

5/9 colour steps:

White  $W00n$  – White  $W16n$  = Black  $N$

White  $W00n$  – White  $W16n$  = Black  $N$

adjacent  
samples



$W00n$

$W04n$

$W08n$

$W12n$

$W16n$

$W00n$

$W02n$

$W04n$

$W06n$

$W08n$

$W10n$

$W12n$

$W14n$

$W16n$

separate  
samples



Evaluation  
example

0,00

0,50?

1 / 0

0,50?

1,00

0,00

0,50?

1 / 0

0,50?

1 / 0

0,50?

1 / 0

0,50%

1,00