Solve each problem.

1) Given the numbers 97 and 72, how much would you need to subtract from the larger number to make it even with the smaller number?

2) Given the numbers 38 and 90, how much would you need to subtract from the larger number to make it even with the smaller number?

3) Given the numbers 55 and 24, how much would you need to add to the smaller number to make it even with the larger number?

4) Given the numbers 88 and 39, how much would you need to add to the smaller number to make it greater than the larger number?

5) Given the numbers 65 and 28, how much would you need to subtract from the larger number to make it even with the smaller number?

6) Given the numbers 46 and 20, how much would you need to subtract from the larger number to make it less than the smaller number?

7) Given the numbers 75 and 31, how much would you need to subtract from the larger number to make it less than the smaller number?

8) Given the numbers 10 and 53, how much would you need to add to the smaller number to make it even with the larger number?

9) Given the numbers 86 and 45, how much would you need to add to the smaller number to make it even with the larger number?

10) Given the numbers 27 and 79, how much would you need to subtract from the larger number to make it even with the smaller number?

11) Given the numbers 87 and 77, how much would you need to add to the smaller number to make it even with the larger number?

12) Given the numbers 30 and 68, how much would you need to add to the smaller number to make it greater than the larger number?
Examining Two Values Relative Size

Solve each problem.

1) Given the numbers 97 and 72, how much would you need to subtract from the larger number to make it even with the smaller number?

2) Given the numbers 38 and 90, how much would you need to subtract from the larger number to make it even with the smaller number?

3) Given the numbers 55 and 24, how much would you need to add to the smaller number to make it even with the larger number?

4) Given the numbers 88 and 39, how much would you need to add to the smaller number to make it greater than the larger number?

5) Given the numbers 65 and 28, how much would you need to subtract from the larger number to make it even with the smaller number?

6) Given the numbers 46 and 20, how much would you need to subtract from the larger number to make it less than the smaller number?

7) Given the numbers 75 and 31, how much would you need to subtract from the larger number to make it less than the smaller number?

8) Given the numbers 10 and 53, how much would you need to add to the smaller number to make it even with the larger number?

9) Given the numbers 86 and 45, how much would you need to add to the smaller number to make it even with the larger number?

10) Given the numbers 27 and 79, how much would you need to subtract from the larger number to make it even with the smaller number?

11) Given the numbers 87 and 77, how much would you need to add to the smaller number to make it even with the larger number?

12) Given the numbers 30 and 68, how much would you need to add to the smaller number to make it greater than the larger number?