

## **q-sat-constraints\_wf<sup>11,40</sup>**

$\forall k:\mathbb{N}, A:(:(\mathbb{Q} \text{ List}) \times (:Z \times (\mathbb{Q} \text{ List}))) \text{ List}, y:(\mathbb{Q} \text{ List}). \text{q-sat-constraints}(k;A;y) \in \mathbb{P}$