Addition of Integers

For problems 1 thru 11, type the answer for each sum in the box.

For problems 12 & 13, type a math problem to represent each situation in the first box, then type the answer of that problem in the second box.

1. $14 + (-30) + 23 + (-9)$
2. $-19 + (-42) + 36 + (-12)$
3. $48 + 3 + (-18) + (-10)$
4. $-8 + (-60) + (-17) + 44$
5. $27 + 6 + (-55) + 36$
6. $245 + (-907)$
7. $-523 + (-98) + 800$
8. $303 + (-760) + 175$
9. $-6 + (-7) + 8 + (-7) + 9 + (-1)$
10. $6 + (-5) + 7 + 4 + (-9) + (-3)$
11. $-8432 + (-1150) + 3760$
12. The Vultures football team made the following gains on four plays: 14 yards, −32 yards, 3 yards, and −19 yards. What was the net change in position of the Vultures as a result of the four plays?
13. Bongo had a balance of $345.28 in his checking account. During the week he wrote checks for $65.08, $24.50, and $118.95. He then made a deposit of $56.00. What was his balance after the deposit?

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