Finding the threshold: method 2

- Same as method 1 but with two differences:
- The threshold is initialised to the average of the image's four corner pixels.
- When we update our current threshold, we don't just increment it, ~~we~~ instead we set it to the current left-right-average.

Finding the threshold: method 3

- Have a dynamic threshold and estimate the value of the threshold at each pixel.
- This is usually achieved by inspecting the pixels in the region surrounding the pixel and computing a threshold using one of the methods discussed (method 1 or method 2).
- Note: Inspecting all of the image's pixels is an expensive operation!