Inverse Operations Worksheets

For each problem you need to check your answer by doing an inverse calculation.

Examples:

1)   10 + 9 = 19
      19 - 10 = 9

2)   3 X 2 = 6
      6 ÷ 3 = 2

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1)   10 + 4

2)   25 – 3

3)   2 X 4

4)   10 ÷ 5

5)   Double 10

6)   Half 8

To access the complete worksheets, including answers, at 4 levels of difficulty (12 questions at each level), visit

http://www.saveteacherssundays.com/maths/year-3/100/inverse-operations/