

**Utófeltétel:**  $\bigoplus_{\substack{e \in x \\ \bigwedge_{f \in (e,x)} f.\text{food} = e.\text{food} \\ (f.\text{count} = 1)}} (e.\text{food}) \quad x: \text{Order}^*, \text{Order} = \text{rec}(\text{name}: \mathbb{S}, \text{time}: \mathbb{S}, \text{food}: \mathbb{S}, \text{count}: \mathbb{N})$

$\text{enor}(\text{Item}) \sim \text{infile}(\text{Order})$

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$\text{func}(e) \sim \langle \rangle \text{ ha } \neg \bigwedge_{f \in (e,x)} f.\text{food} = e.\text{food} (f.\text{count} = 1), \langle e \rangle \text{ különben}$

$\text{whileCond}(f) \sim e.\text{food} = f.\text{food}$

$\text{Value}, +, 0 \sim \mathbb{S}, \bigoplus, \langle \rangle$

$\text{Value}, +, 0 \sim \text{bool}, \wedge, \text{true}$

