Inverse Relationships Add/Sub (A)

Instructions: Use the information given to fill in each box.

since 1 + 3 = 4   since 7 + 4 = 11
then   4 - 1 = [____]   then 11 - 7 = [____]

since 3 + 5 = 8   since 8 + 8 = 16
then   8 - 3 = [____]   then 16 - 8 = [____]

since 7 + 7 = 14   since 4 + 8 = 12
then 14 - 7 = [____]   then 12 - 4 = [____]

since 9 + 2 = 11   since 3 + 9 = 12
then 11 - 9 = [____]   then 12 - 3 = [____]

since 2 + 3 = 5   since 5 + 2 = 7
then   5 - 2 = [____]   then   7 - 5 = [____]

since 3 + 9 = 12   since 2 + 2 = 4
then 12 - 3 = [____]   then   4 - 2 = [____]

since 5 + 4 = 9   since 4 + 4 = 8
then   9 - 5 = [____]   then   8 - 4 = [____]

since 9 + 5 = 14   since 9 + 6 = 15
then 14 - 9 = [____]   then 15 - 9 = [____]

Inverse Relationships Add/Sub (A) Answers

Instructions: Use the information given to fill in each box.

since   1   +   3   =   4
then   4   -   1   =   3

since   7   +   4   =   11
then   11   -   7   =   4

since   3   +   5   =   8
then   8   -   3   =   5

since   8   +   8   =   16
then   16   -   8   =   8

since   7   +   7   =   14
then   14   -   7   =   7

since   4   +   8   =   12
then   12   -   4   =   8

since   9   +   2   =   11
then   11   -   9   =   2

since   3   +   9   =   12
then   12   -   3   =   9

since   2   +   3   =   5
then   5   -   2   =   3

since   5   +   2   =   7
then   7   -   5   =   2

since   3   +   9   =   12
then   12   -   3   =   9

since   2   +   2   =   4
then   4   -   2   =   2

since   5   +   4   =   9
then   9   -   5   =   4

since   4   +   4   =   8
then   8   -   4   =   4

since   9   +   5   =   14
then   14   -   9   =   5

since   9   +   6   =   15
then   15   -   9   =   6