

qsum-delta^{11,40}

$\forall a, b: \mathbb{Z}, E: (\{a..b^-\} \rightarrow \mathbb{Q}), i: \mathbb{Z}.$

$\Sigma_{a \leq j < b} E(j) * \text{delta}(i;j) = \text{if } a \leq i \wedge i < b \text{ then } E(i) \text{ else } 0 \text{ fi} \in \mathbb{Q}$