

STATISTIC - a

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$$f-C \leftarrow \frac{\text{num_of_C}}{M \times N} \quad // (2)$$

$$f-C\text{-corr} \leftarrow \frac{\text{num_of_C_corr}}{\text{optimal_num_1s}} \quad // (3)$$

$$\text{av_pay} \leftarrow \text{obliczone w } \boxed{\text{Statistic - 0}} \quad // (4)$$

$$f\text{-cr-0s} \leftarrow \frac{\text{suma "1"-ek w Group_8_0s[1,]}}{M \times N} \quad // (5)$$

$$f\text{-cr-1s} \leftarrow \frac{\text{suma "1"-ek w Group_8_1s[1,]}}{(M-2) \cdot (N-2)} \quad // (6)$$

$$f\text{-allC} \leftarrow \frac{\text{num_of_allC}}{M \times N} \quad // (7)$$

$$f\text{-allD} \leftarrow \frac{\text{num_of_allD}}{M \times N} \quad // (8)$$

$$f\text{-kD} \leftarrow \frac{\text{num_of_kD}}{M \times N} \quad // (9)$$

$$f\text{-kC} \leftarrow \frac{\text{num_of_kC}}{M \times N} \quad // (10)$$

$$f\text{-kDC} \leftarrow \frac{\text{num_of_kDC}}{M \times N} \quad // (11)$$

$$f\text{-street_ch} \leftarrow \frac{\text{num_of_street_change}}{M \times N} \quad // (12)$$

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