

$E_l = \text{ESum} [ \{ \{ 1, i^+, i \}, \{ s, m, n \} \}, \{ \{ 1, i^+ \} \} ] ;$

$E_m = \text{ESum} [ \{ \{ s, m, n \} \} ] ;$

$E_r = \text{ESum} [ \{ \{ 1, i, i^+ \}, \{ s, m, n \} \}, \{ \{ -1, i^+ \} \} ] ;$

$\text{Simplify} [ E_l == E_m == E_r ]$