



total being

$$L : \left[ \begin{array}{c|c|c} \text{---} & \text{---} & \text{---} \\ 16 & 16 & \dots \end{array} \right] n_b \times z$$

Row processing:

- 1)  $L - R$
- 2) min sum (row-aligned)
- 3)  $(L - R) + \text{min sum value}$  updated