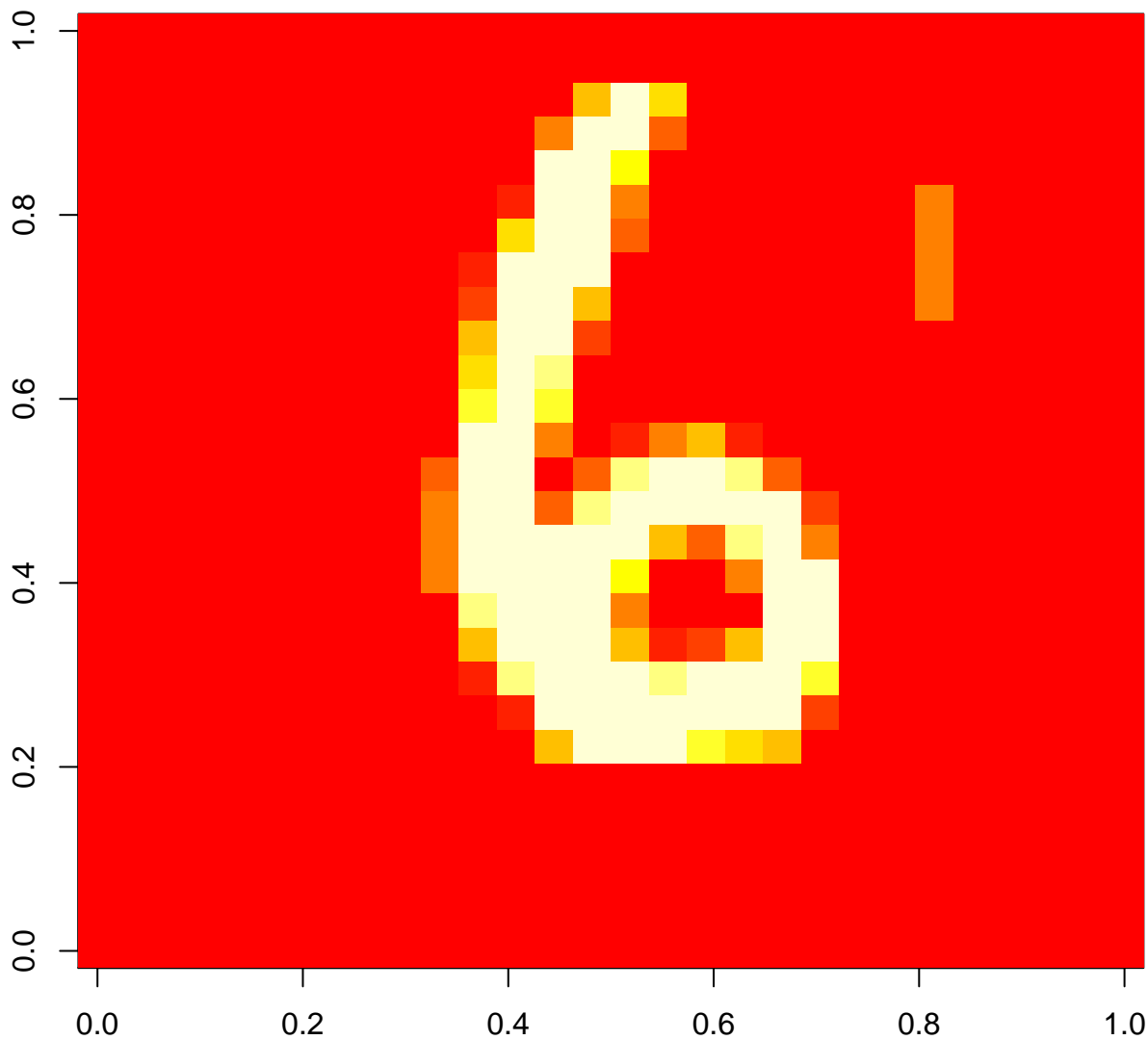
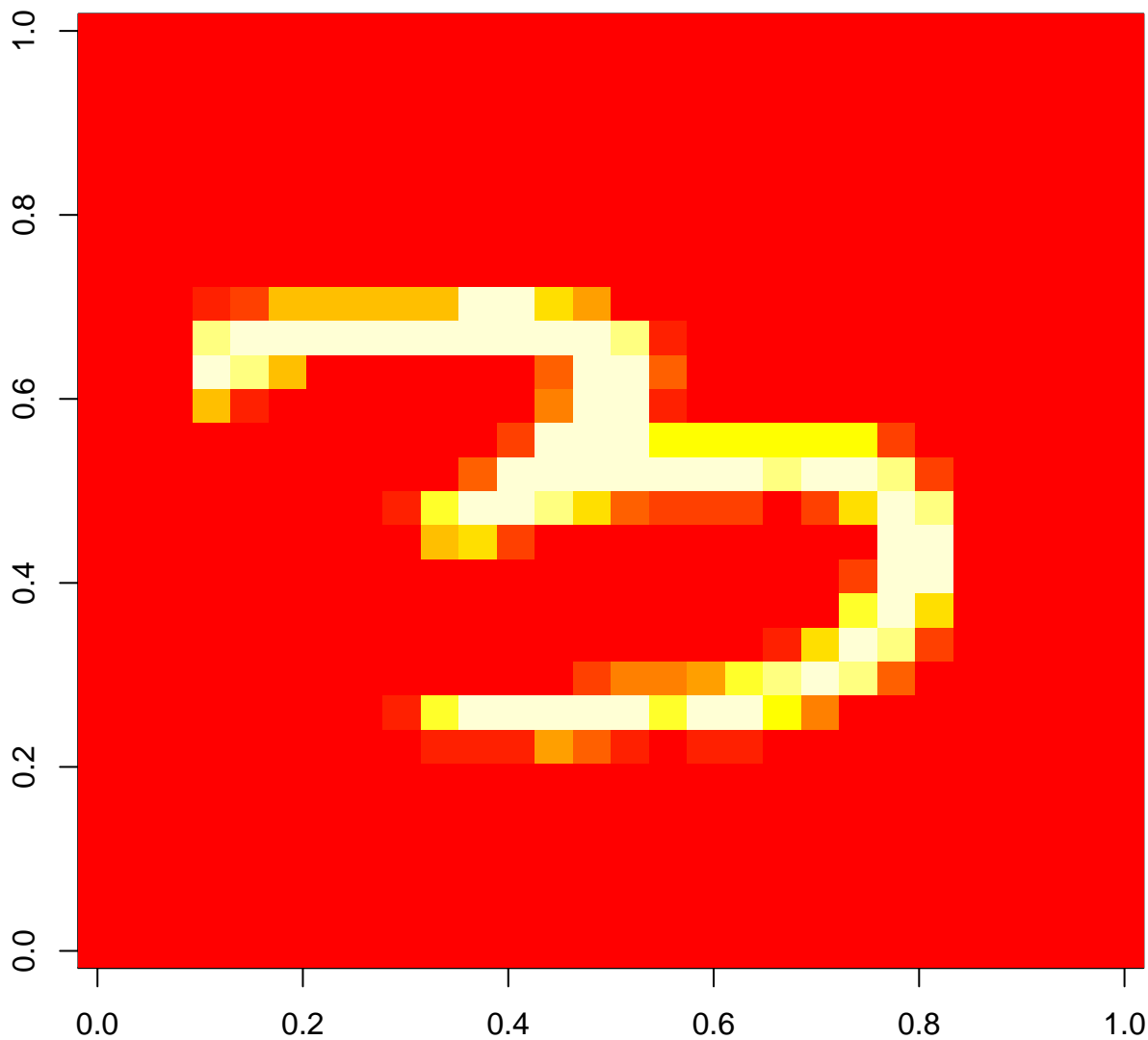


