator.

## 4401-03 Relate addition and subtraction (pg 1) Answers

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1. 29
2. 59
3. 26
4. 49
5. 98
6. 76
7.43
7. 37
