

Evaluate the expression when  $a = 3$ ,  $b = -6$ , and  $c = -2$ .

7.  $a + b$   
 $3 + -6$   $\textcircled{-3}$

8.  $|b + c|$   
 $|-6 + -2| = 8$

9.  $a + b + c$   
 $3 + -6 + -2$   
 $\textcircled{-5}$

10.  $a + c + (-4)$   
 $\textcircled{-3}$

11. You have  $-30$  points in a video game. You earn  $57$  points. What is your final score?

$|-8|$

(I)  $10 + -32 = -22$

(B)  $-15 + 41 = 26$

(V)  $-39 + -44 = -83$

(E)  $-27 + 86 = 59$

(M)  $61 + -12 = 49$

(K)  $-75 + 28 = -47$

(A)  $-37 + -41 = -78$

(D)  $-165 + -92 = -257$

(W)  $54 + -73 = -19$

(J)  $83 + -53 = 30$

(U)  $-48 + 85 = 37$

(F)  $-85 + 48 = -37$

(P)  $-16 + -77 = -93$

(L)  $63 + 98 = 161$

(T)  $-105 + 113 = 8$

(O)  $-50 + 50 = 0$

(Y)  $737 + -923 = -186$

(N)  $-285 + 198 = -87$

(C)  $-457 + -389 = -846$

(R)  $95 + -93 = 2$

(S)  $-95 + 93 = -2$