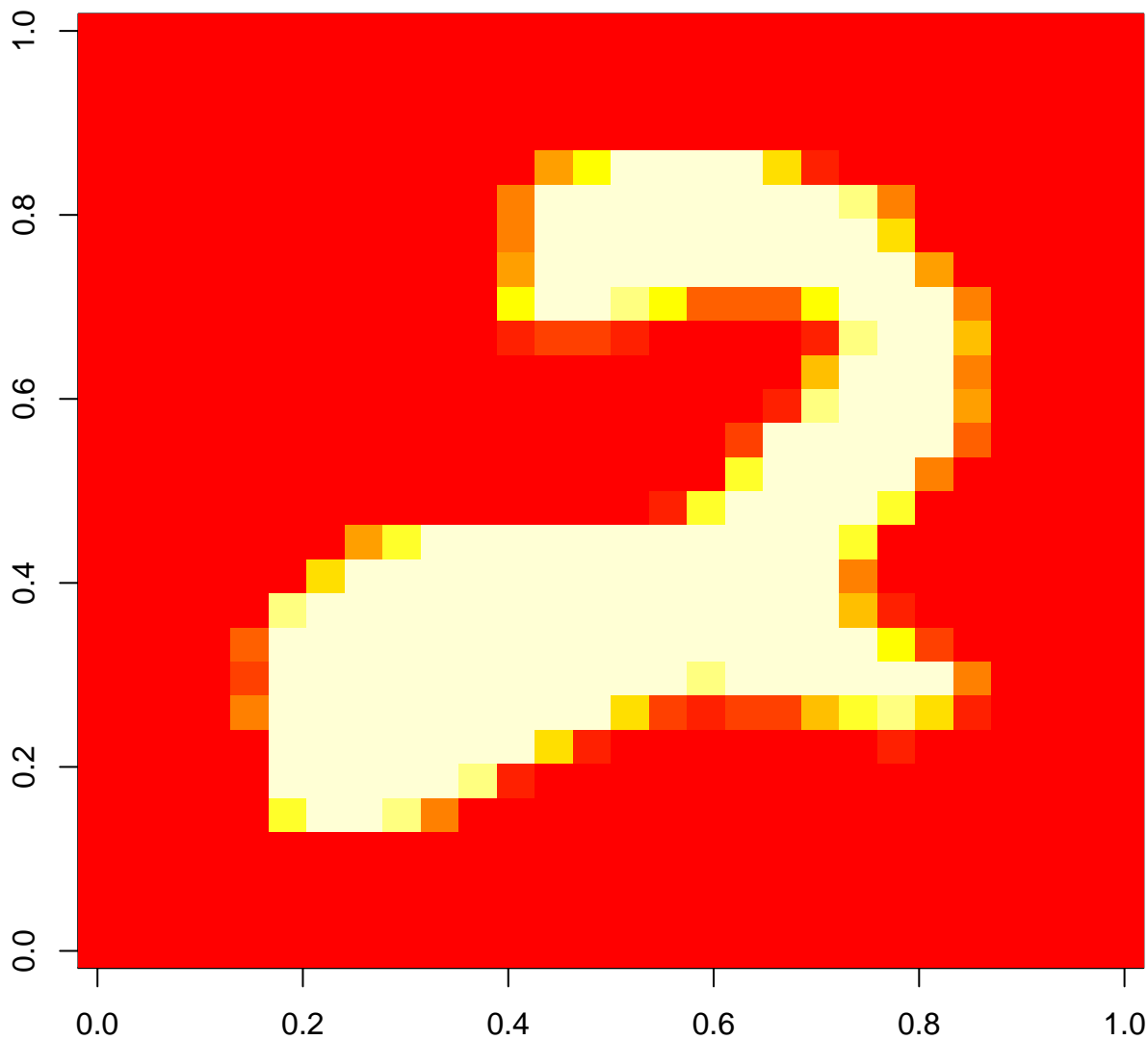
classified as 6



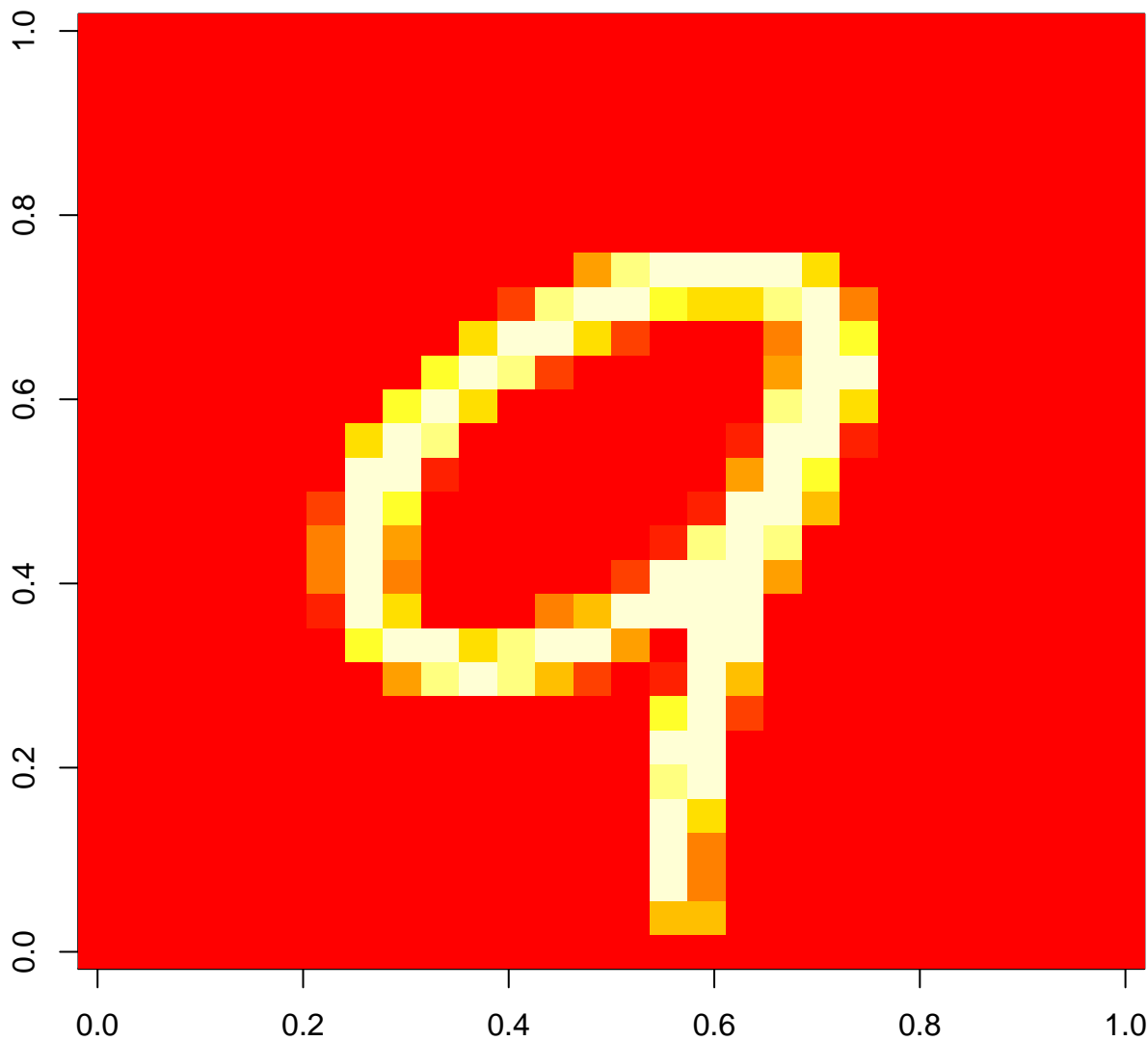
classified as 3



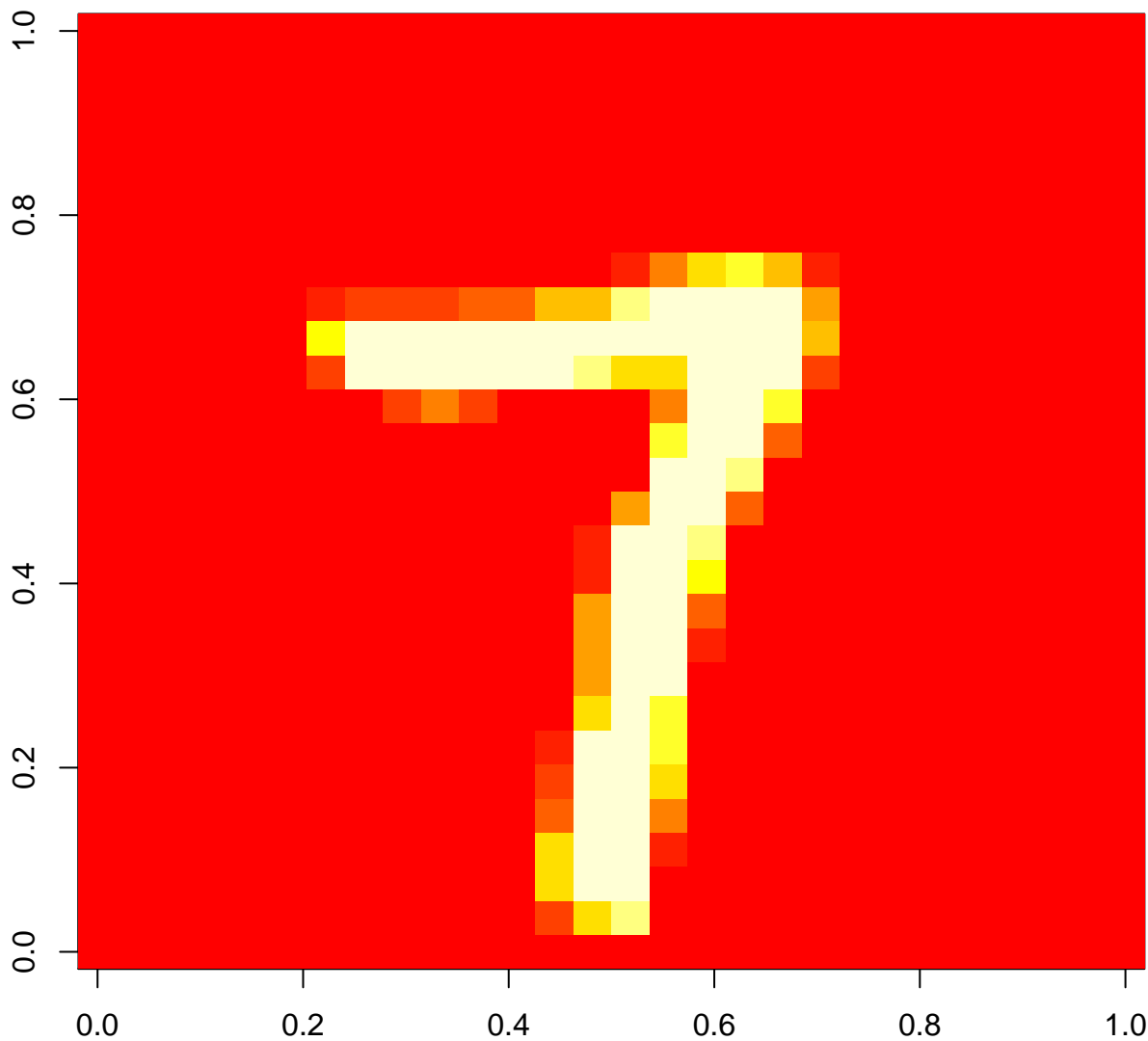
classified as 2



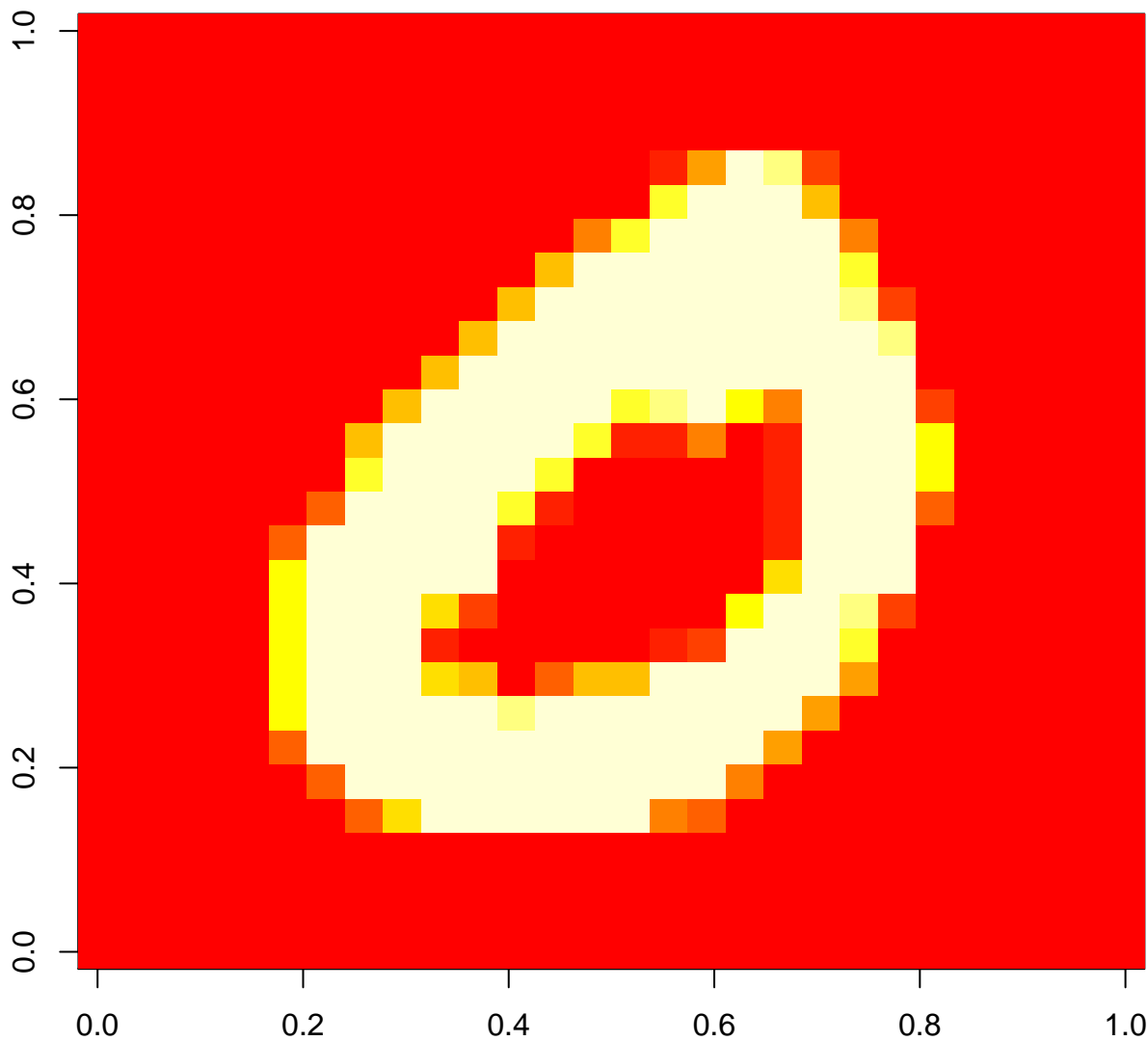
classified as 9



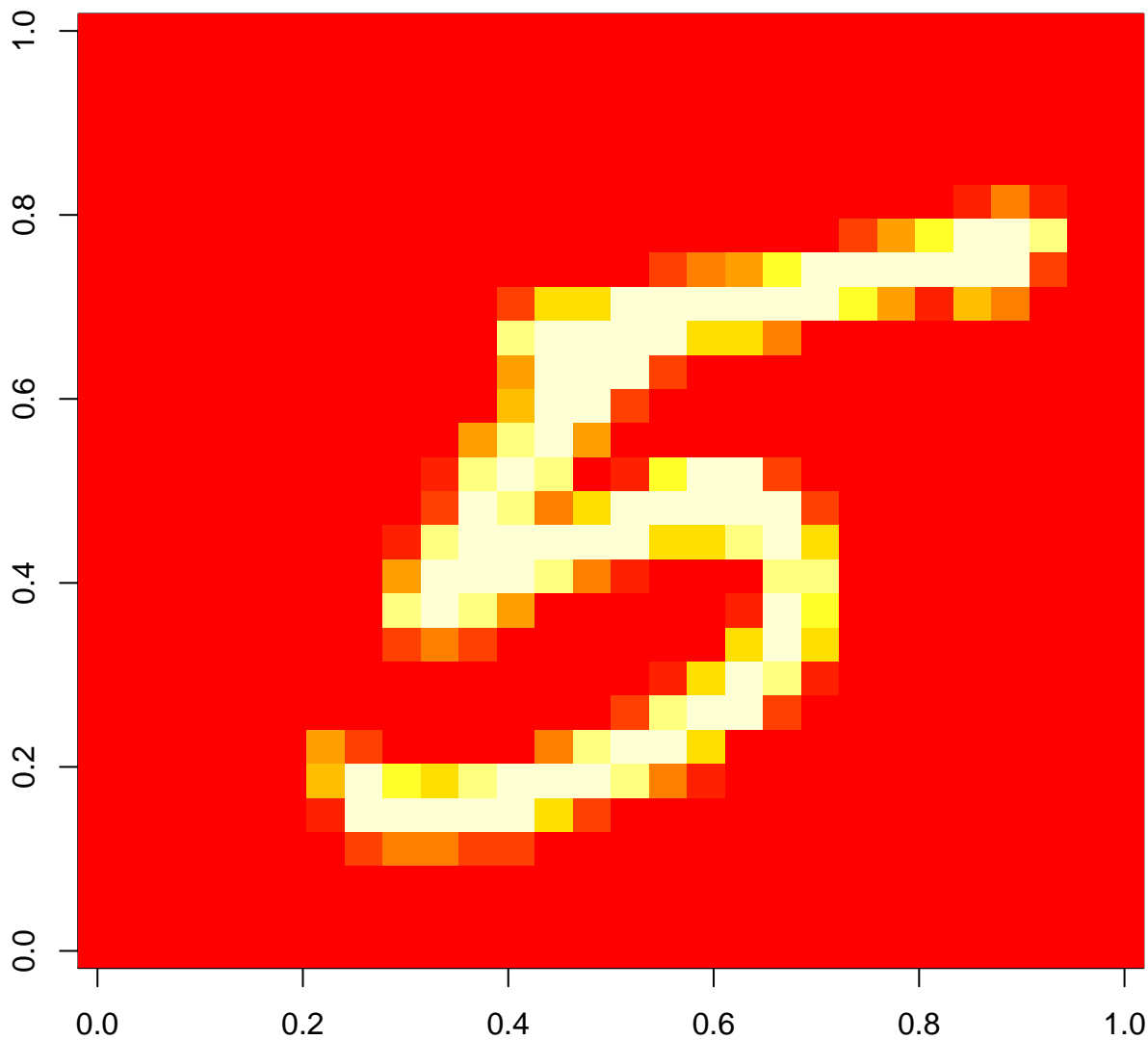
classified as 7



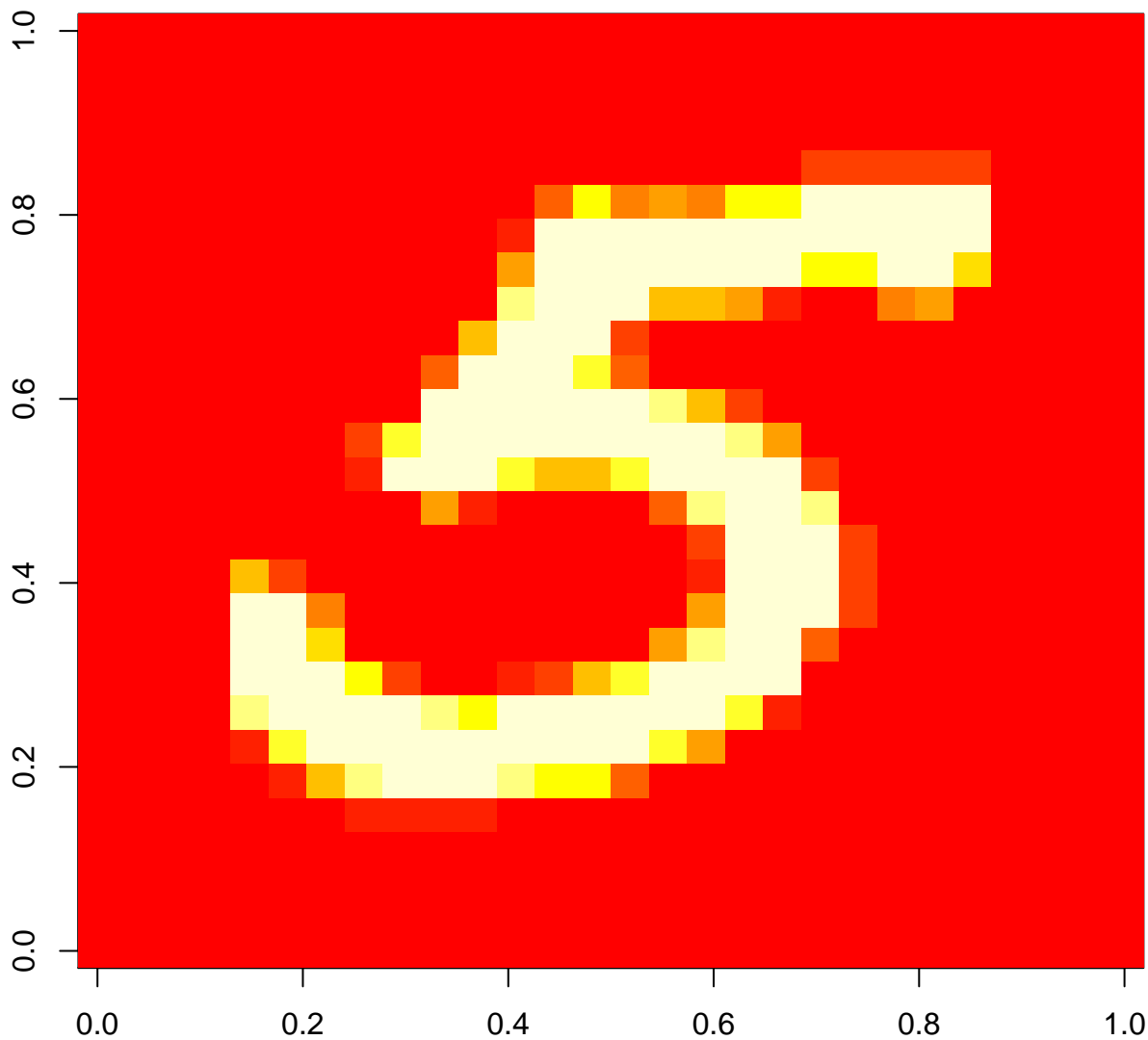
classified as 0



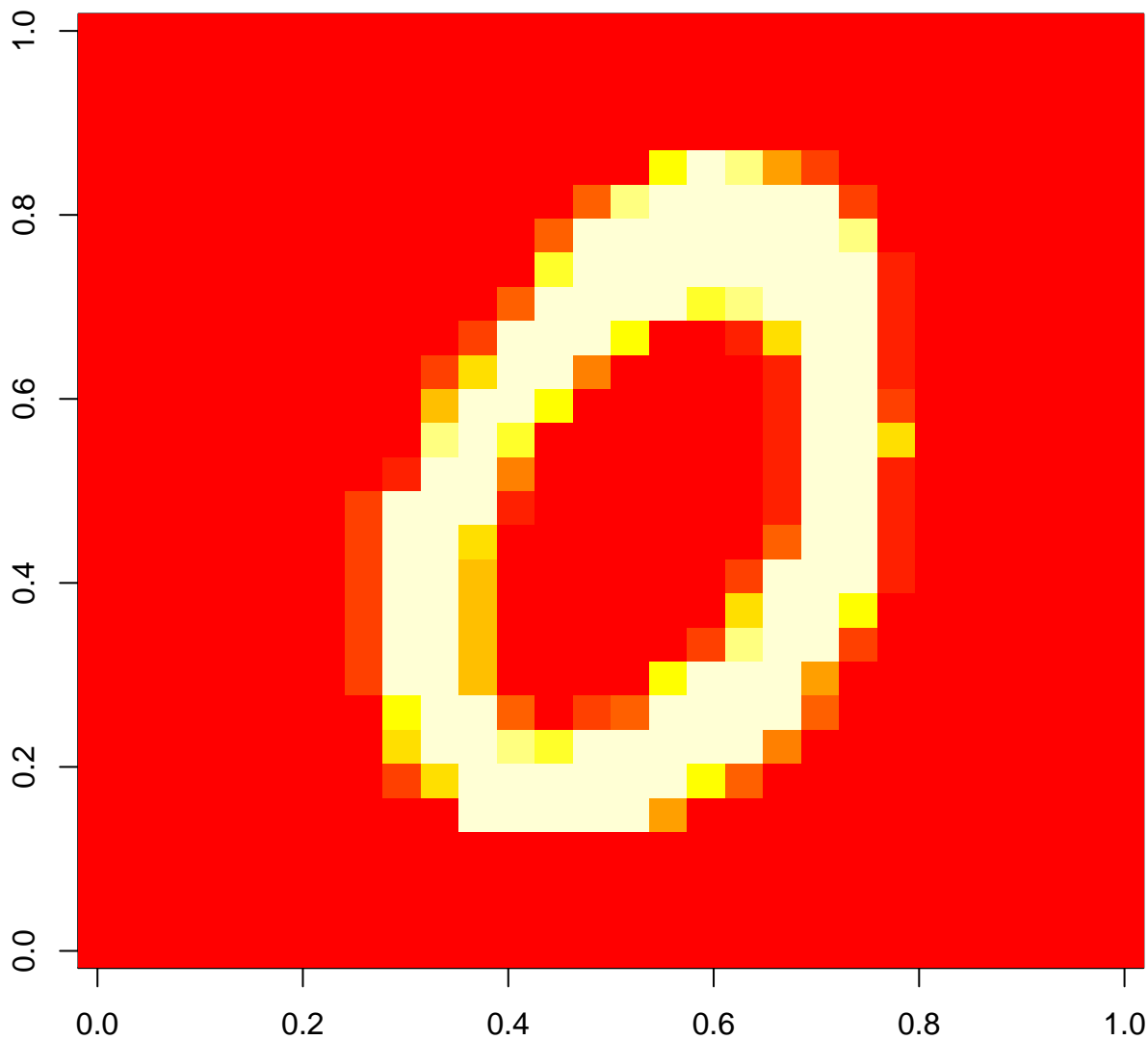
classified as 5



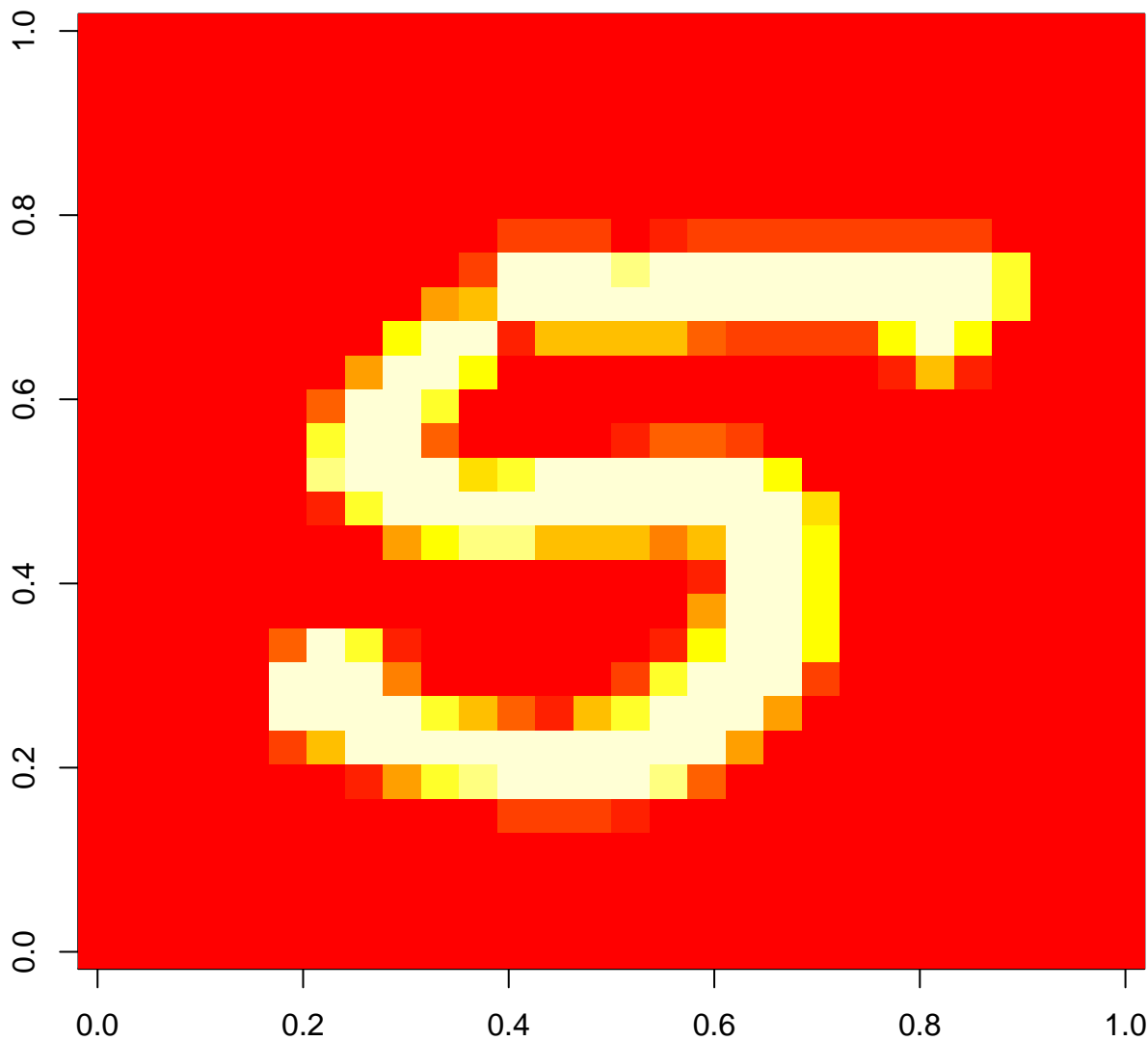
classified as 5



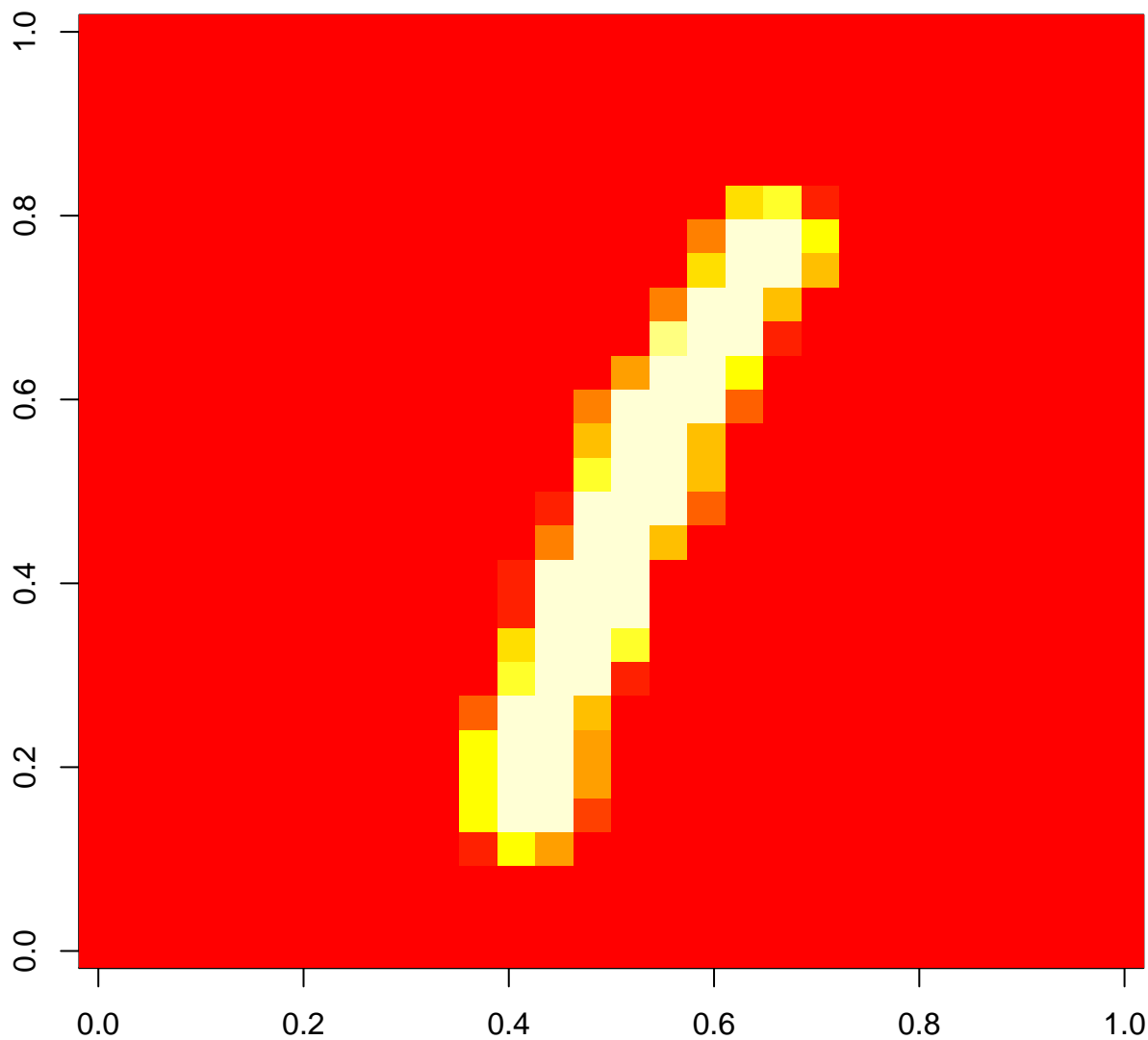
classified as 0



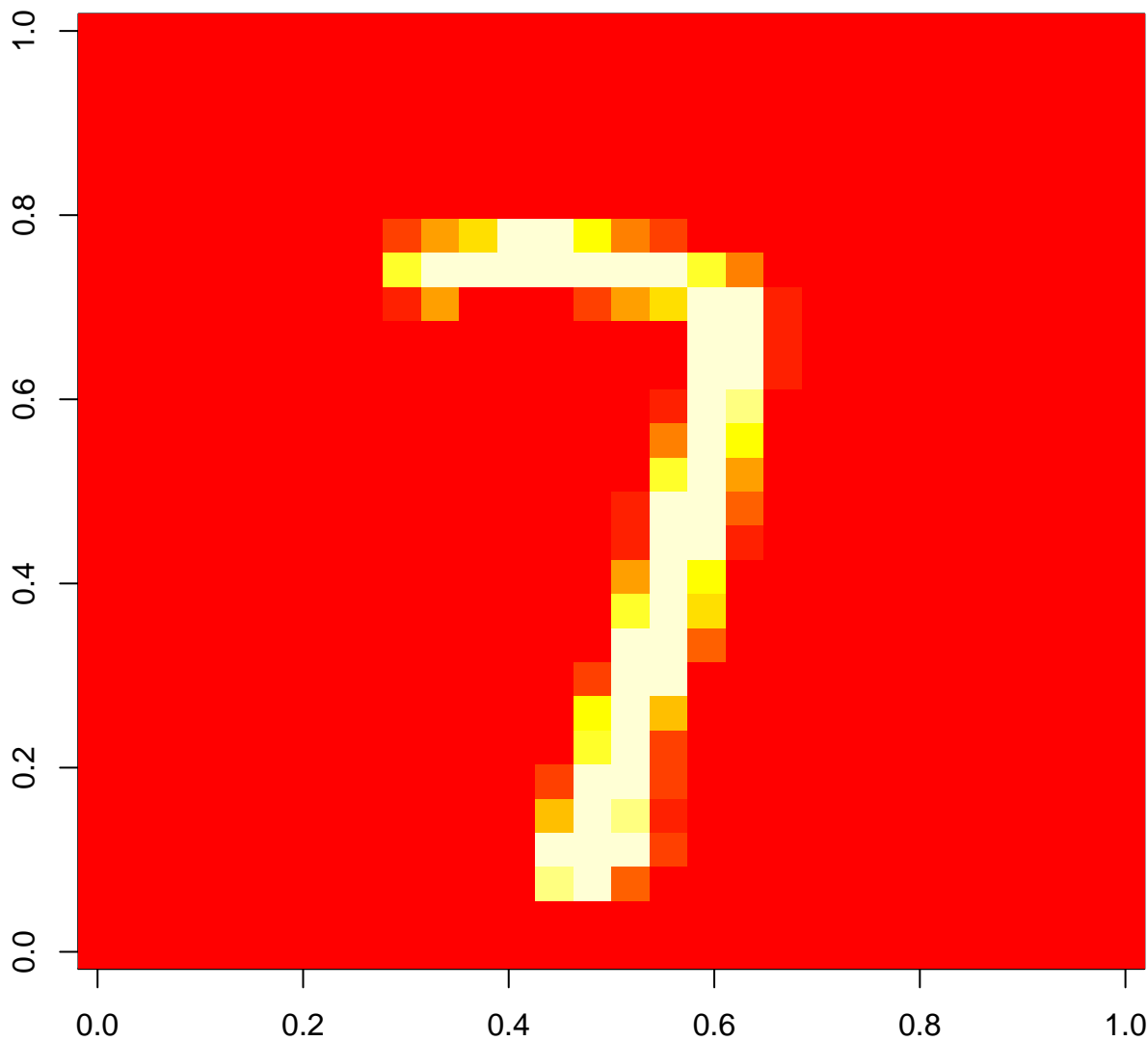
classified as 5



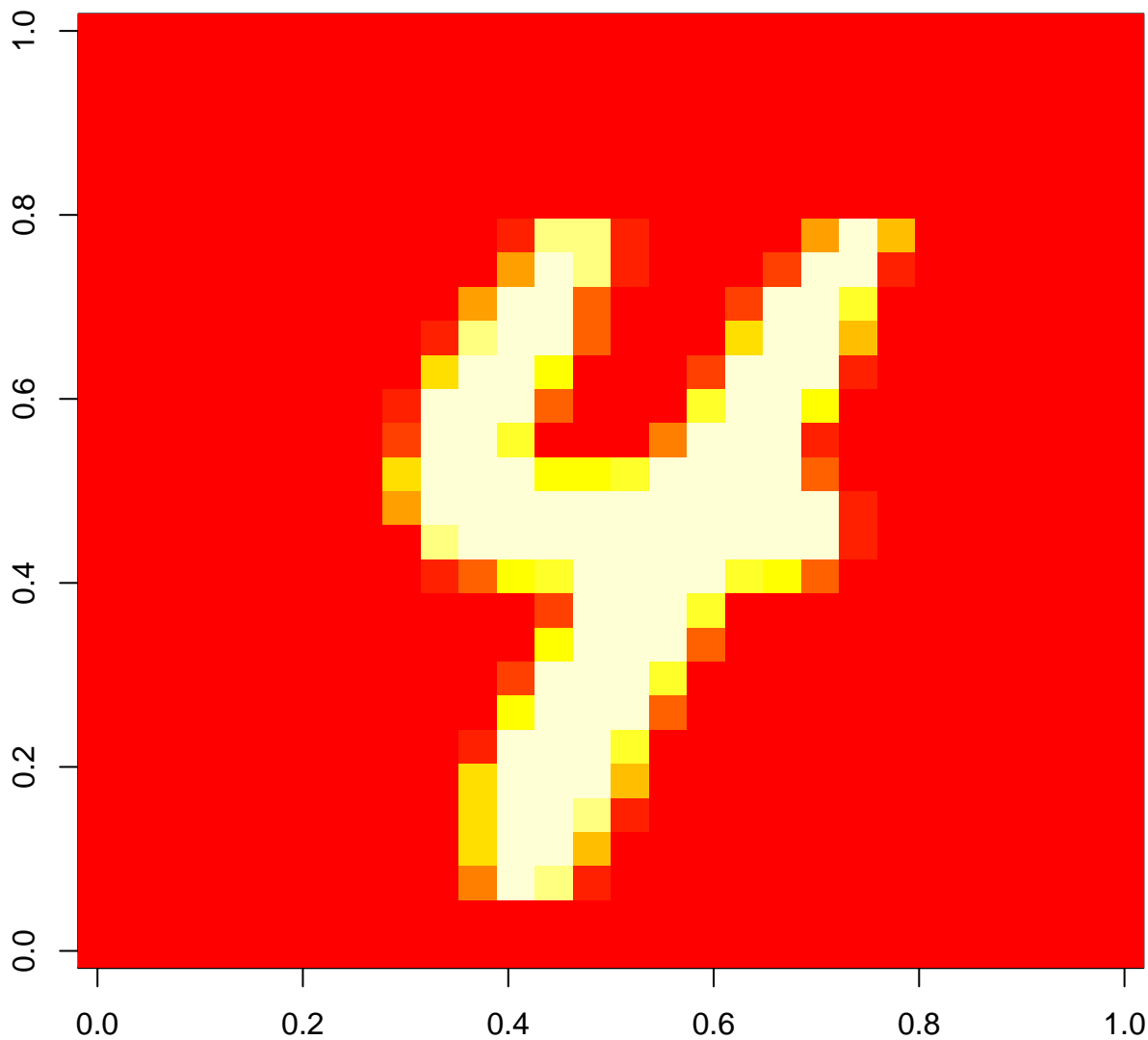
classified as 1



