

# Absolute Value | Addition and Subtraction

Find the value of each expression.

1) $-13 +  -2 + 5  - 6 = \boxed{\phantom{000}}$	2) $ -8  +  -14  - 9 = \boxed{\phantom{000}}$
3) $ -7  +  -11  = \boxed{\phantom{000}}$	4) $ -9  -  -5 + 7  +  12  = \boxed{\phantom{000}}$
5) $ 32 - 95 + 6  +  -15  - 4 = \boxed{\phantom{000}}$	6) $ -41  -  18  + 12 = \boxed{\phantom{000}}$
7) $ -64 + 7  + 2 - 6 = \boxed{\phantom{000}}$	8) $17 +  -14 - 65  - 8 = \boxed{\phantom{000}}$
9) $ -44 + 62  +  11  -  28  = \boxed{\phantom{000}}$	10) $ -71  -  -23 + 57  - 22 = \boxed{\phantom{000}}$
11) $82 +  -15 - 75  -  3  = \boxed{\phantom{000}}$	12) $54 + 47 -  -25 + 19  = \boxed{\phantom{000}}$
13) $ -3 + 14  +  8 + 5  - 2 = \boxed{\phantom{000}}$	14) $-9 + 74 -  87 - 33 - 7  = \boxed{\phantom{000}}$
15) $ 56  -  -21 - 10  - 8 = \boxed{\phantom{000}}$	16) $47 +  -72  - 69 = \boxed{\phantom{000}}$
17) $ -8 + 11 - 4  +  4 + 7  = \boxed{\phantom{000}}$	18) $ 12 - 4  -  -8 + 8  - 1 = \boxed{\phantom{000}}$
19) $ 31  -  -51  + 82 = \boxed{\phantom{000}}$	20) $ -7 + 14  +  8  -  2 + 9  = \boxed{\phantom{000}}$