

SGDW

$k = 840$
 $\gamma_k = 10.2\%$



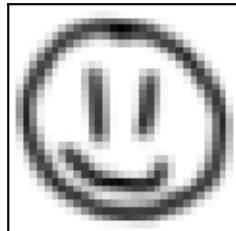
$k = 841$
 $\gamma_k = 10.2\%$



$k = 842$
 $\gamma_k = 10.2\%$



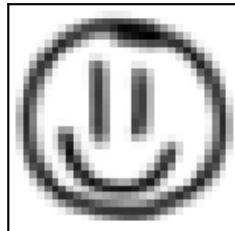
$k = 843$
 $\gamma_k = 10.2\%$



$k = 844$
 $\gamma_k = 10.2\%$



$k = 845$
 $\gamma_k = 10.2\%$



Sample

Step

