

STATISTIC - b

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$$f_{-OD} \leftarrow \frac{\text{num_of_cells_OD}}{\text{num_of_KD}}$$

$$f_{-1D} \leftarrow \frac{\text{num_of_cells_1D}}{\text{num_of_KD}}$$

⋮

$$f_{-8D} \leftarrow \frac{\text{num_of_cells_8D}}{\text{num_of_KD}}$$

$$f_{-OC} \leftarrow \frac{\text{num_of_cells_OC}}{\text{num_of_KC}}$$

⋮

$$f_{-8C} \leftarrow \frac{\text{num_of_cells_8C}}{\text{num_of_KC}}$$

$$f_{-ODC} \leftarrow \frac{\text{num_of_cells_ODC}}{\text{num_of_KDC}}$$

⋮

$$f_{-8DC} \leftarrow \frac{\text{num_of_cells_8DC}}{\text{num_of_KDC}}$$

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