$\qquad$

## Missing Integers

Fill in the missing integer(s).

1) $(-12)+\ldots$ 2) $7+\ldots=0$
2) $\_10=0$ 4) $2-\ldots=0$

Gain complete access to the largest
7) $11-\ldots$ collection of workshe
11) $6+\ldots$ www.mathworksheets4kids.com
$13=0$
13) $+20=0$
14) $9-\square=0$
15) (-3) $-\quad=0$
16) $+\quad(-16)=0$