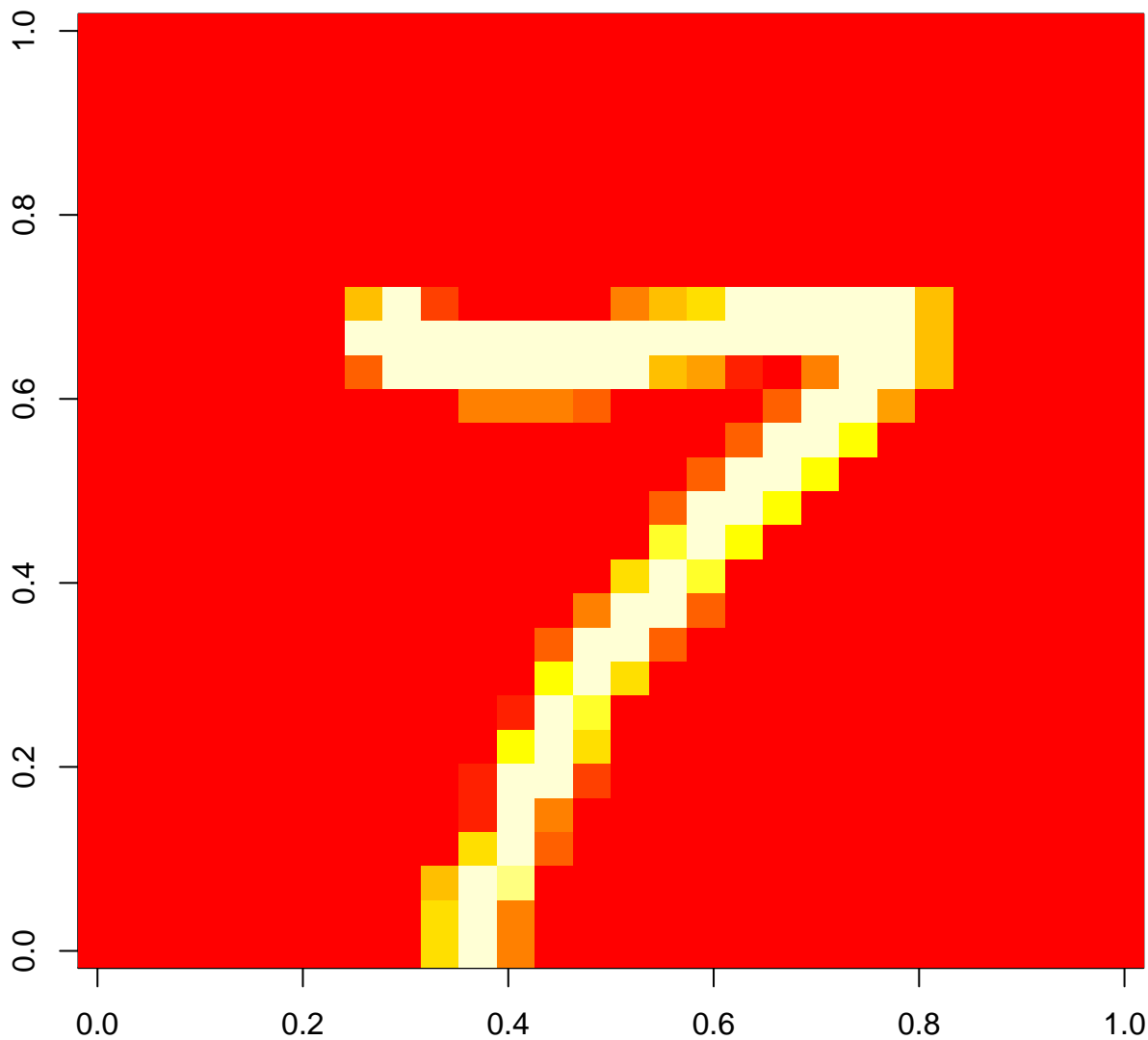
classified as 7



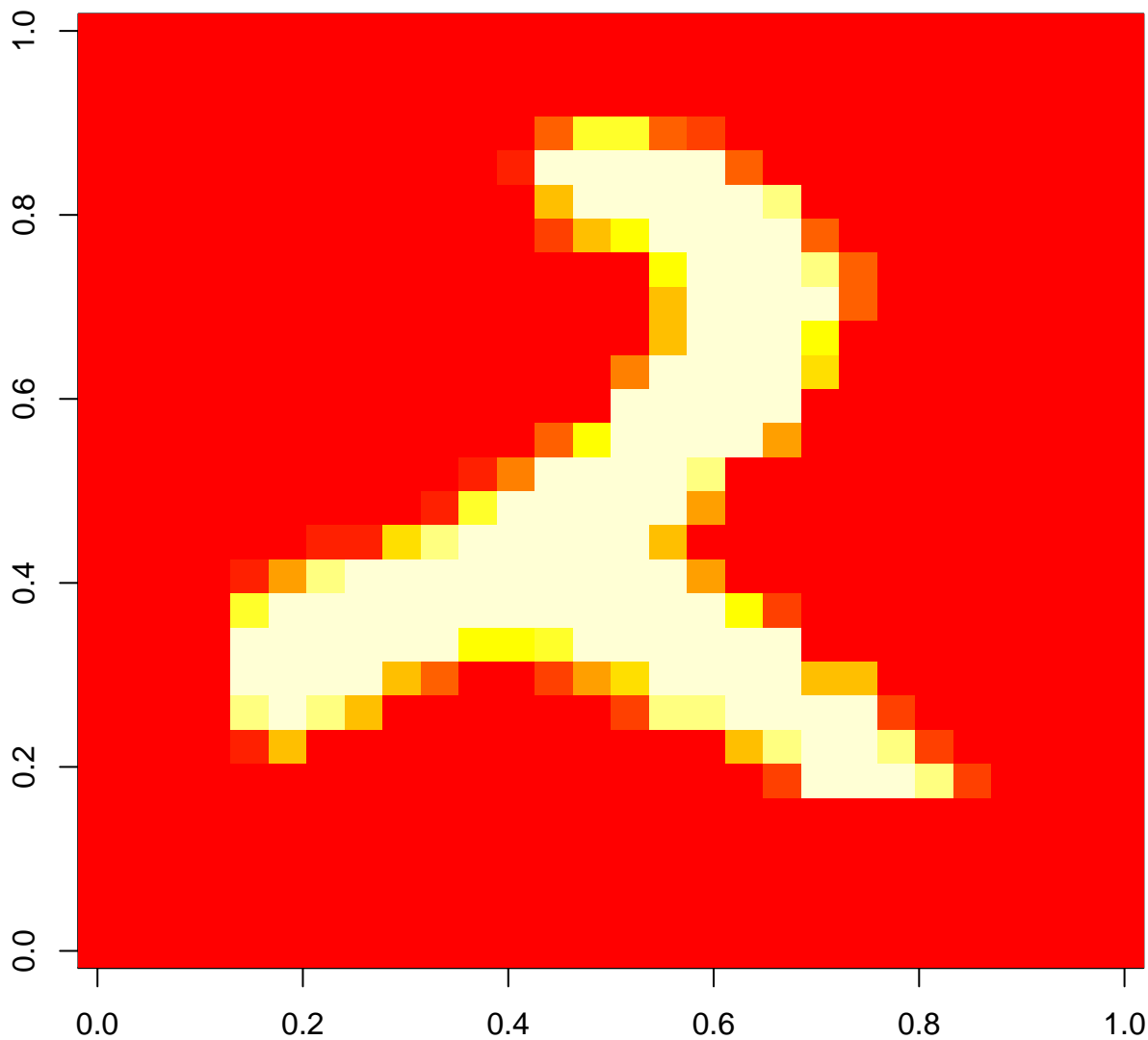
classified as 4



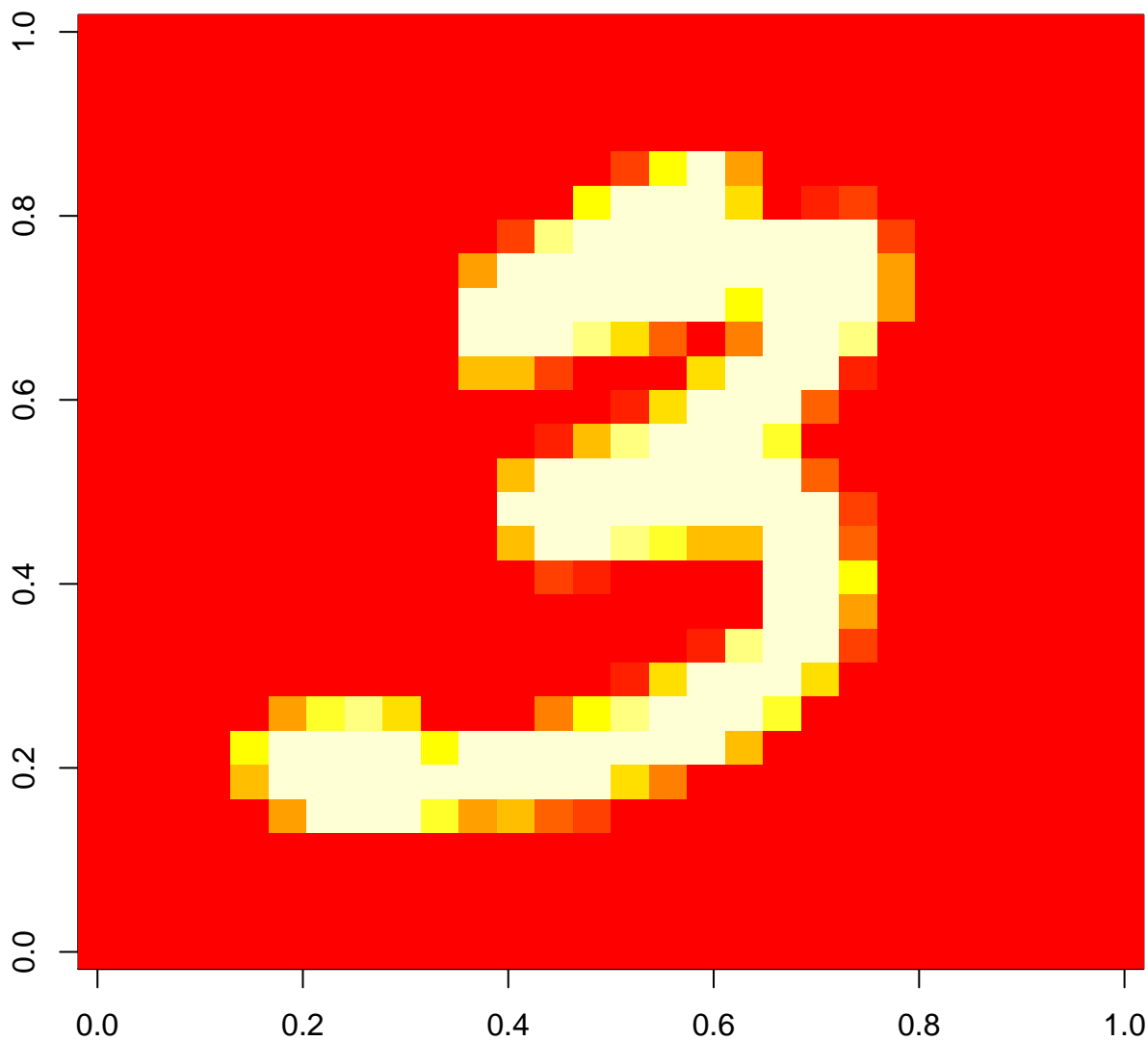
classified as 7



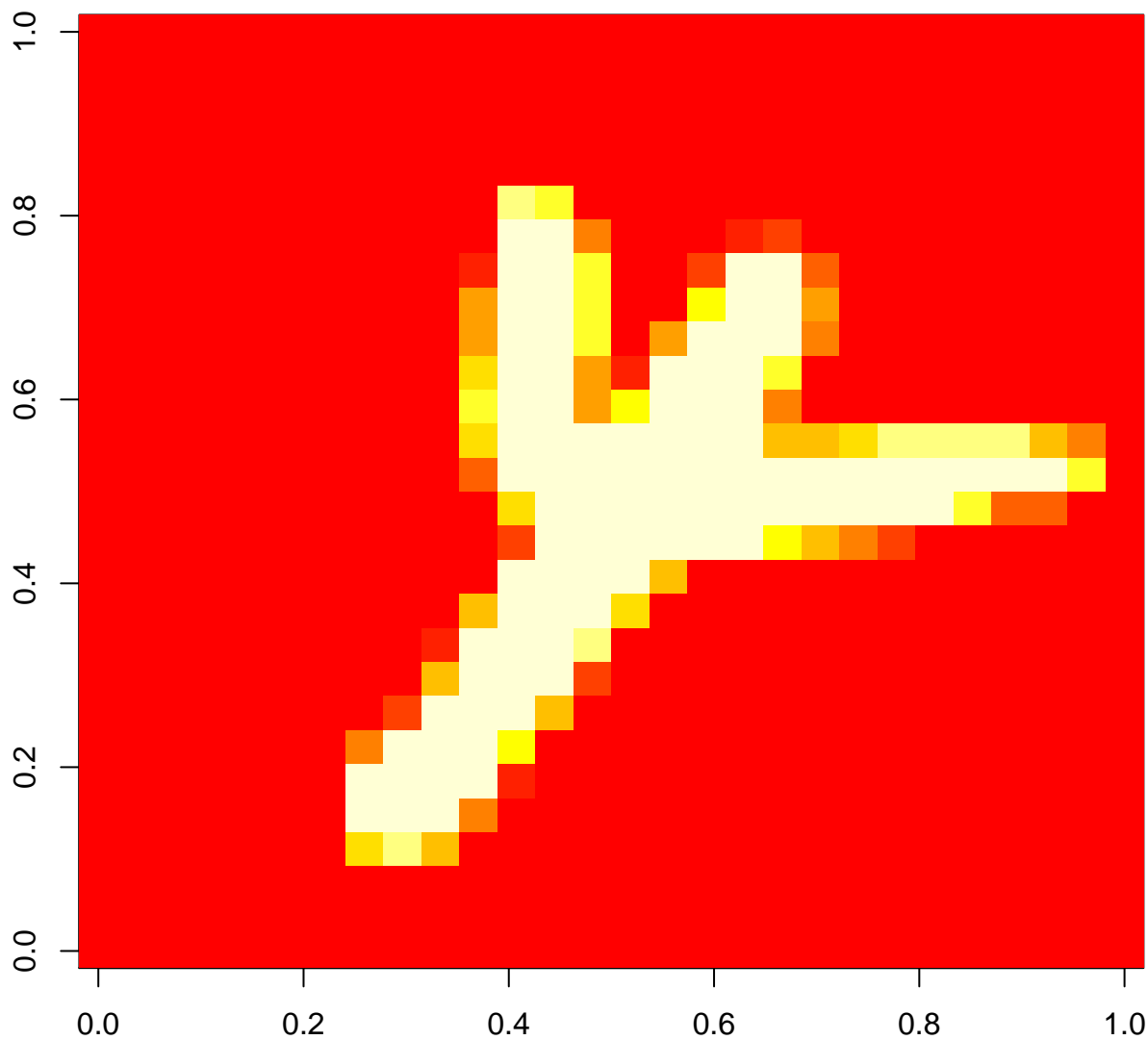
classified as 2



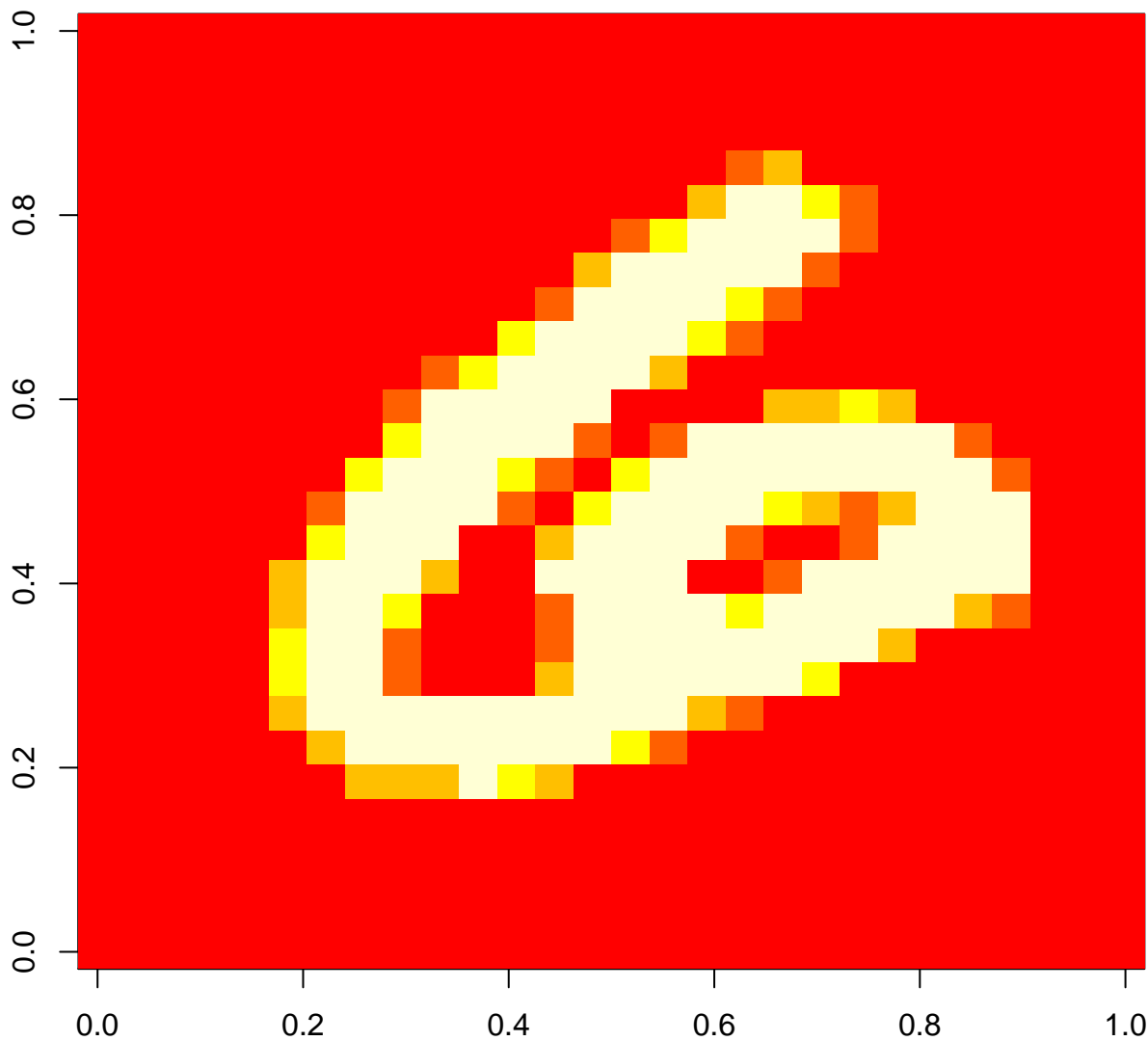
classified as 3



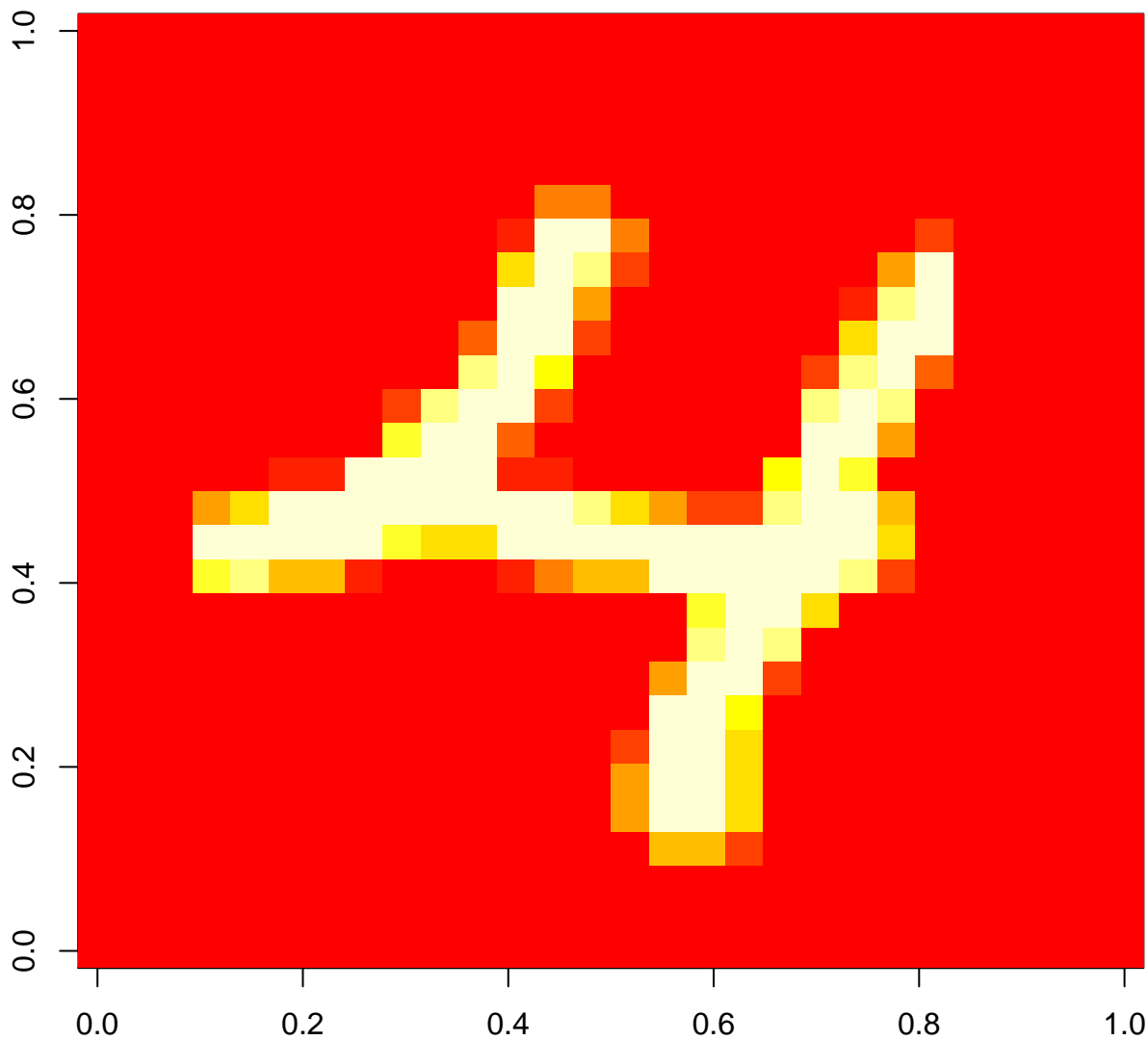
classified as 8



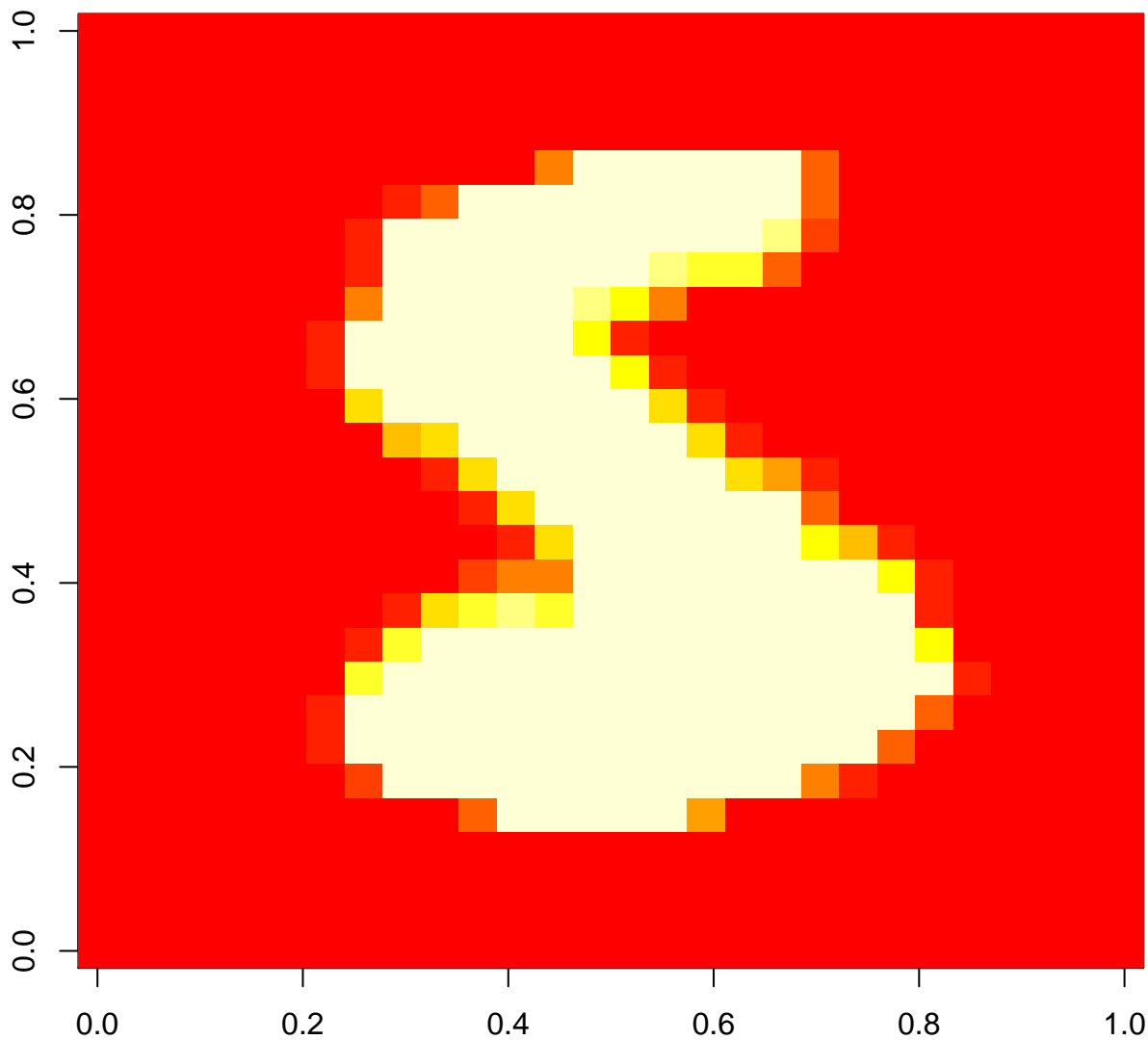
classified as 6



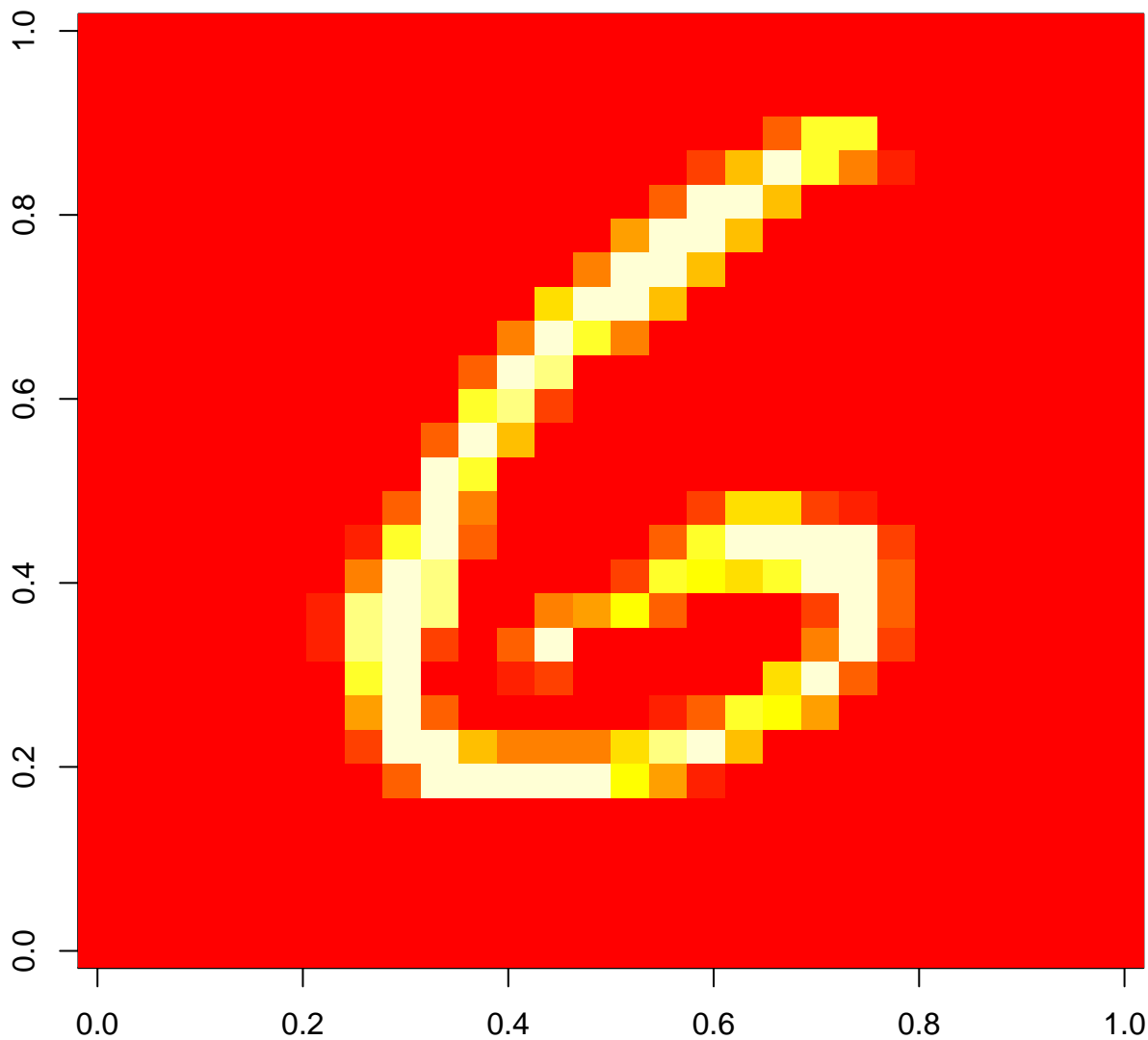
classified as 4



classified as 8

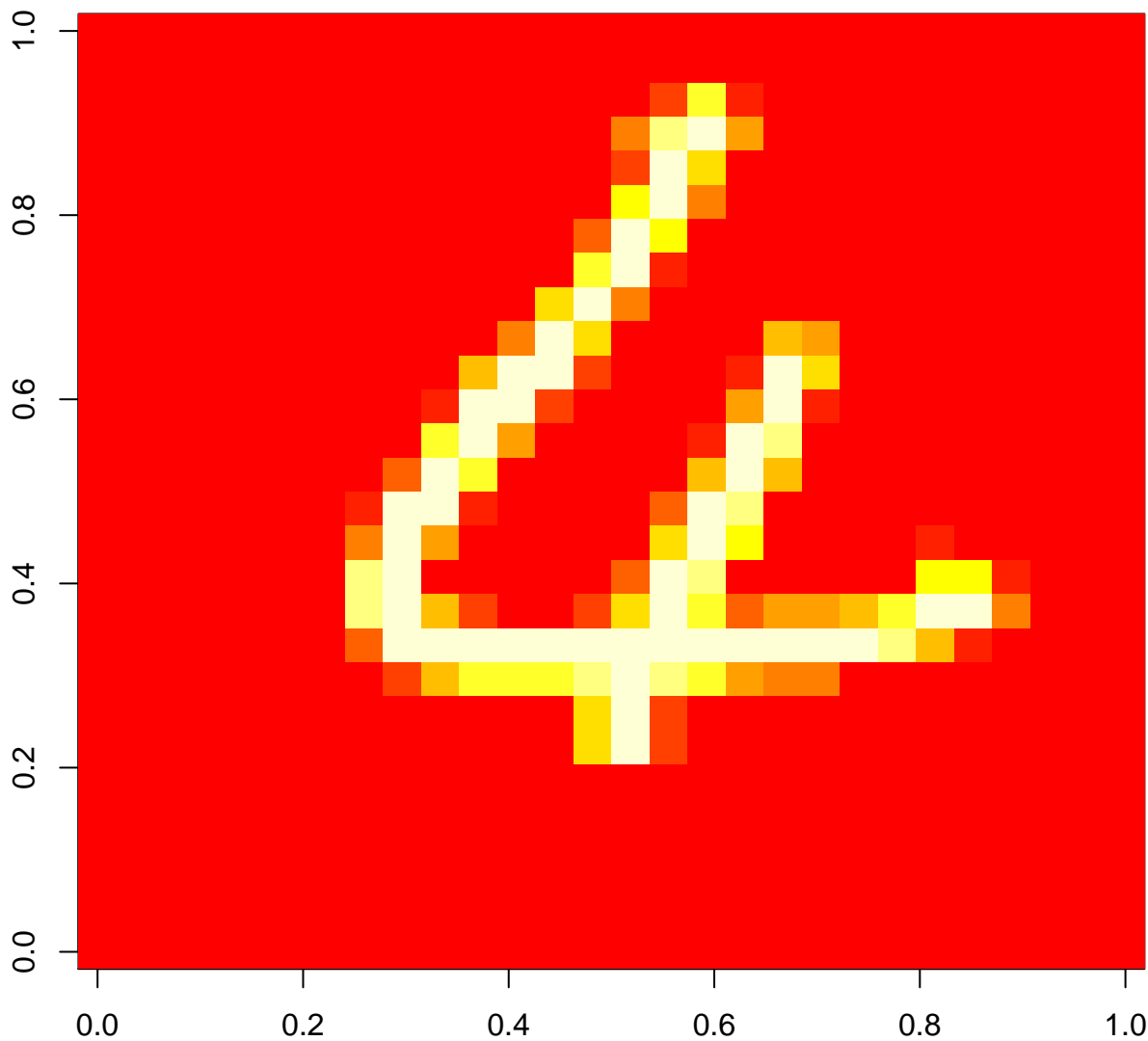


classified as 6

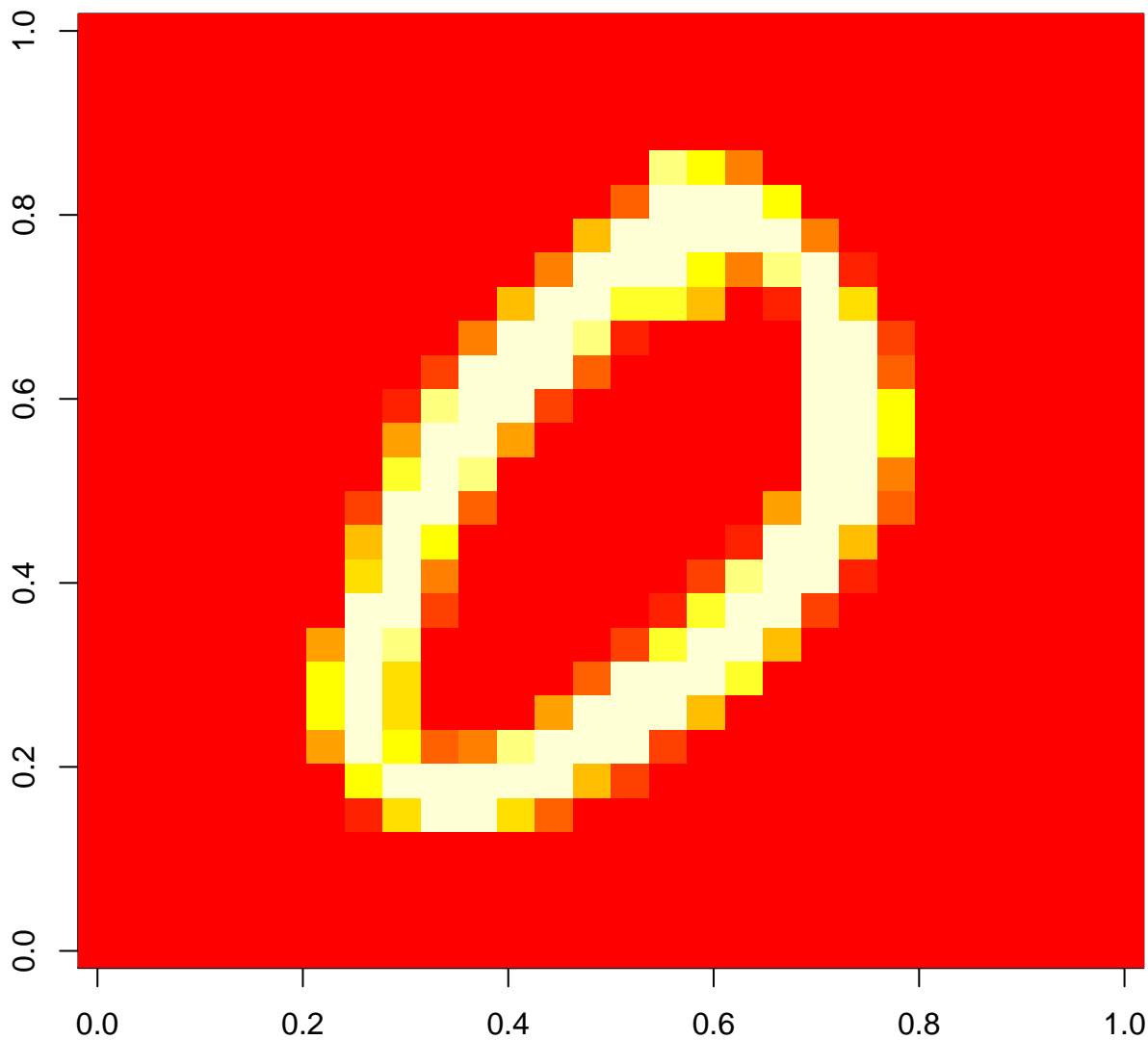


A 10x10 grid heatmap representing a handwritten digit '3'. The background is a solid red color. The digit '3' is formed by a cluster of white and yellow pixels. The x-axis is labeled from 0.0 to 1.0 in increments of 0.2, and the y-axis is labeled from 0.0 to 1.0 in increments of 0.2. The digit is positioned roughly in the center-left of the grid, with its top-left corner around (0.35, 0.35) and its bottom-right corner around (0.75, 0.75). The digit's shape is somewhat irregular, with a vertical stroke on the right side and a horizontal stroke across the middle. The color intensity of the digit varies, with some pixels being bright yellow and others being a lighter cream color, suggesting different values or weights assigned to each pixel in the grid.

