

Integers worksheet

Find the additive inverse of

1. $-83=$

2. $22=$

3. $0=$

4. $-3002=$

5. $+33=$

6. $-74=$

Sum of integer and its additive inverse is _____

Find the solution of the following.

(a) $(-11) + (-12)$	(b) $50 - (-40) - (-2)$
(c) $23 + (-40)$	(d) $(-7) - 8 - (-25)$

What is the value of $(-22) - [(-23) - (-17) - (-61)]$ $(-22) - [(-23) - (-17) - (-61)]$?

Answers

1. 83
2. -22
3. 0
4. 3002
5. -33
6. 74

Sum of integer and its additive inverse is **zero**

(a) -23	(b) 92
(c) -17	(d) 10

1133