Adding and Subtracting Integers

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

1)
$$(-15)$$
 - ____ = -5

2)
$$0 + \underline{\hspace{1cm}} = -3$$

$$5)$$
 _____ + 4 = -6

6) ____ -
$$(-9)$$
 = 14

$$7)$$
 2 + = -16

9)
$$-(-19) = 20$$

$$11)$$
 (-3) $-$ ____ = 11

13)
$$_{---}$$
 + 5 = -12

15)
$$- -17$$

16)
$$(-11)$$
 - = -18