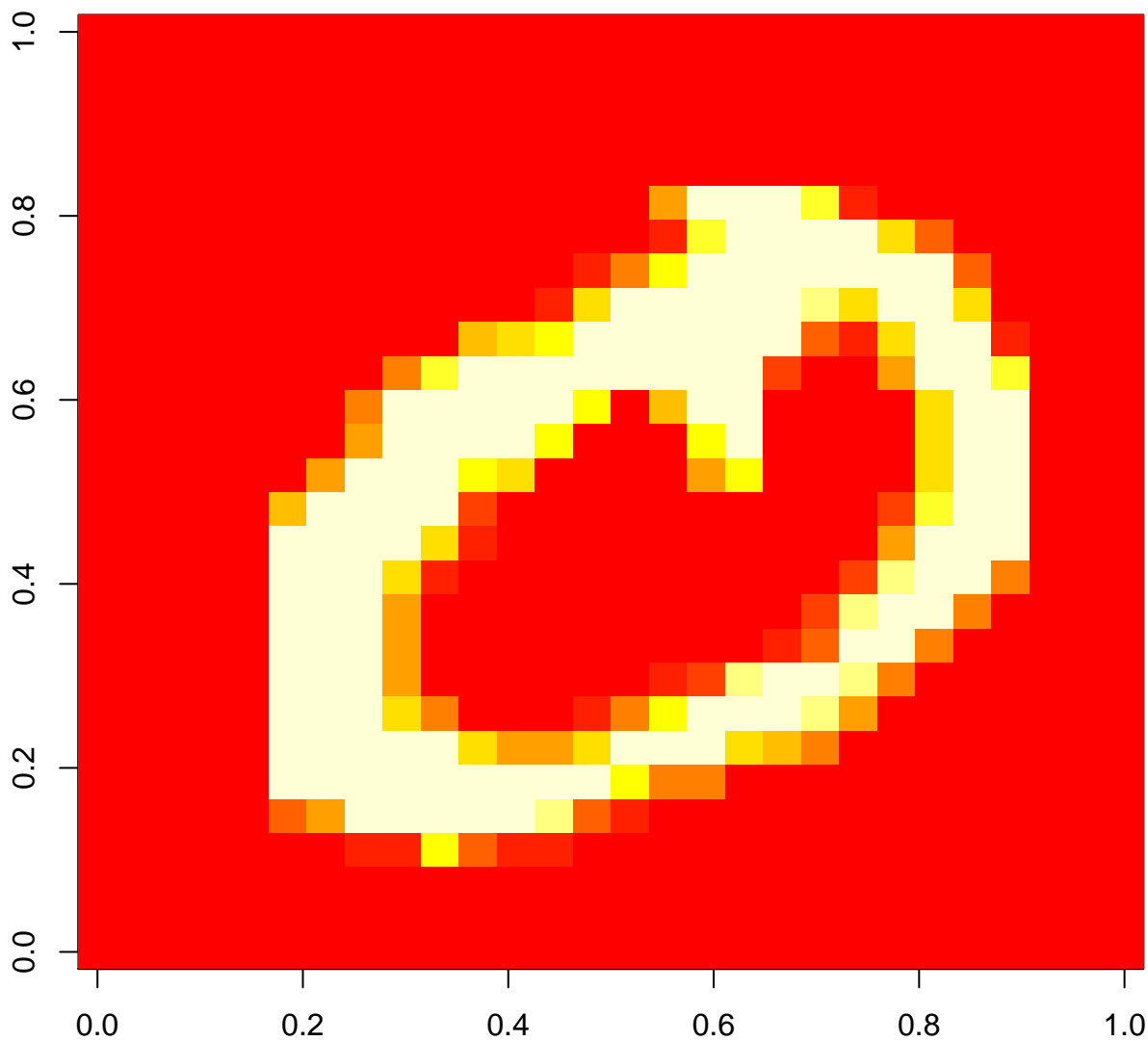
classified as 6



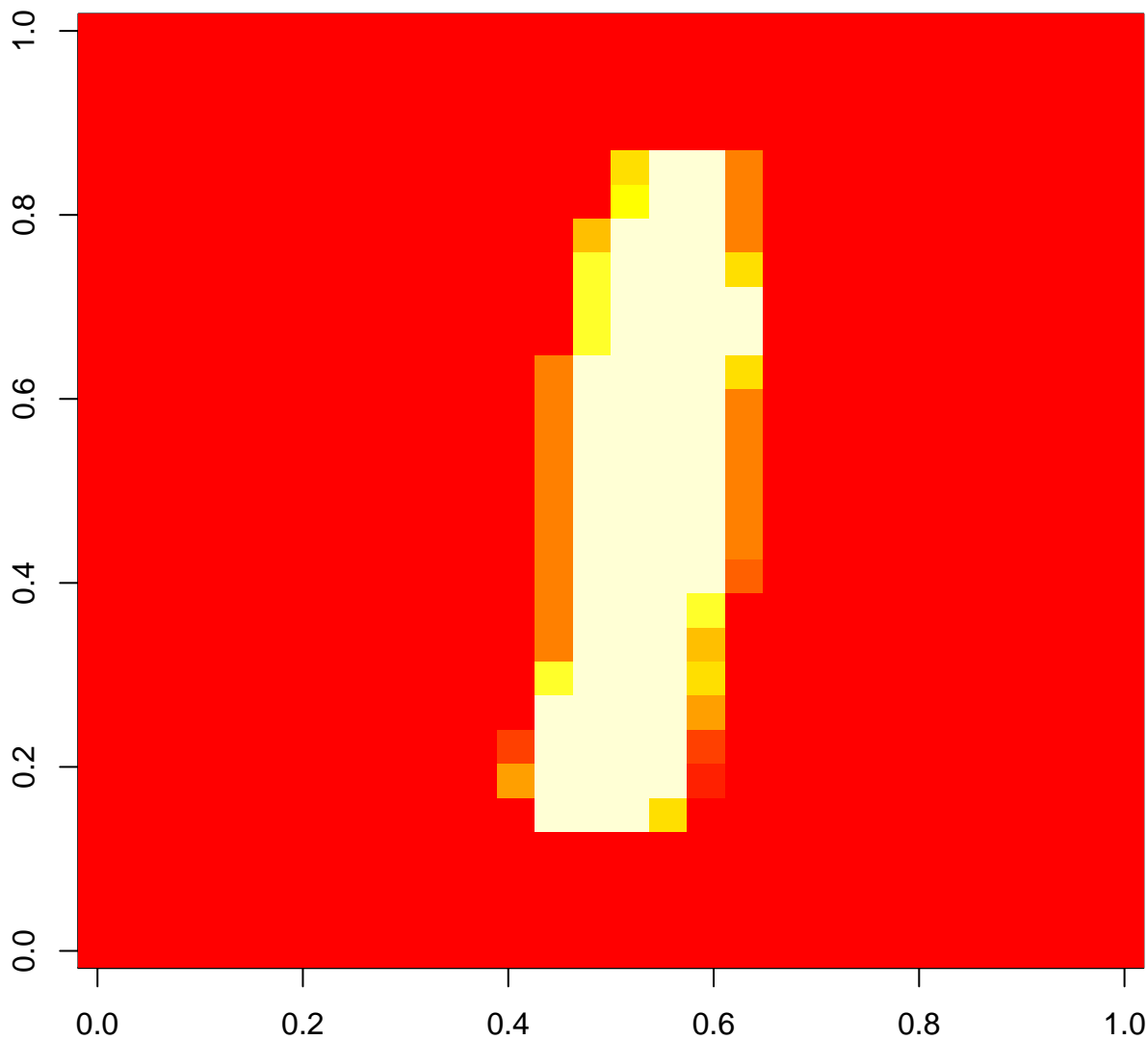
classified as 0



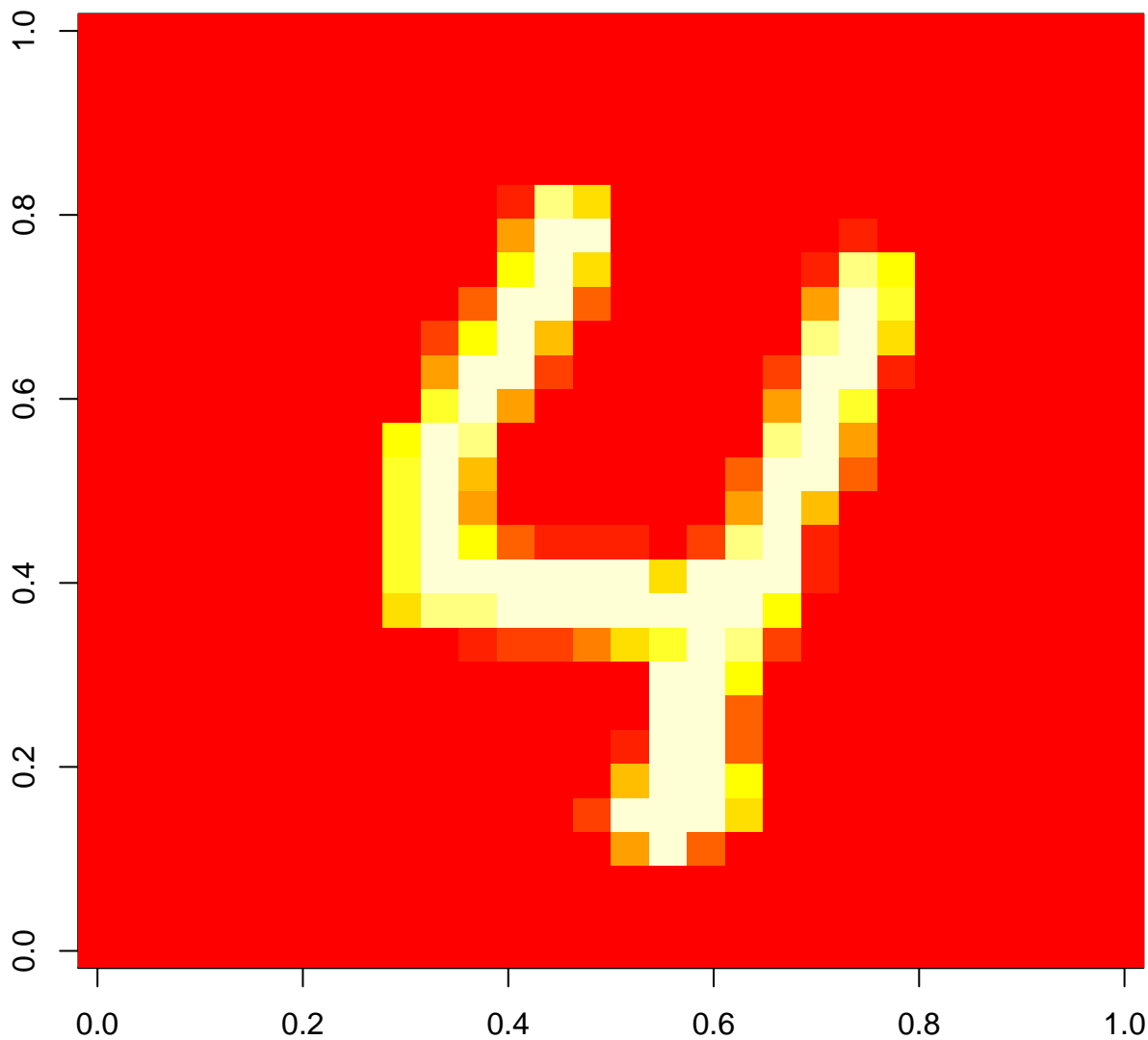
classified as 0



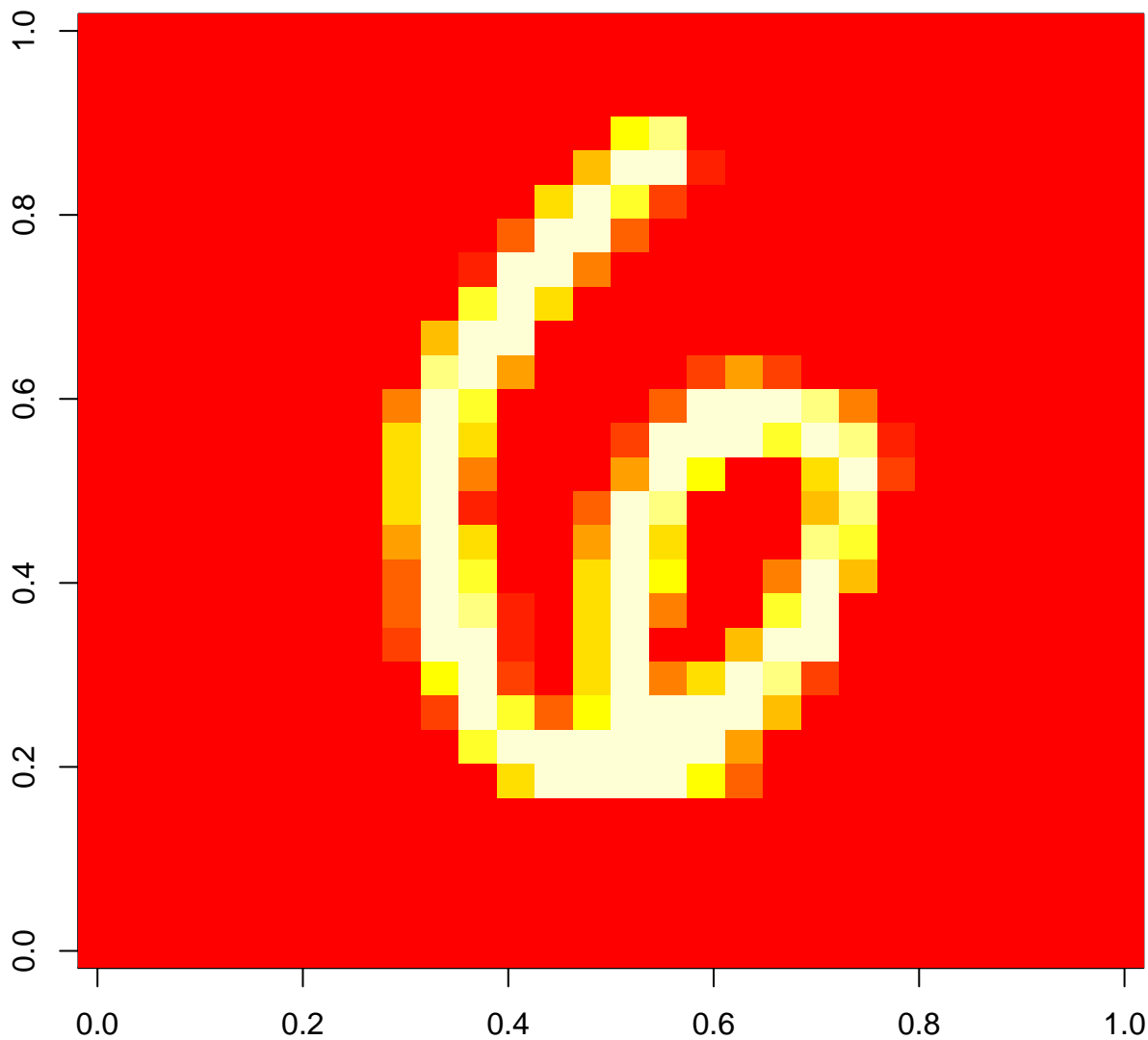
classified as 1



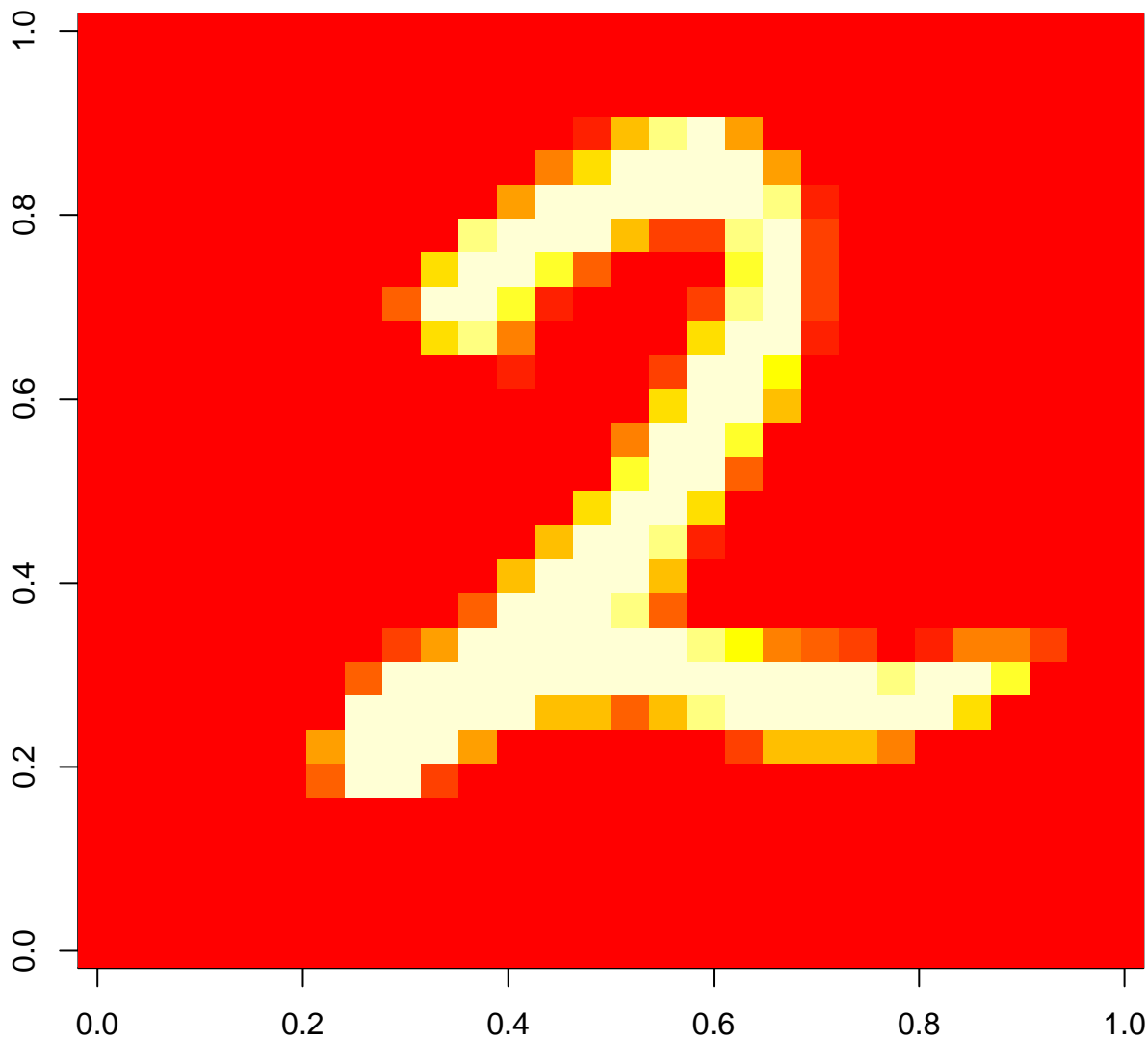
classified as 4



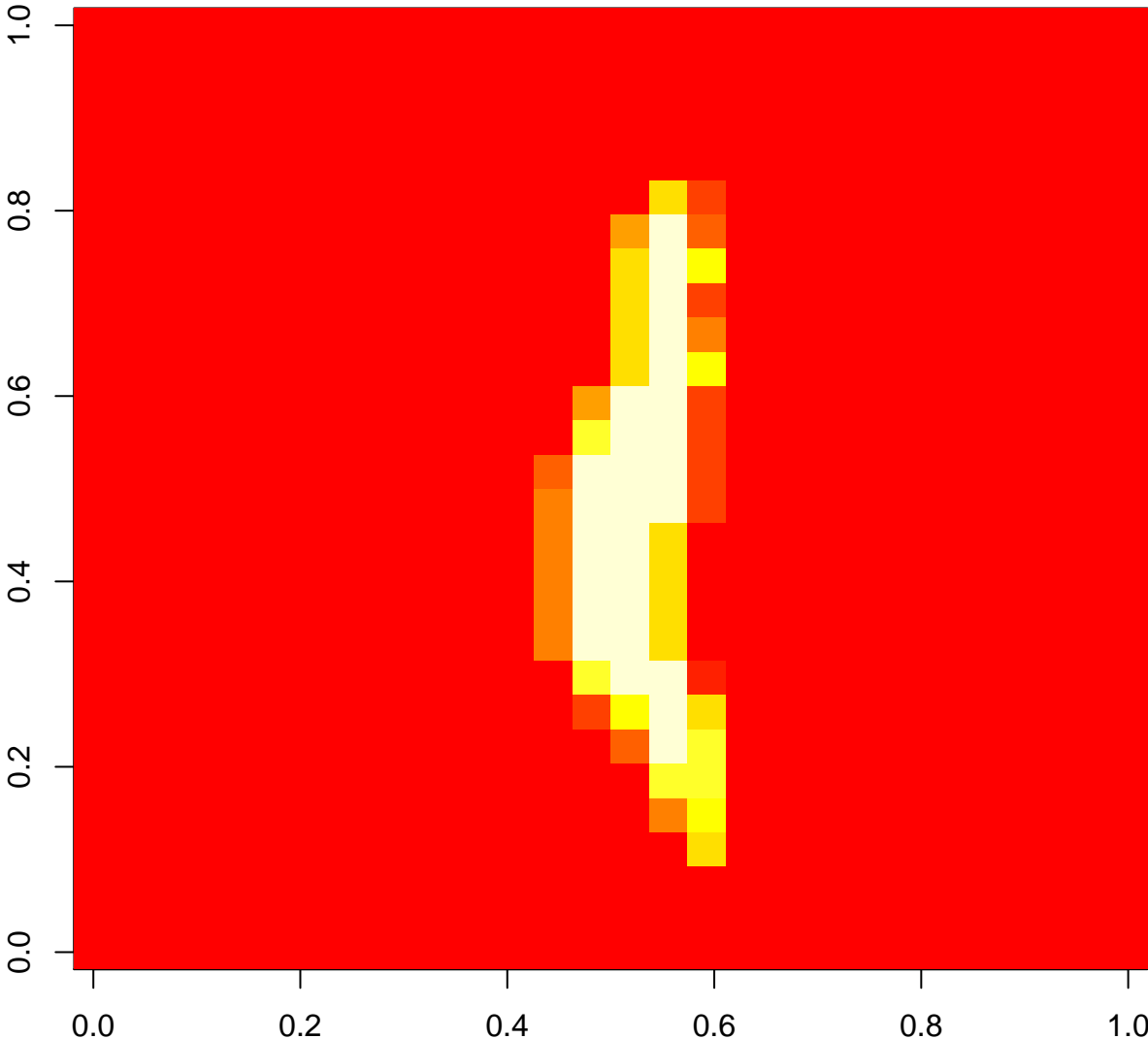
classified as 6



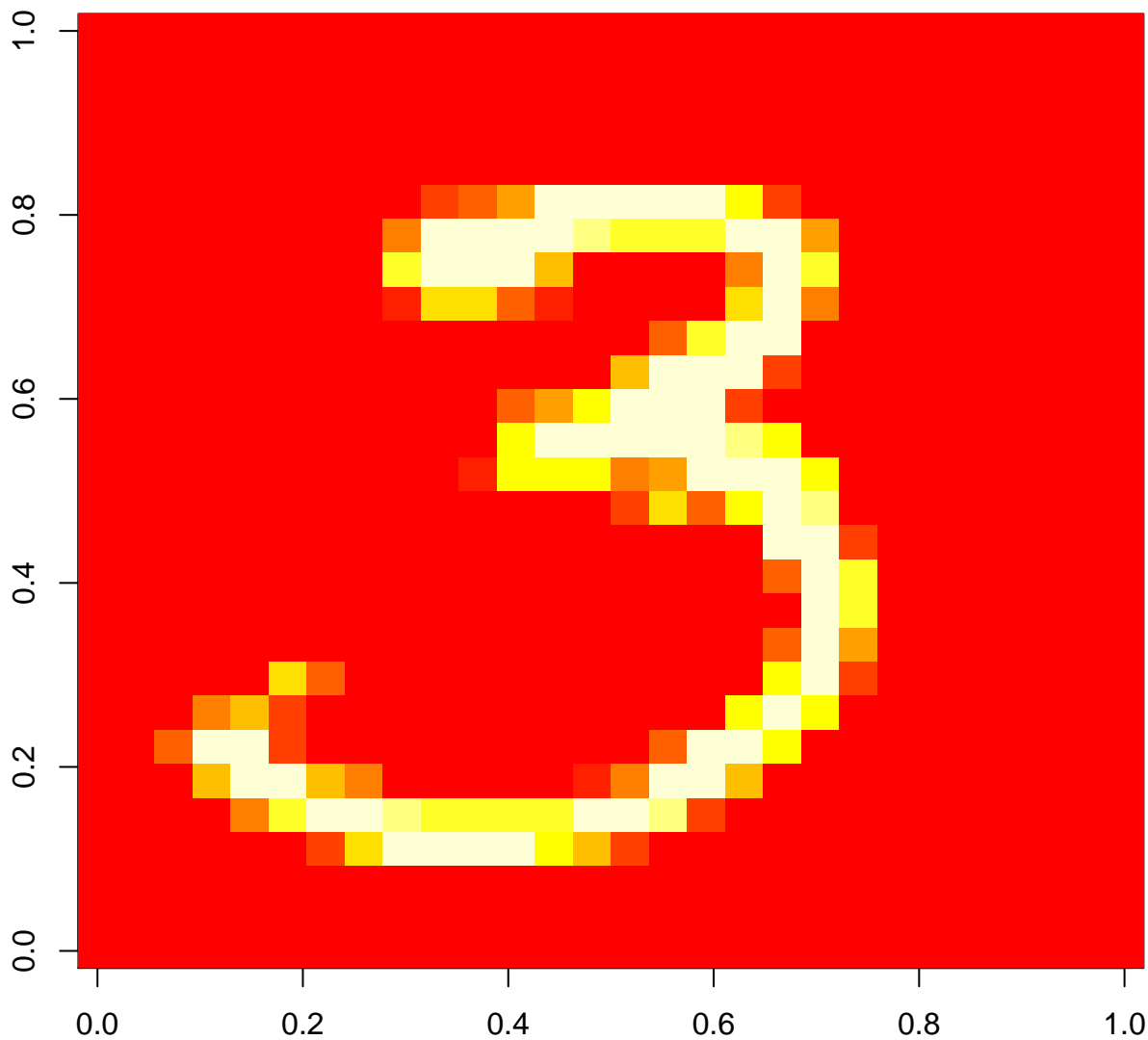
classified as 2



