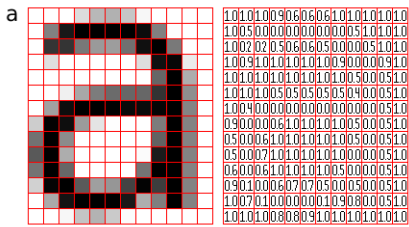
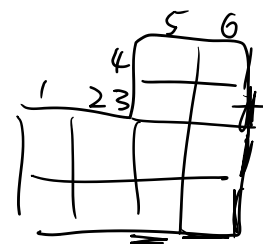


Segmentation



$a_i > 0$ means we prefer i to be foreground

Goal: find S st it max $\sum_{i \in S} a_i - |\partial S|$



$|\partial S| = \text{L}$

