STATISTIC - 2

{

$f\_C \leftarrow \frac{num\_of\_C}{M \times N}$ // (2)

$f\_C\_corr \leftarrow \frac{num\_of\_C\_corr}{optimal\_num\_1s}$ // (3)

$av\_pay \leftarrow$ obliczone w (Statistic - 0) // (4)

$f\_cr\_0s \leftarrow \frac{suma\ "1"\text{-ek}\ w\ Group\_8\_0s[,]}{M \times N}$ // (5)

$f\_cr\_1s \leftarrow \frac{suma\ "1"\text{-ek}\ w\ Group\_8\_1s[,]}{(M-2)\cdot(N-2)}$ // (6)

$f\_allC \leftarrow \frac{num\_of\_allC}{M \times N}$ // (7)

$f\_allD \leftarrow \frac{num\_of\_allD}{M \times N}$ // (8)

$f\_kD \leftarrow \frac{num\_of\_kD}{M \times N}$ // (9)

$f\_kC \leftarrow \frac{num\_of\_kC}{M \times N}$ // (10)

$f\_kDC \leftarrow \frac{num\_of\_kDC}{M \times N}$ // (11)

$f\_strat\_ch \leftarrow \frac{num\_of\_strat\_change}{M \times N}$ // (12)

}