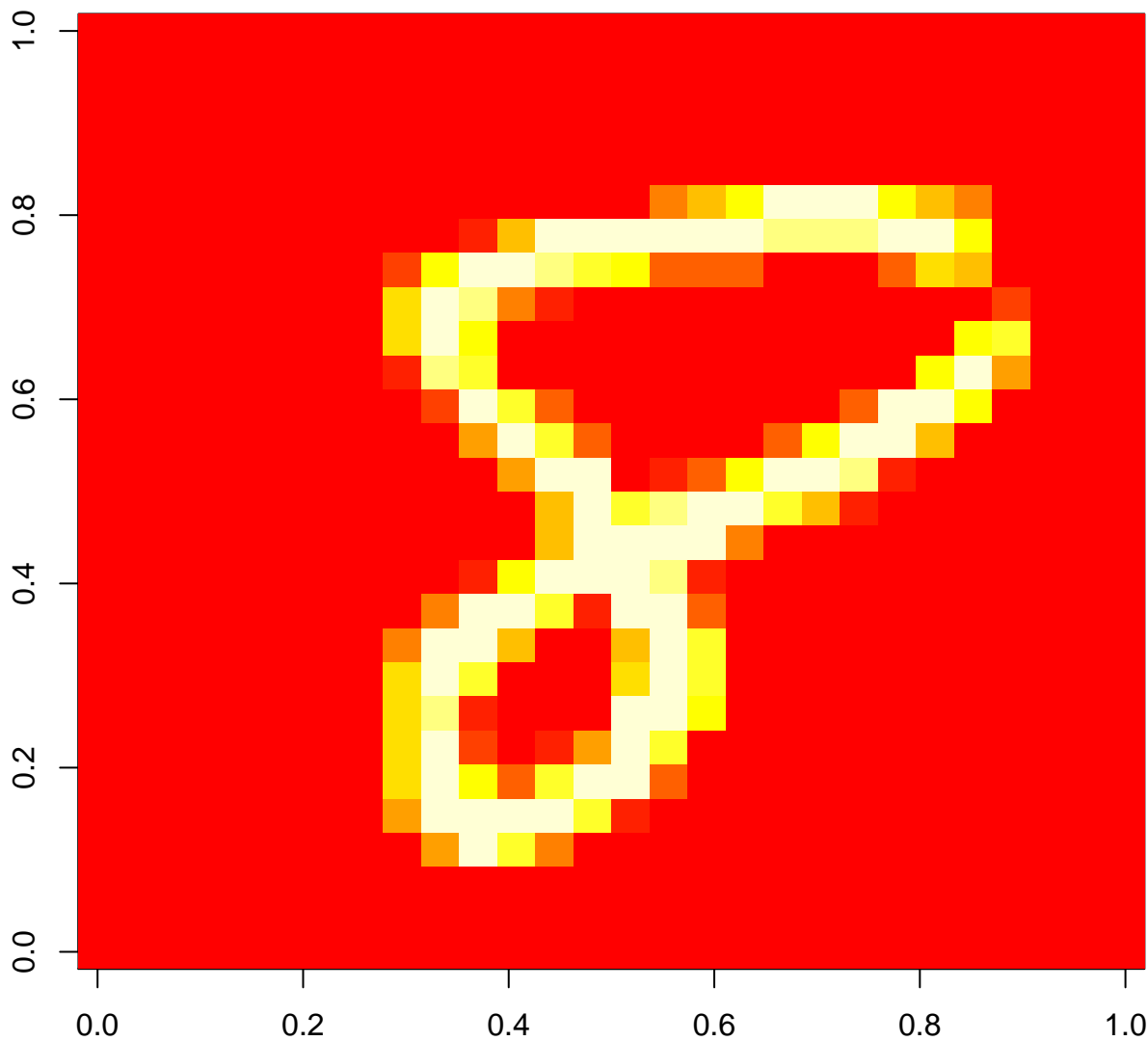
classified as 1



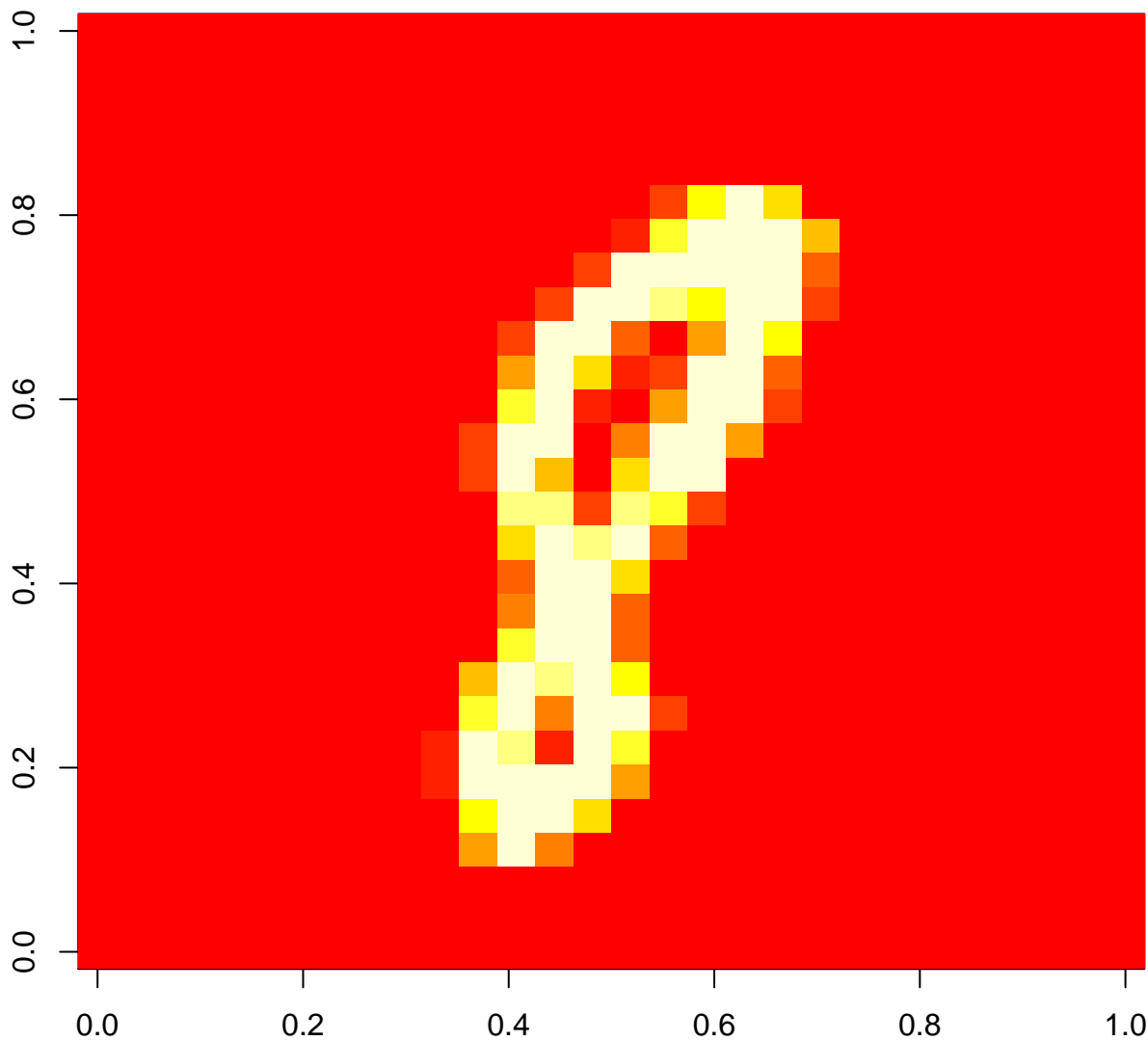
classified as 3



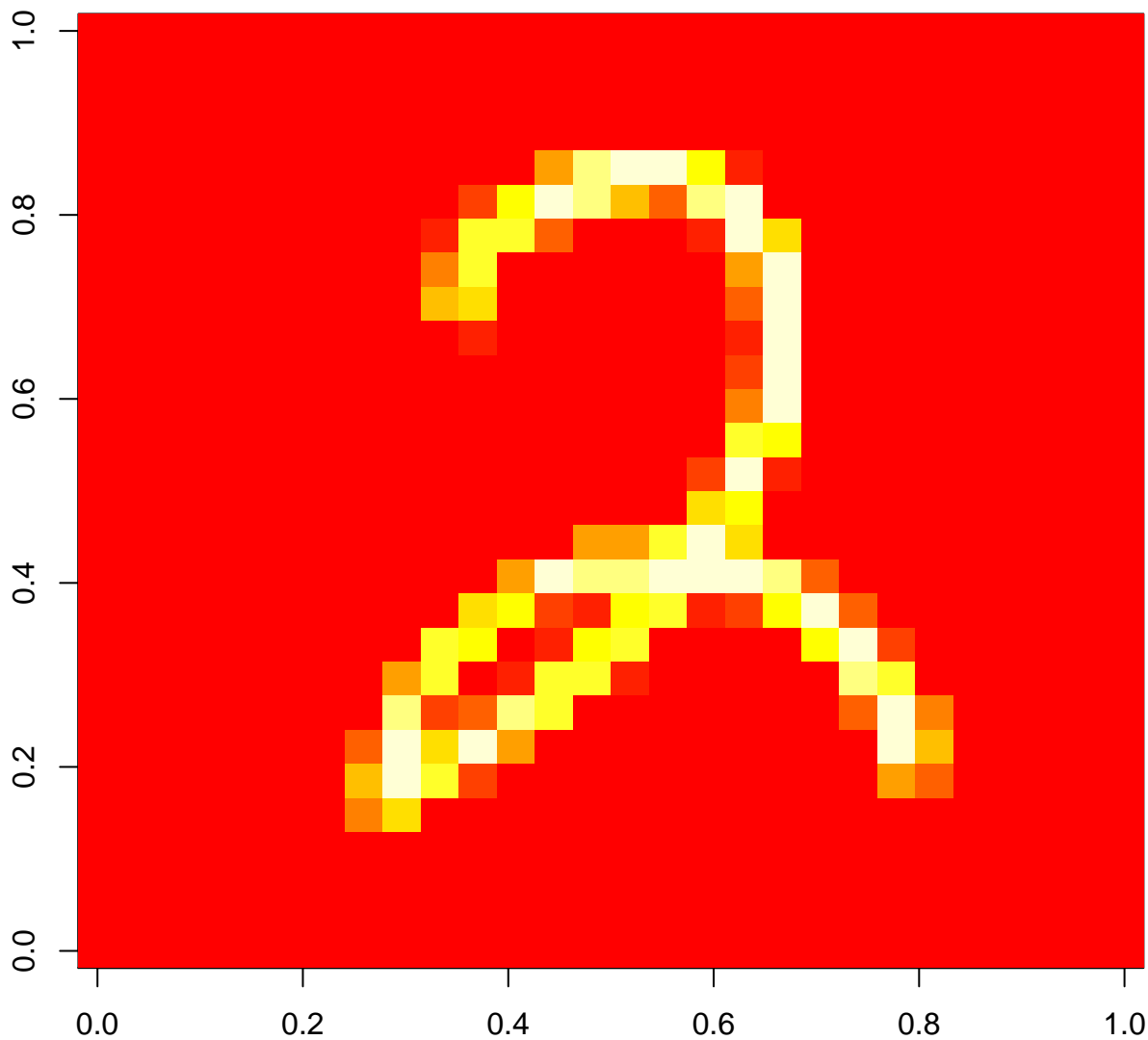
classified as 8



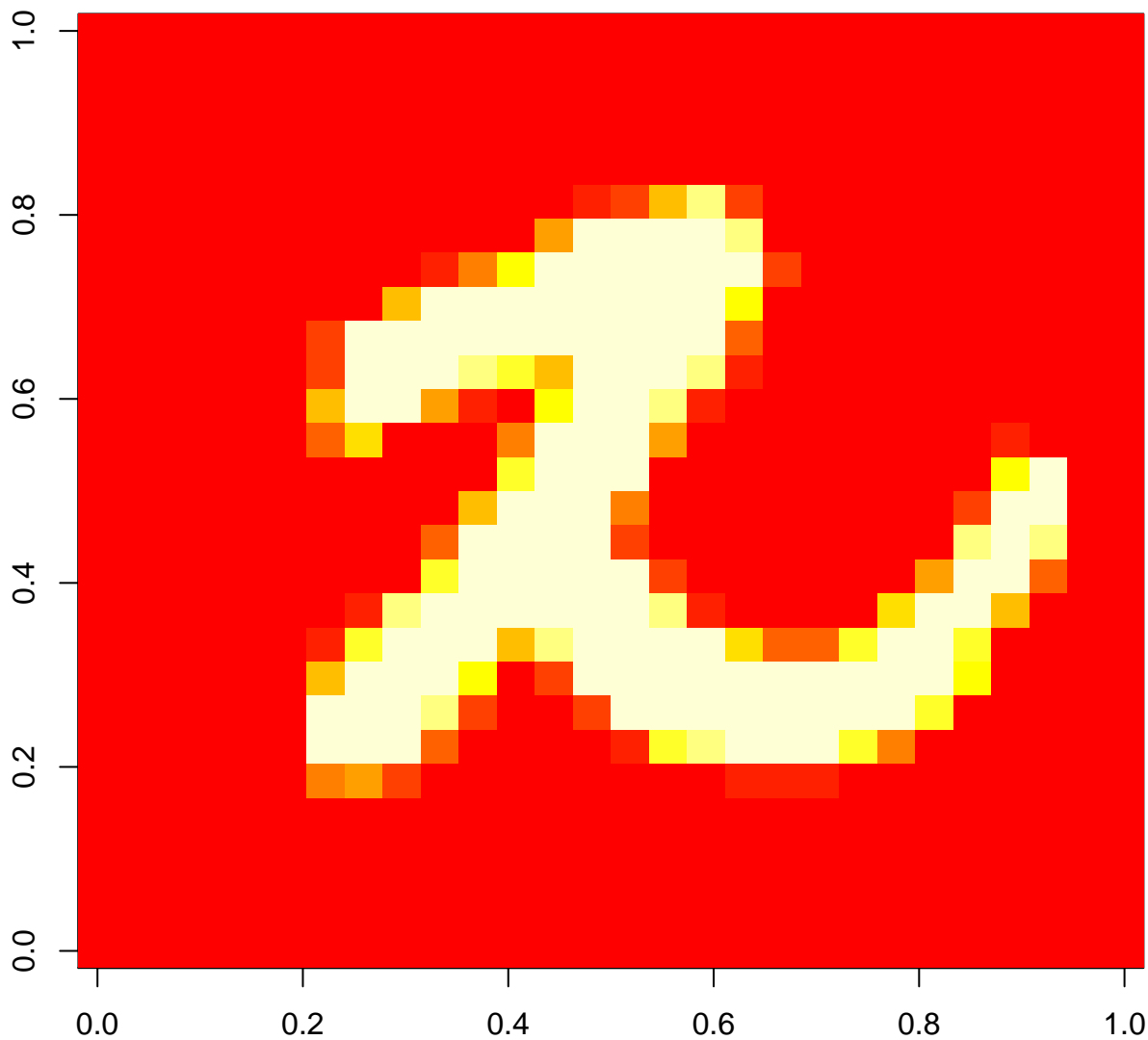
classified as 8



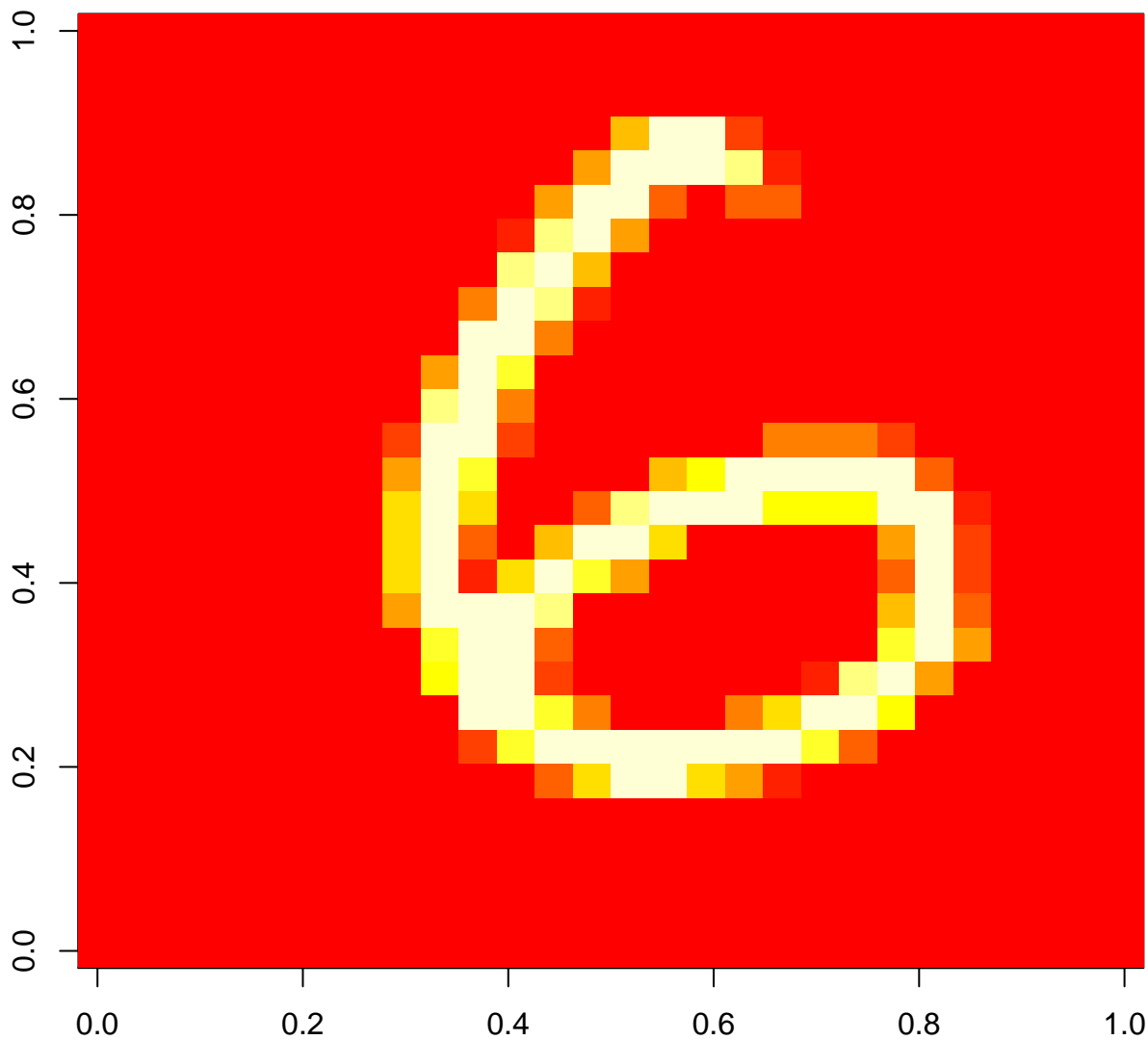
classified as 2



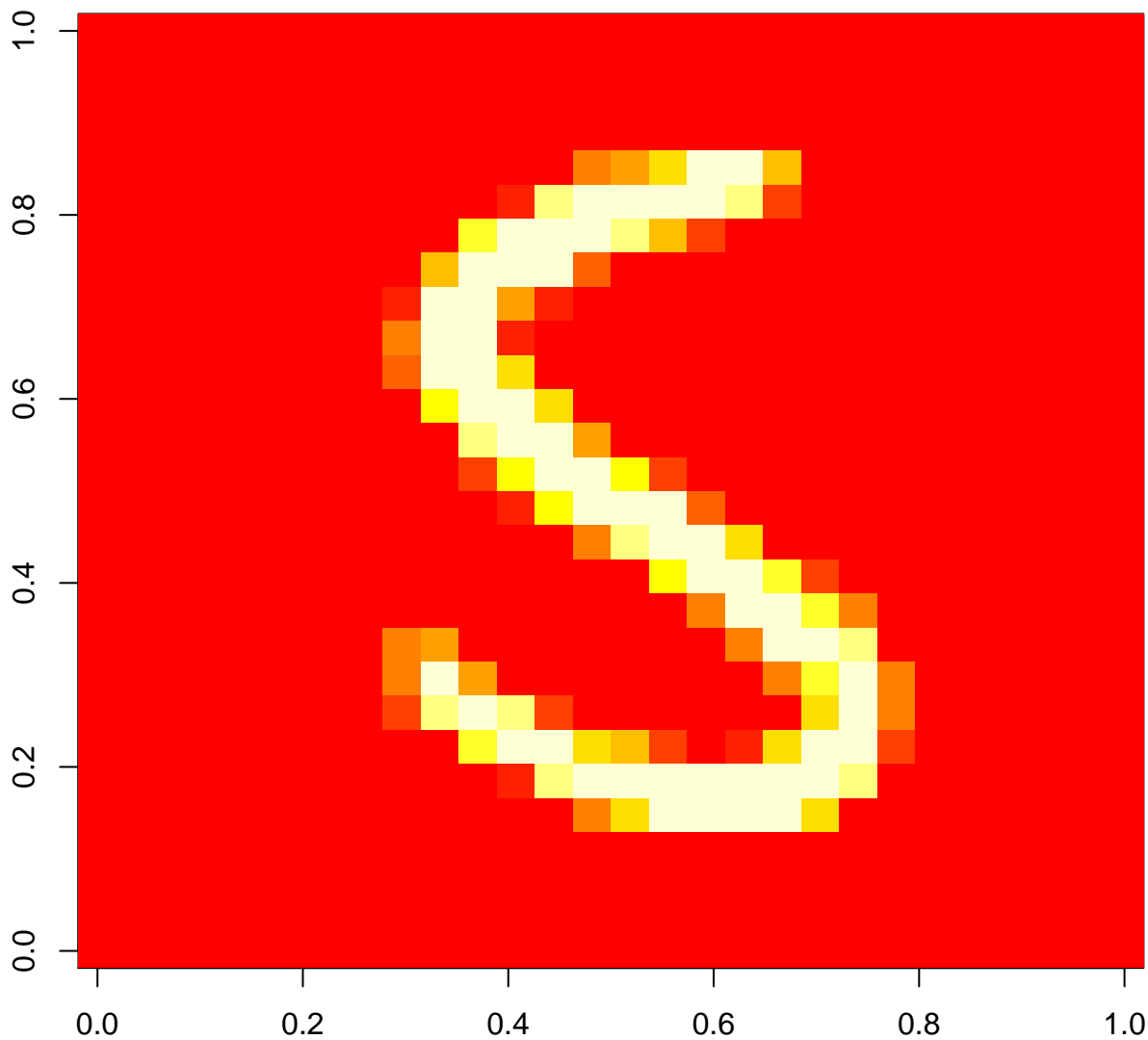
classified as 2



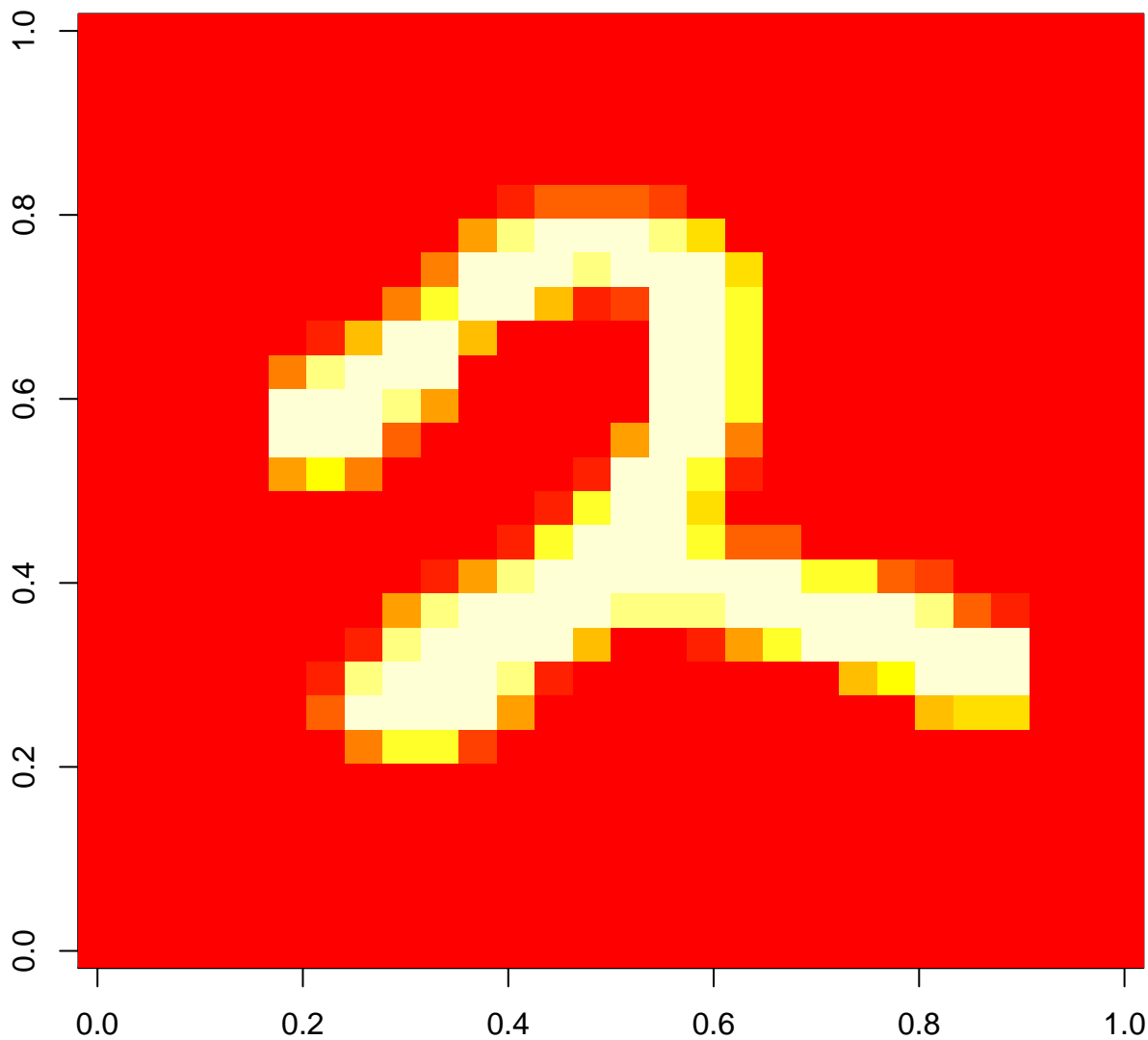
classified as 6



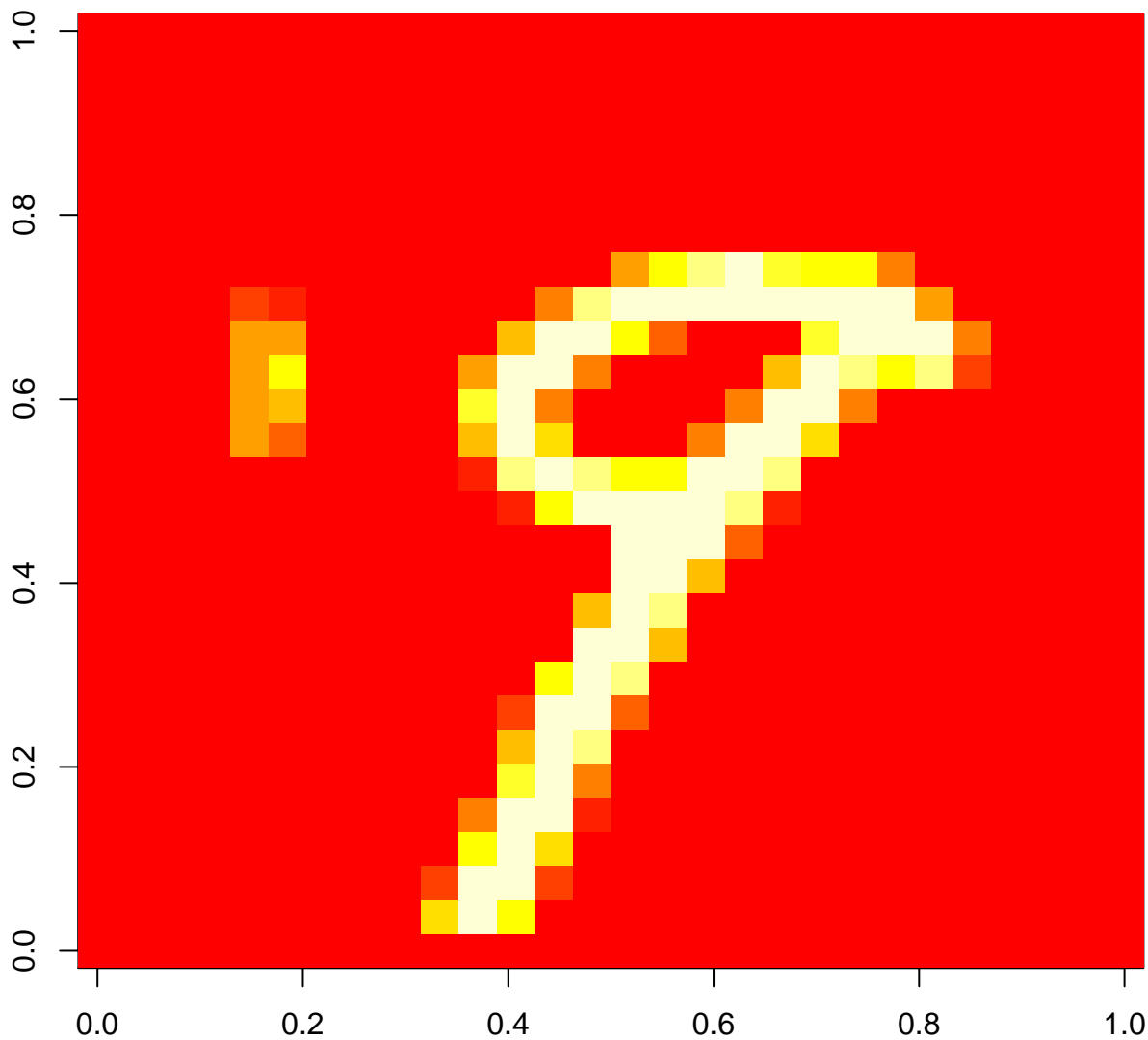
