Proposition 1.7: If m is an integer, then $0 + m = m$ and $1 \cdot m = m$.

   Proof. Your proof goes here. $\square$

Proposition 1.8: If m is an integer, then $(-m) + m = 0$.

   Proof. Your proof goes here. $\square$

Proposition 1.11(iii): Let m, n and p be integers. Then $m + (n + p) = (p + m) + n$.

   Proof. Your proof goes here. $\square$