1 algo?

 $\mathbf{data}\ \mathsf{Your} = \mathsf{Code}\ \mathsf{Here}$

2 Work and Depth Table

- $\bullet\,$ n sei die Anzahl der Bildpixel
- $\bullet\,$ w sei die Bildbreite
- h sei die Bildhöhe
- p sei die Anzahl der PUs (gang members).

Table 1: Work and Depth complexities

function or variable	O(W)	O(D)
hbalance	$\max(n\log n, gmax)$	$\log \max(n, gmax)$

3 Calculating?

$$W(?) = W(?) + W(?)$$

$$\in O(\max(n \log n, gmax))$$

$$D(?) = \max\{?, ?'\}$$

$$\in O(?)$$

$$(1)$$

${\bf 4}\quad {\bf Other\,\,aspects\,\,e.g.\,\,sync\text{-}points,\,programmer\,\,workload,\,simplicity}$

- optimisations: ?
- progammer-workload: ?
- simplicity: ?