classified as 5



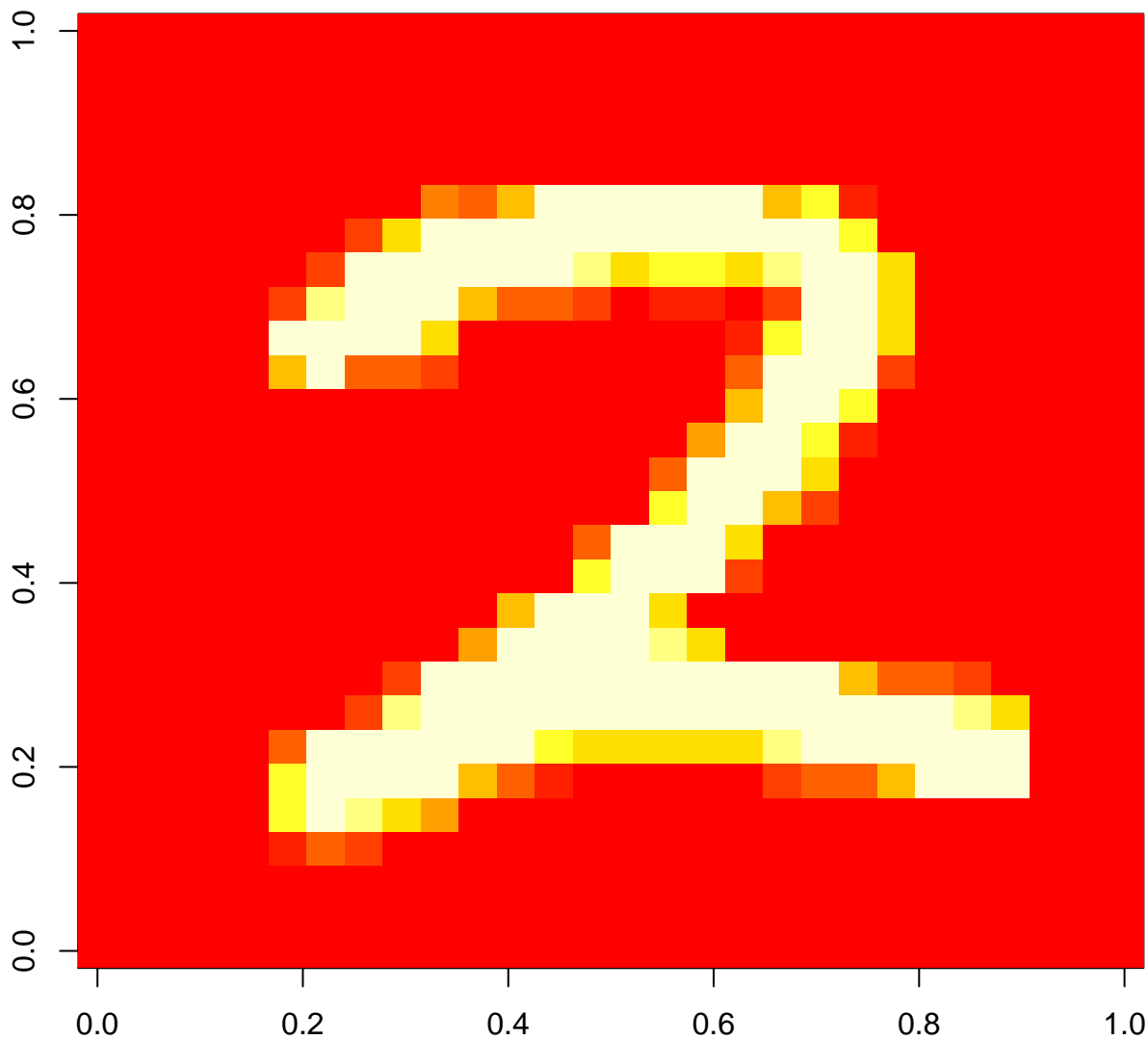
classified as 2



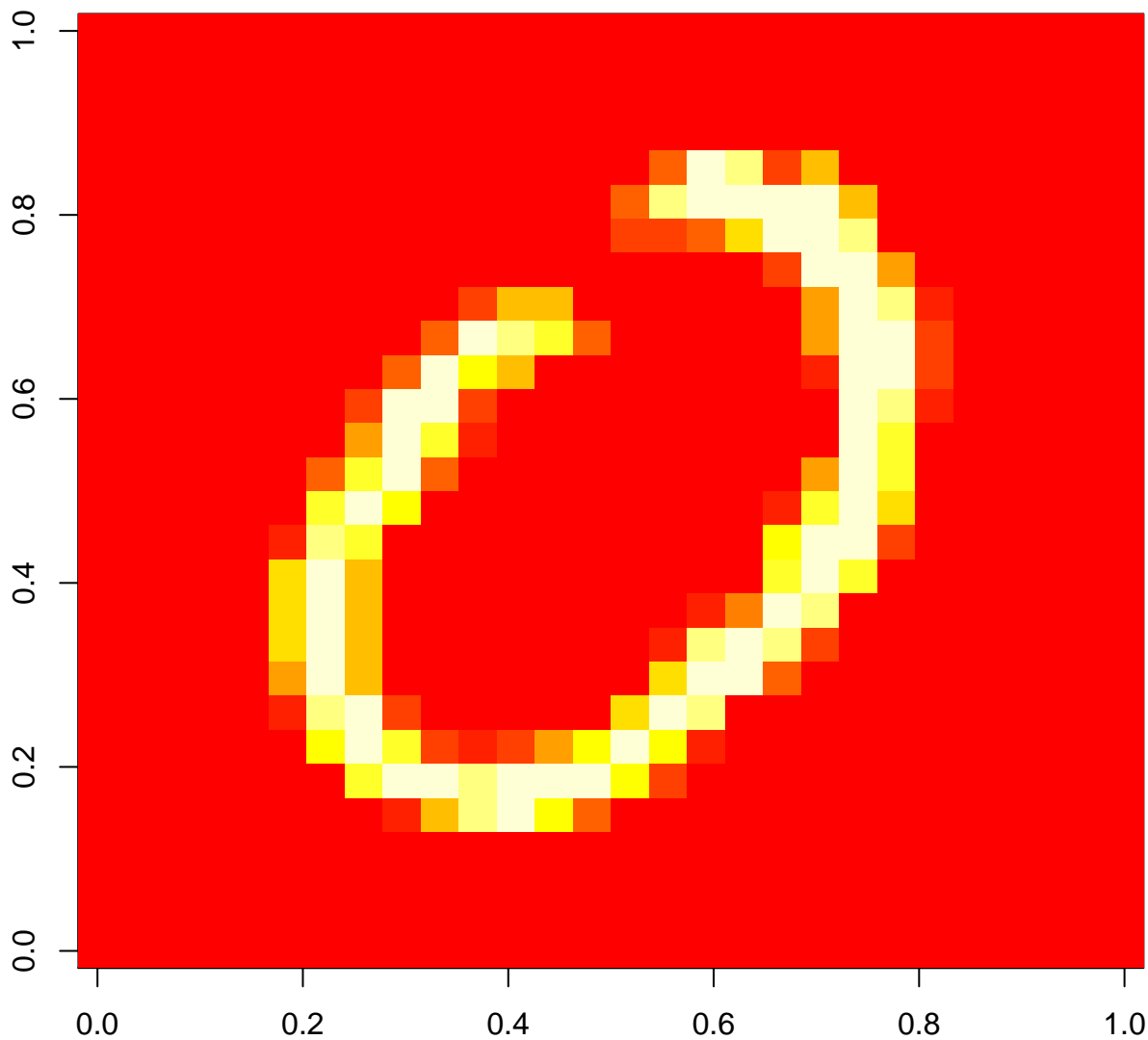
classified as 9



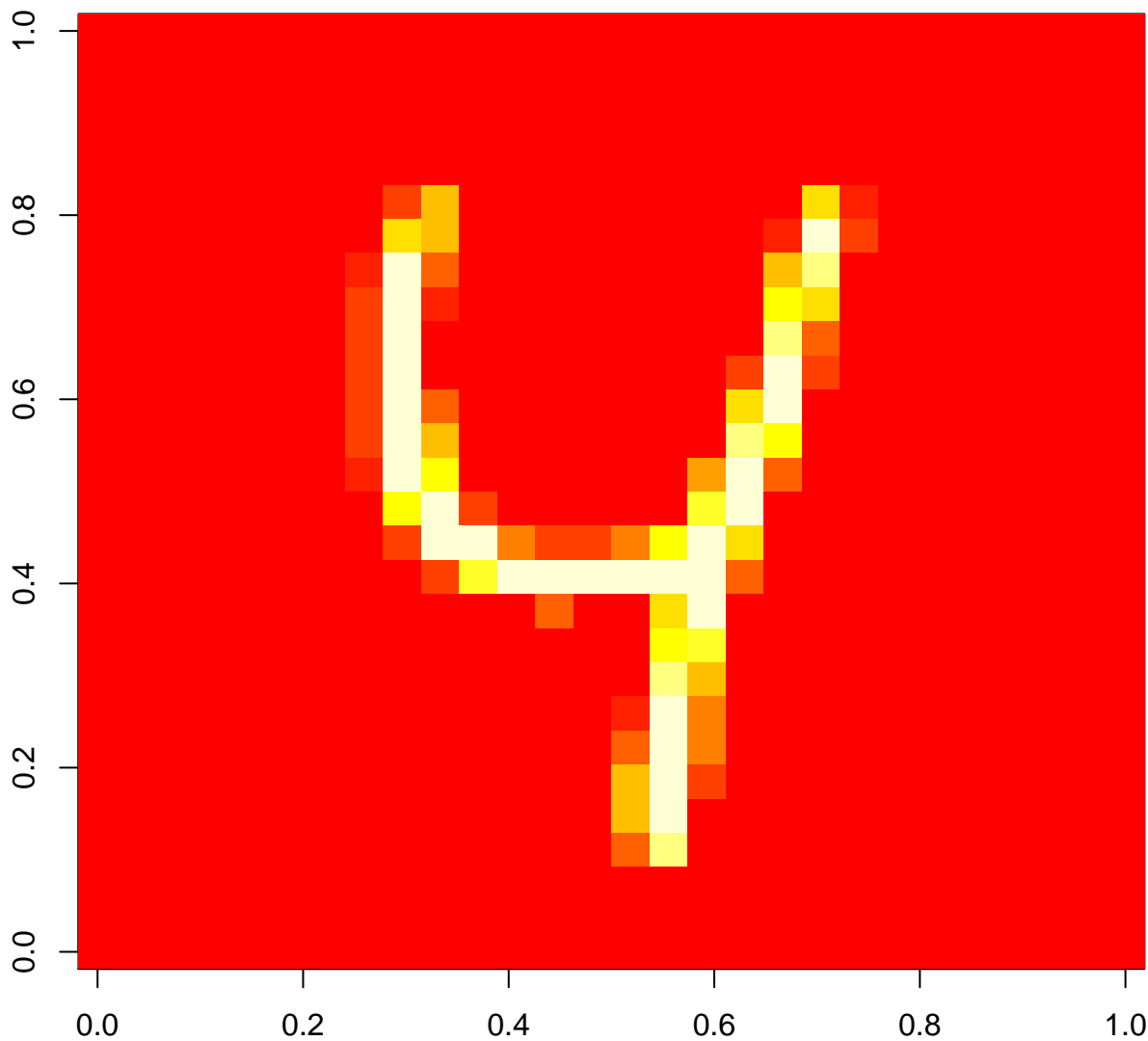
classified as 2



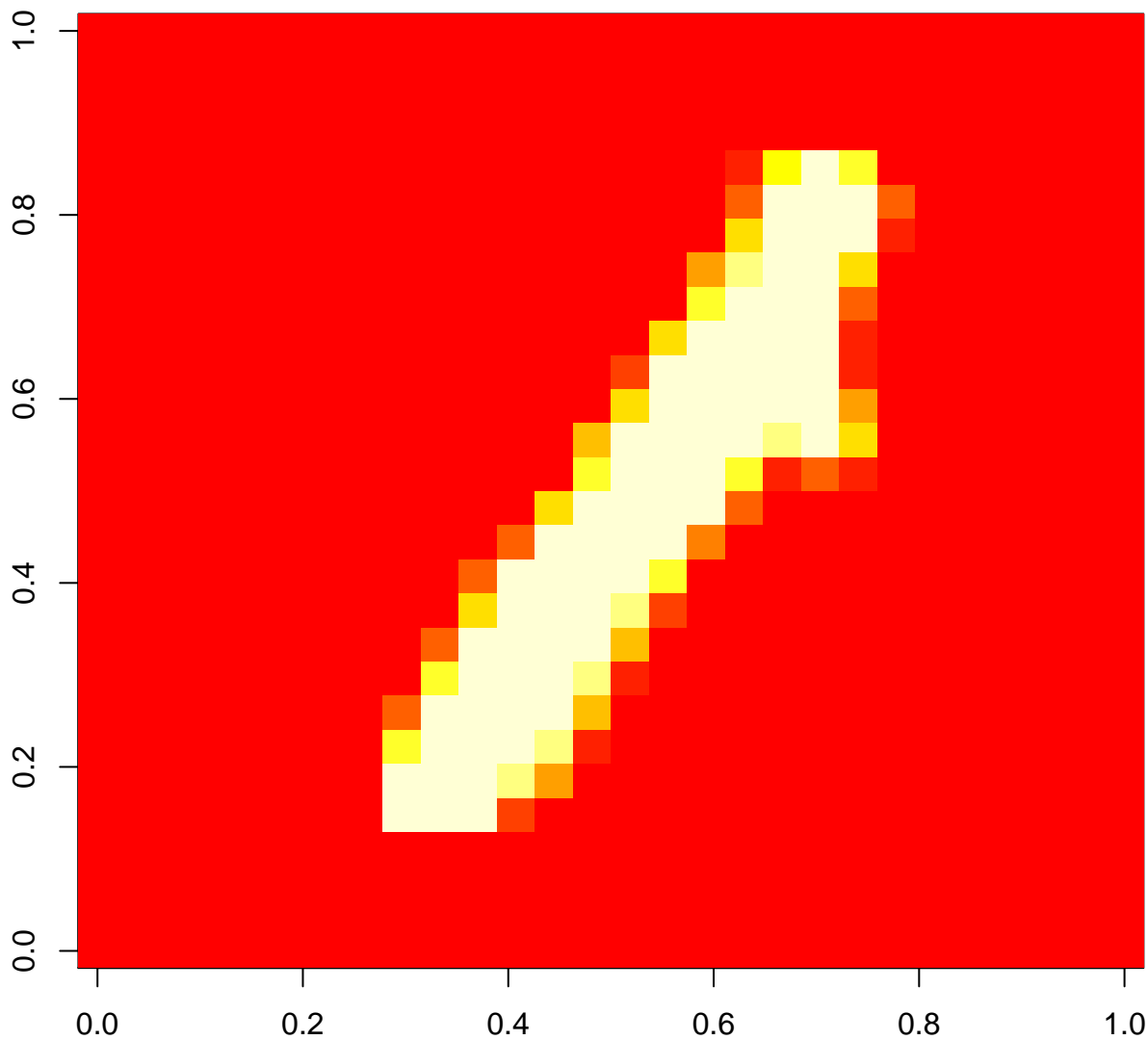
classified as 0



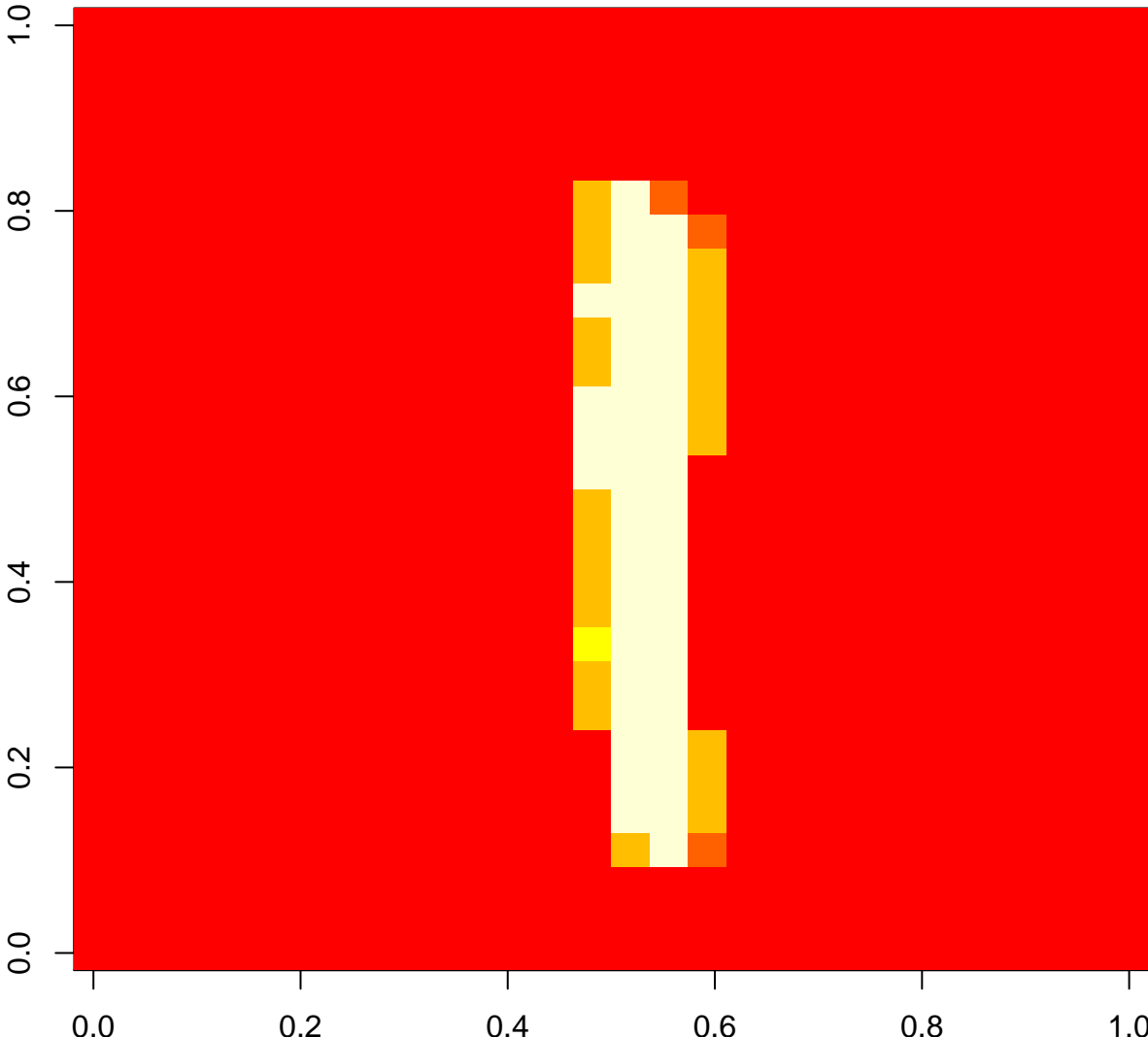
classified as 4



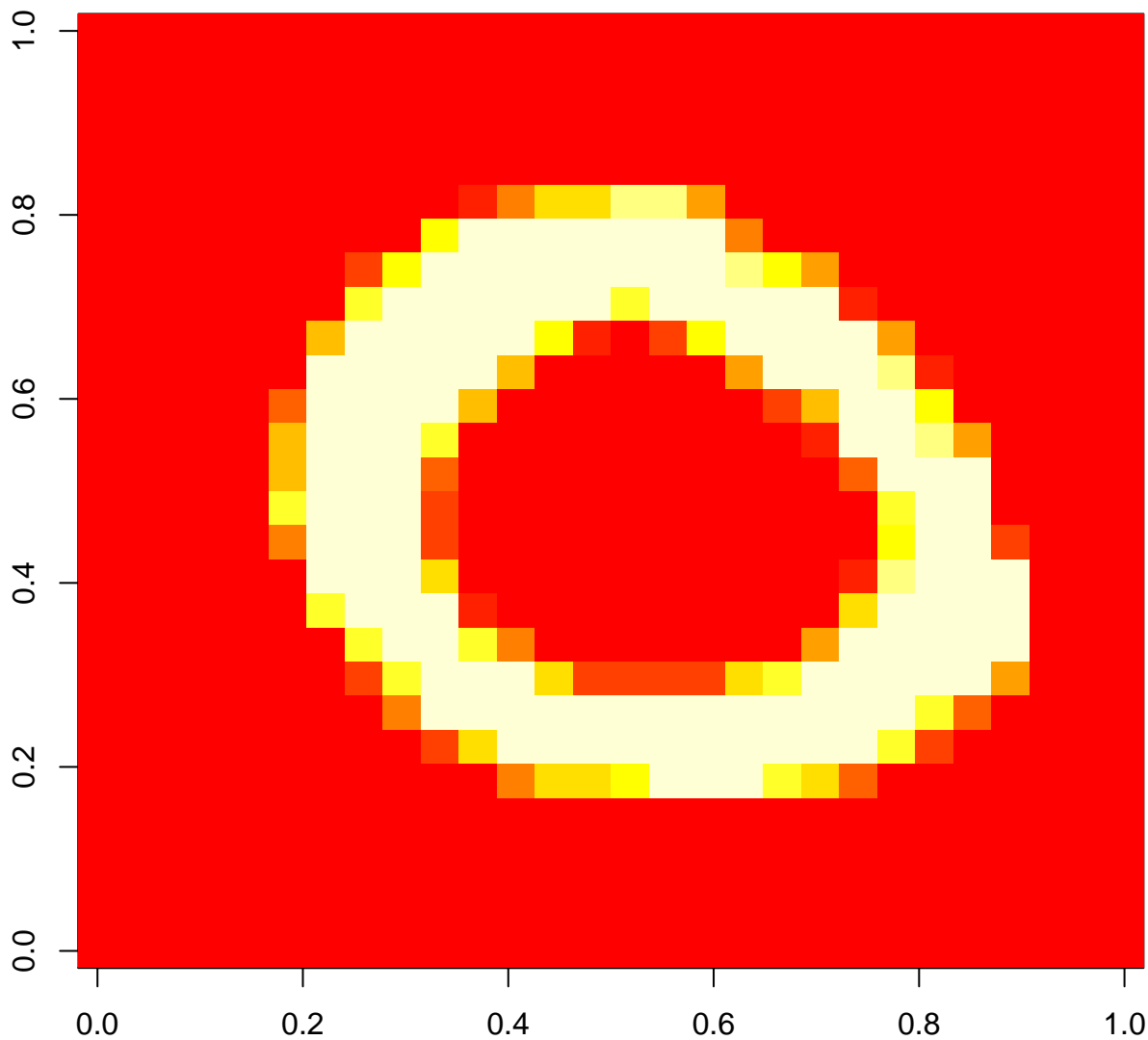
classified as 1



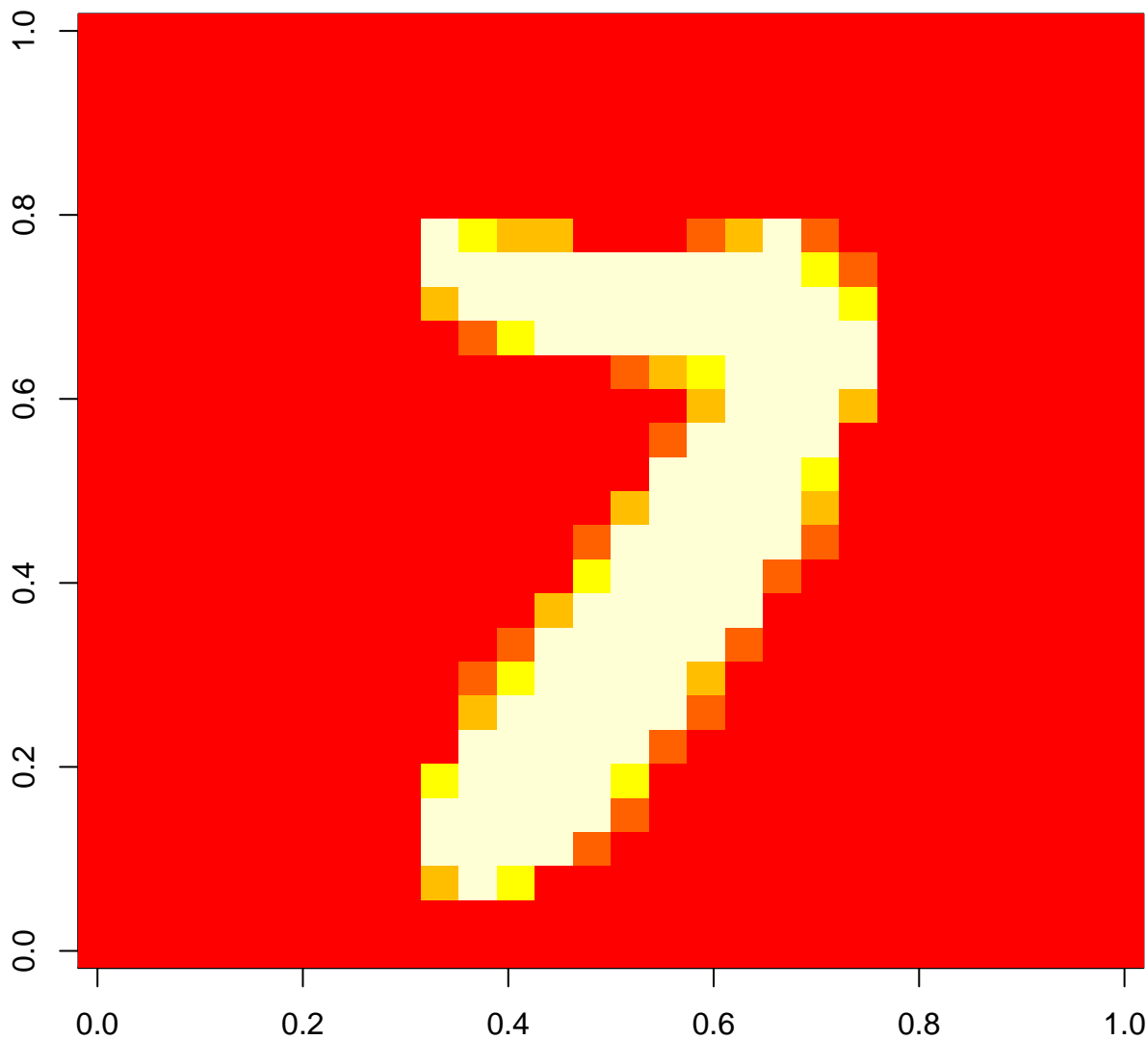
