Fill in the missing integer(s).

1) _____ – 3 = 0
2) _____ – (–6) = 0

3) 16 + _____ = 0
4) (–15) + _____ = 0

5) _____ – (–1) = 0
6) 5 = 0

7) 17 + _____ = 0
8) 10 = 0

9) _____ + (–18) = 0
10) 11 = 0

11) _____ + _____ = 0
12) 12 = 0

13) 7 – _____ = 0
14) _____ + 10 = 0

15) _____ + (–12) = 0
16) (–2) – _____ = 0
Fill in the missing integer(s).

1) \[ \_\_3 \] \(-\_\_3\) \(=\) \(0\)
2) \[ \_(\_6) \] \(-\_(\_6)\) \(=\) \(0\)
3) \[ \_16\] \(+\) \[\_(\_16)\] \(=\) \(0\)
4) \[ \_15\] \(+\) \[\_15\] \(=\) \(0\)
5) \[ \_(\_9)\] \(-\_(\_9)\) \(=\) \(0\)
6) \[ \_1\] \(=\) \(0\)
7) \[ \_17\] \(+\) \[\_(\_5)\] \(=\) \(0\)
8) \[ \_18\] \(+\) \[\_(\_19)\] \(=\) \(0\)
9) \[ \_18\] \(+\) \[\_(\_19)\] \(=\) \(0\)
10) \[ \_10\] \(+\) \[\_10\] \(=\) \(0\)
11) \[ \_(\_4)\] \(+\) \[\_11\] \(=\) \(0\)
12) \[ \_7\] \(-\_7\) \(=\) \(0\)
13) \[ \_10\] \(+\) \[10\] \(=\) \(0\)
14) \[ \_12\] \(+\) \[\_12\] \(=\) \(0\)
15) \[ \_2\] \(-\_2\) \(=\) \(0\)
16) \[ \_2\] \(-\_2\) \(=\) \(0\)