Evaluating Algebraic Expressions | Integers

1) Evaluate the following expressions for $u = -4$, $v = -8$, and $w = 11$.

    i) $w + 5 - v$ ii) $(-u) - w + (-20)$ iii) $u + 13$

2) Evaluate the following expressions for $r = -10$, $s = 7$, and $t = 3$.

    i) $s + (-r) - 14$ ii) $s - t - 19$ iii) $(-r) - 16$

3) Evaluate the following expressions for $a = -2$, $b = -7$, and $c = -5$.

    i) $(-b) + c + (-a)$ ii) $13 + (-a)$ iii) $c - (-b) + 13$

4) Evaluate the following expressions for $m = -12$ and $n = 0$.

    i) $m + 15$ ii) $m - n + (-6)$ iii) $n + (-11)$