Subtraction is the inverse (opposite) of addition and addition is the inverse of subtraction.

We can use this to check our work.

If we do the sum 48-35 and get 13, we can check our answer by adding $\mathbf{1 3}$ and $\mathbf{3 5}$ to see if we get 48 .

Clever stuff!

Use this idea to calculate these sums and then check your answers by adding. The first one has been done for you.

1. $63-17$ Answer $=46 \quad$ Check $17+46=63$
2. $84-19$
3. $27-18$
4. $3.2-1.5$
5. $120-56$
6. $4.3-1.9$
7. $375-288$
8. $450-370$

5402-03 Revise understanding subtraction (pg 3)
Answers
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1. 63
2. 65
3. 9
4. 1.7
5. 64
6. 2.4
7. 87
8. 80
