

idx_menor_sumatoria : $\langle \langle 1 \ 5 \ 6 \ 8 \rangle$
 $\langle 2 \ 5 \ 6 \ 9 \rangle$
 $\langle 2 \ 5 \ 6 \ 8 \rangle$
 $\langle 1 \ 9 \ 5 \ 4 \rangle$
 \rangle

\rightarrow

$\langle 20$
 22
 21
 19
 \rangle

$\langle 1 \ 2 \ 3 \ 4 \rangle$
 \rangle

Resultado esperado.

$\hookrightarrow \langle 4 \rangle$

Def idx_menor_sumatoria =

Idea: \langle
 $\langle 20, 1 \rangle$
 $\langle 22, 2 \rangle$
 $\langle 21, 3 \rangle$
 $\langle 19, 4 \rangle$
 \rangle

Def idx_menor_sumatoria = 20 / aux_idx_menor_sumatoria o trans o $\left[d(+/), \text{Iota}_0, \text{length} \right]$

Def aux_idx_menor_sumatoria = $\left(\langle 0 [1 \ 1, 1 \ 2] \rightarrow 1; 2 \right)$