Adding and Subtracting Integers

Write the missing integer that makes each addition and subtraction equation true.

1) $(-15) - \rule{2em}{0.4pt} = -5$

2) $0 + \rule{2em}{0.4pt} = -3$

3) $\rule{2em}{0.4pt} - 11 = 8$

4) $6 + \rule{2em}{0.4pt} = 21$

5) $\rule{2em}{0.4pt} + 4 = -6$

6) $\rule{2em}{0.4pt} - (-9) = 14$

7) $2 + \rule{2em}{0.4pt} = -16$

8) $20 - \rule{2em}{0.4pt} = 7$

9) $\rule{2em}{0.4pt} - (-19) = 20$

10) $\rule{2em}{0.4pt} + 17 = 1$

11) $(-3) - \rule{2em}{0.4pt} = 11$

12) $18 + \rule{2em}{0.4pt} = 21$

13) $\rule{2em}{0.4pt} + 5 = -12$

14) $16 - \rule{2em}{0.4pt} = 24$

15) $\rule{2em}{0.4pt} + (-13) = -17$

16) $(-11) - \rule{2em}{0.4pt} = -18$