classified as 1



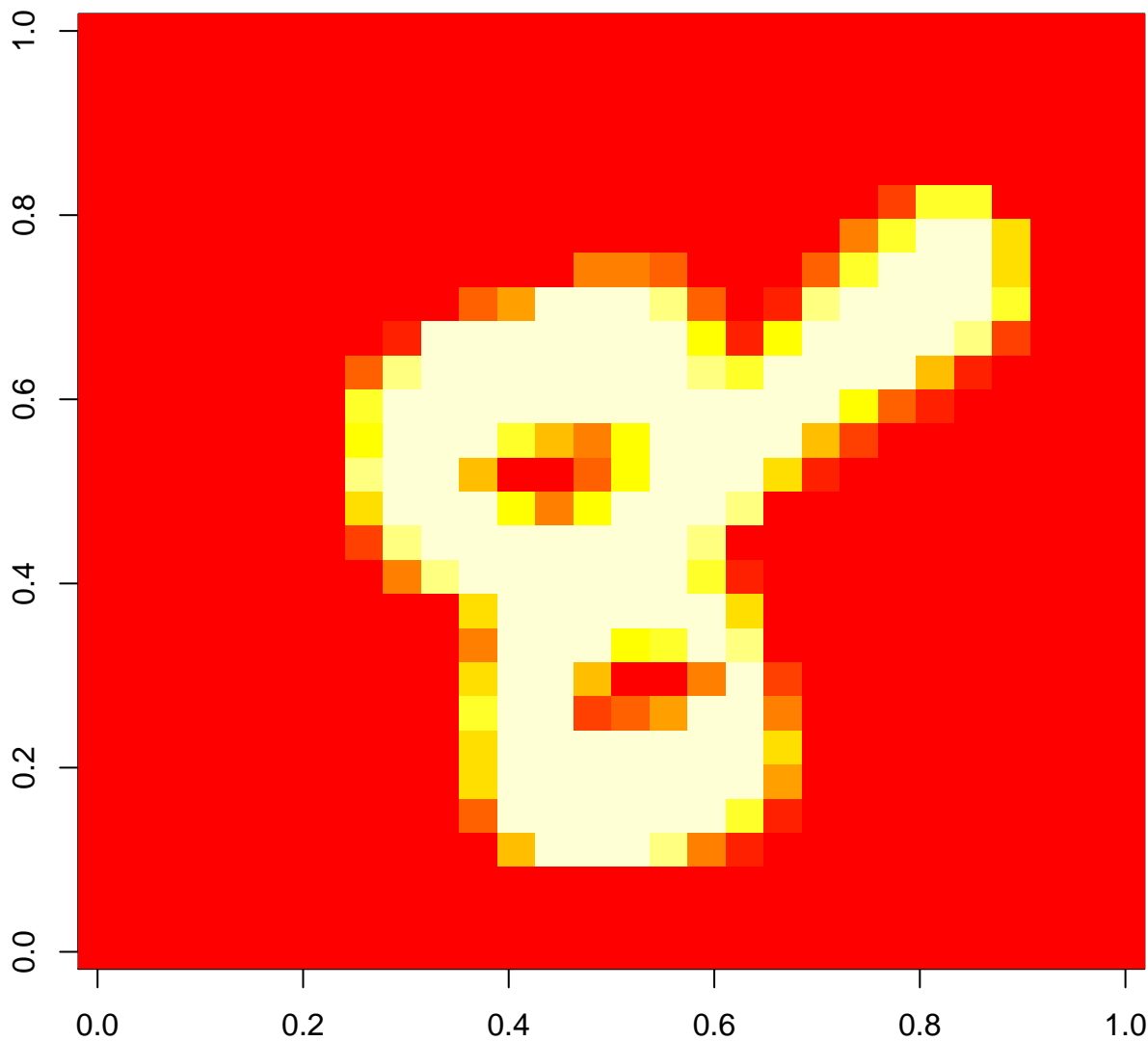
classified as 0



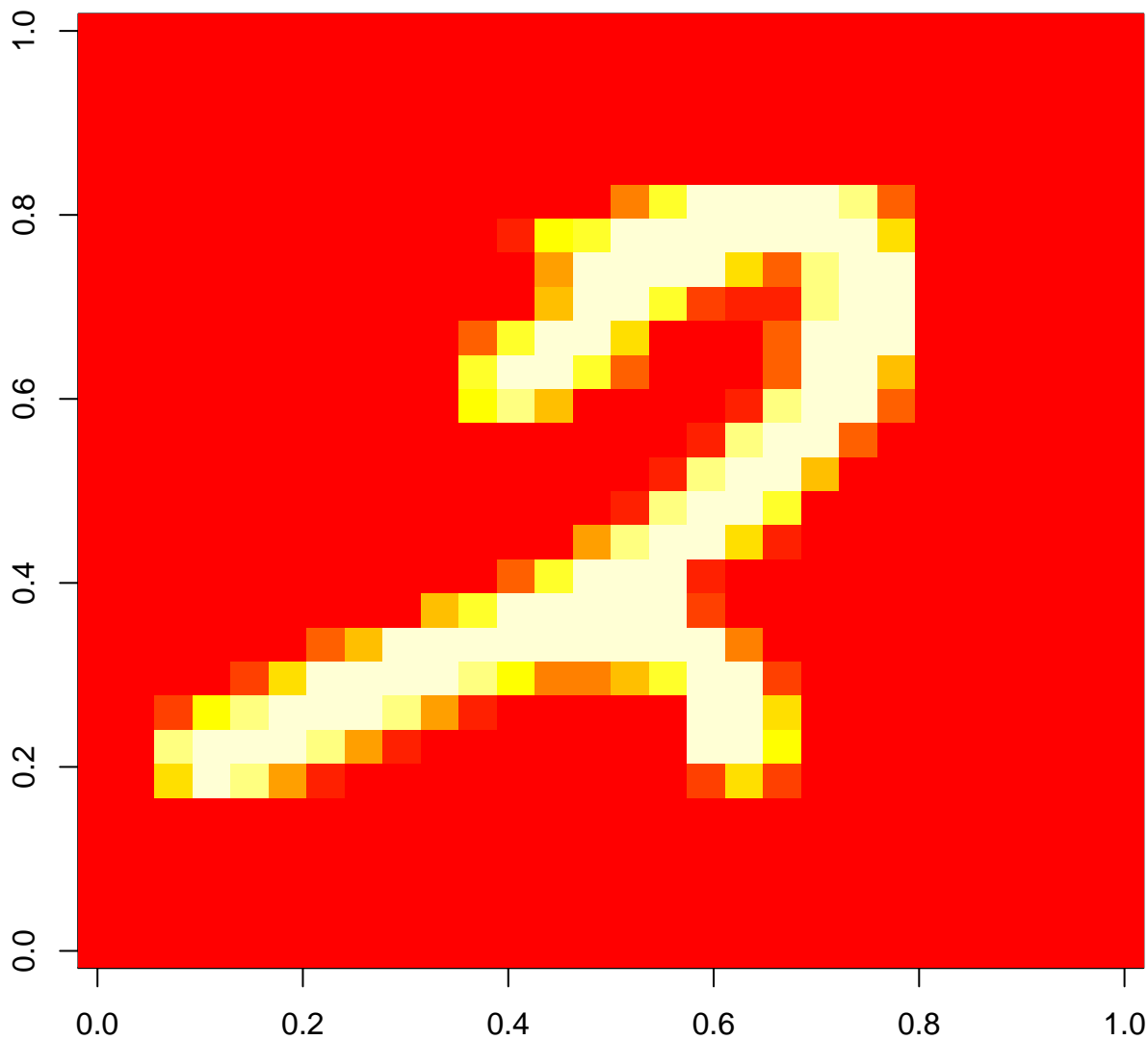
classified as 7



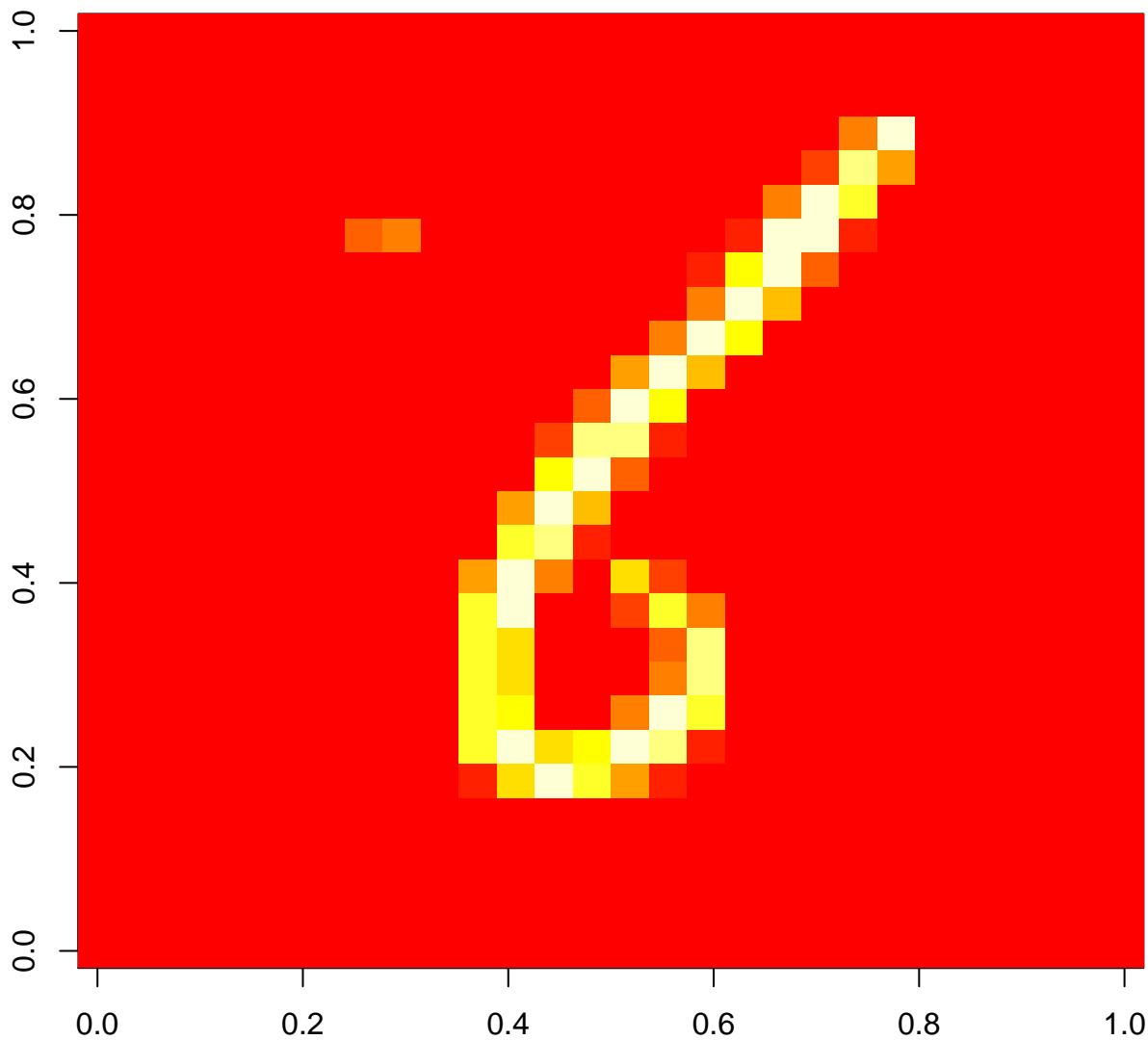
classified as 8



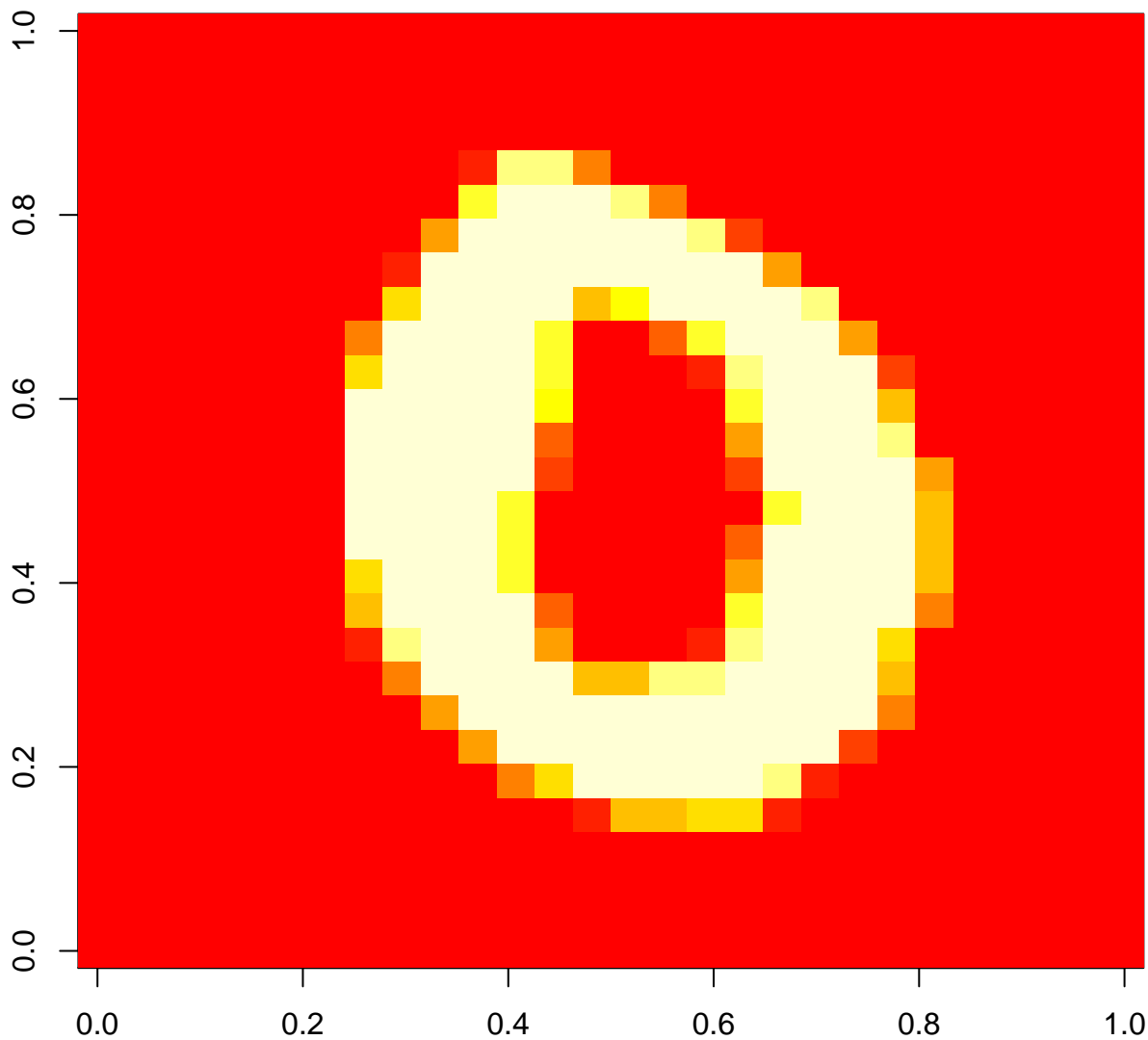
classified as 2



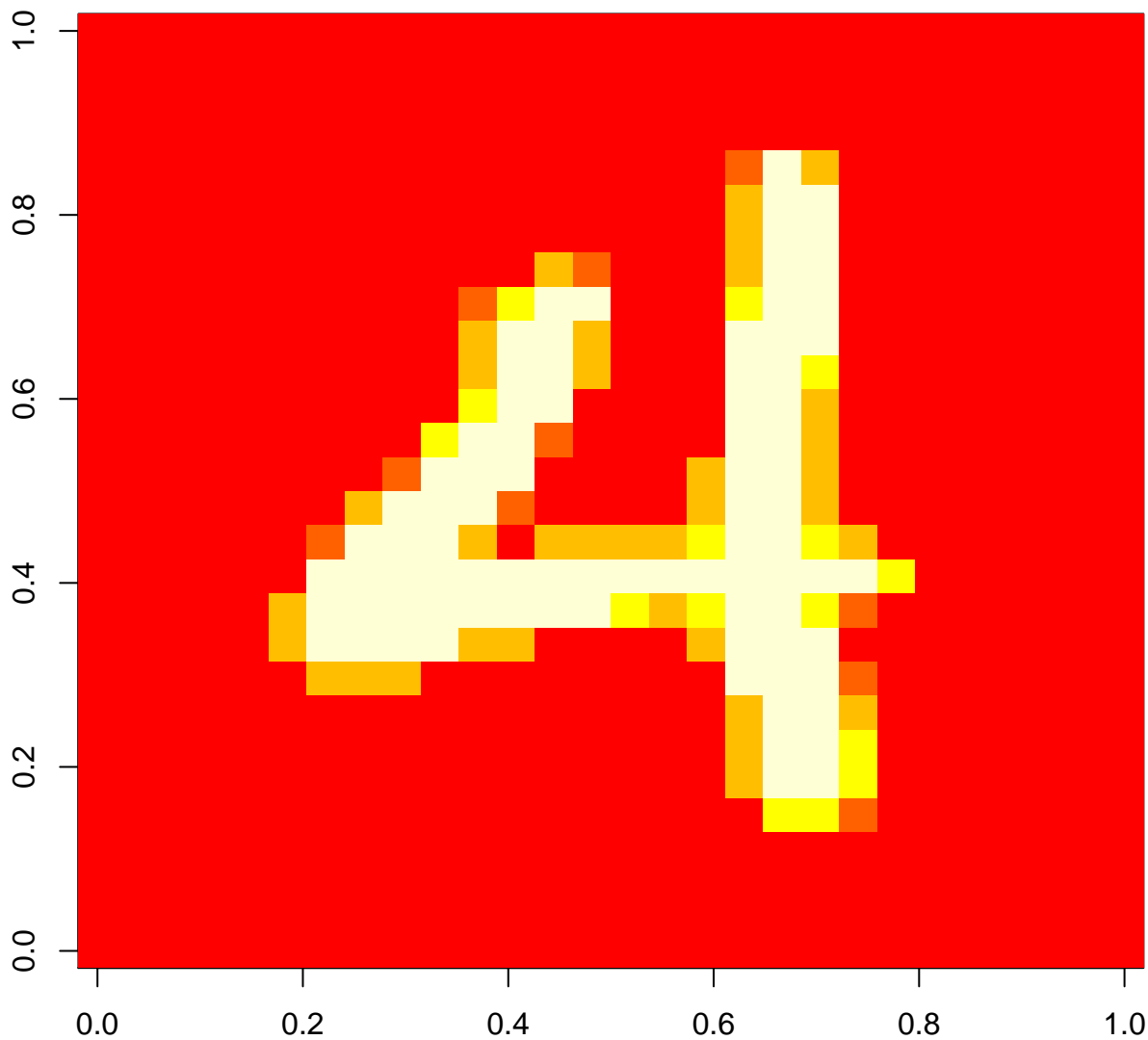
classified as 6



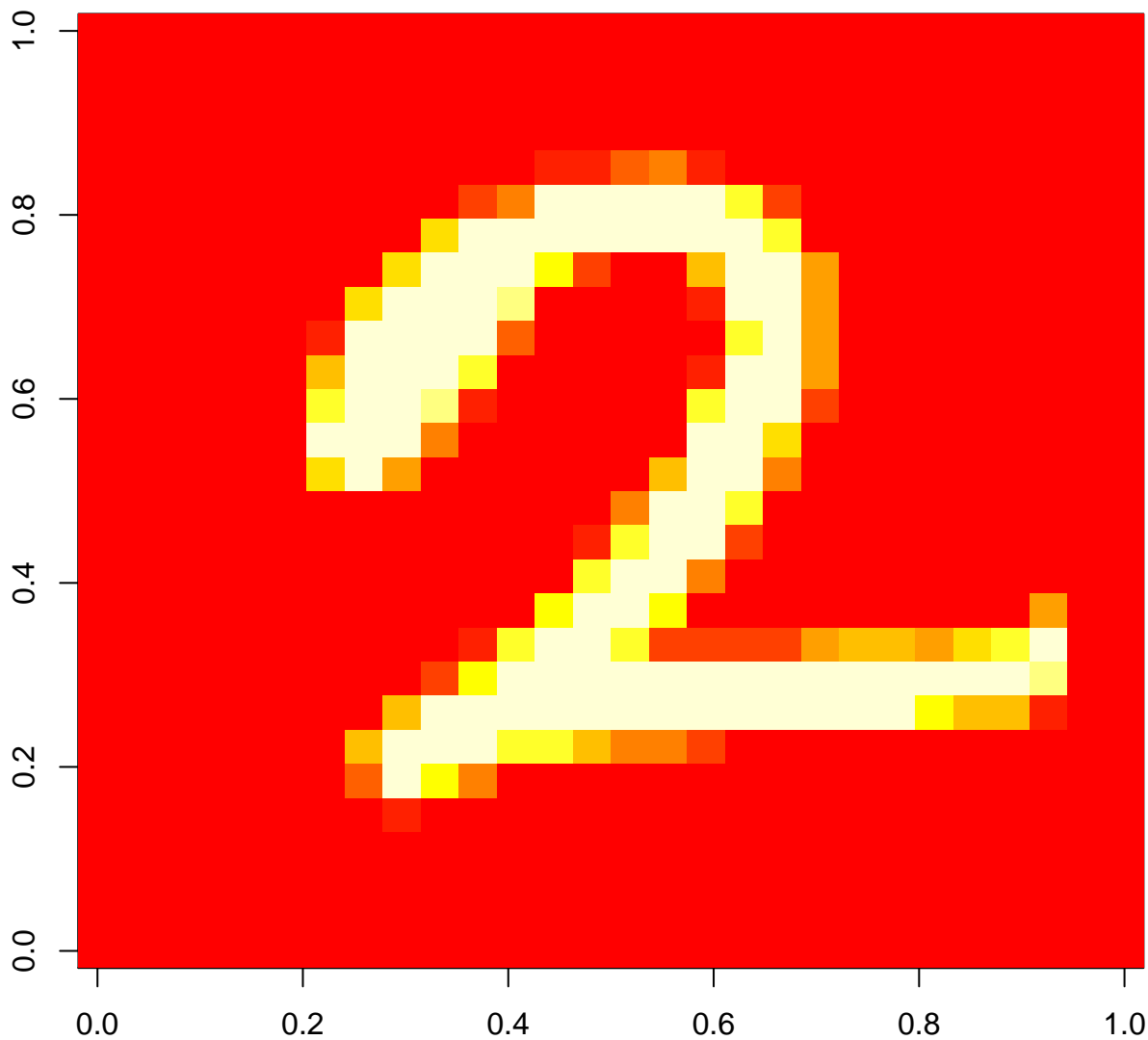
classified as 0



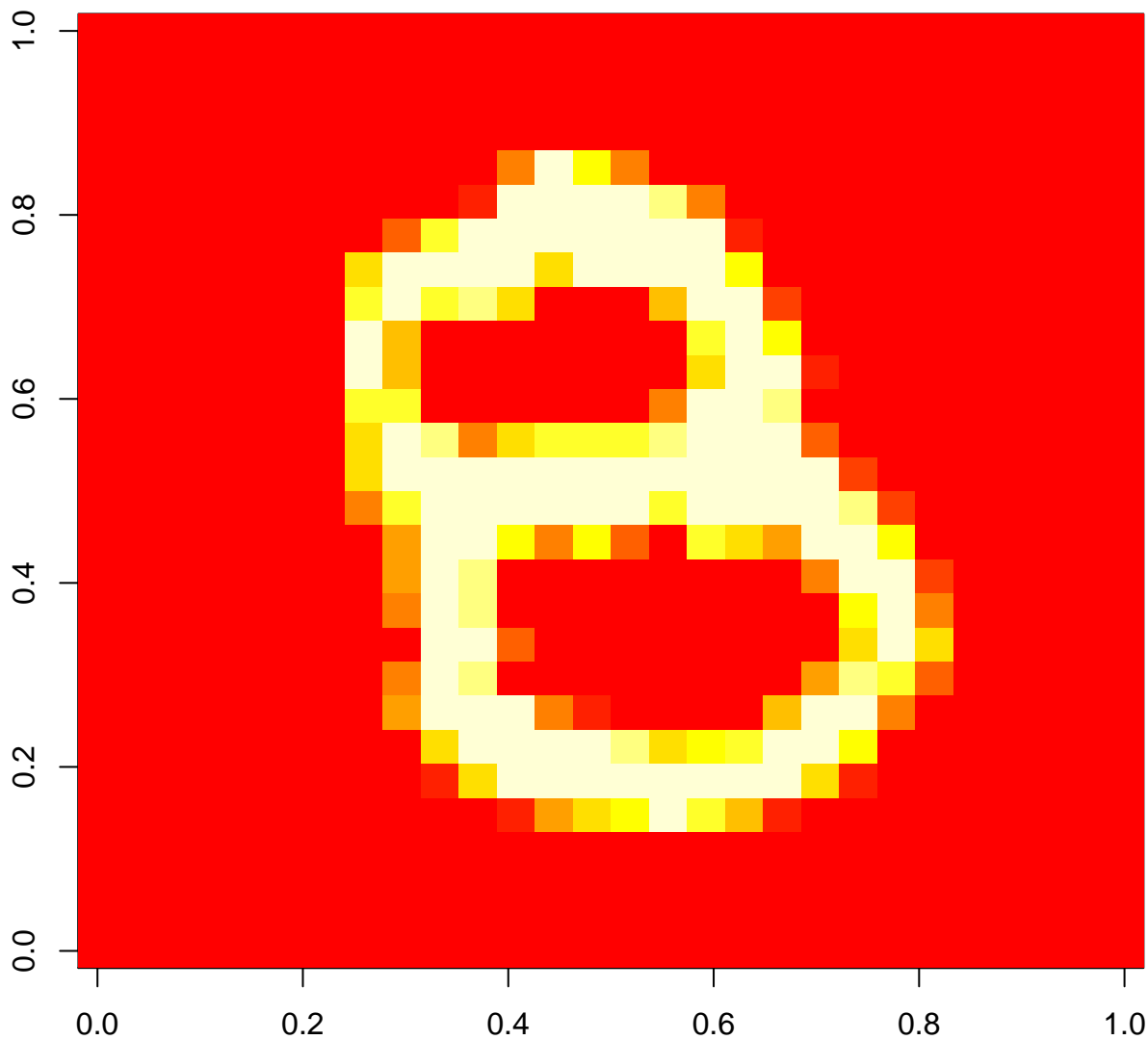
classified as 4



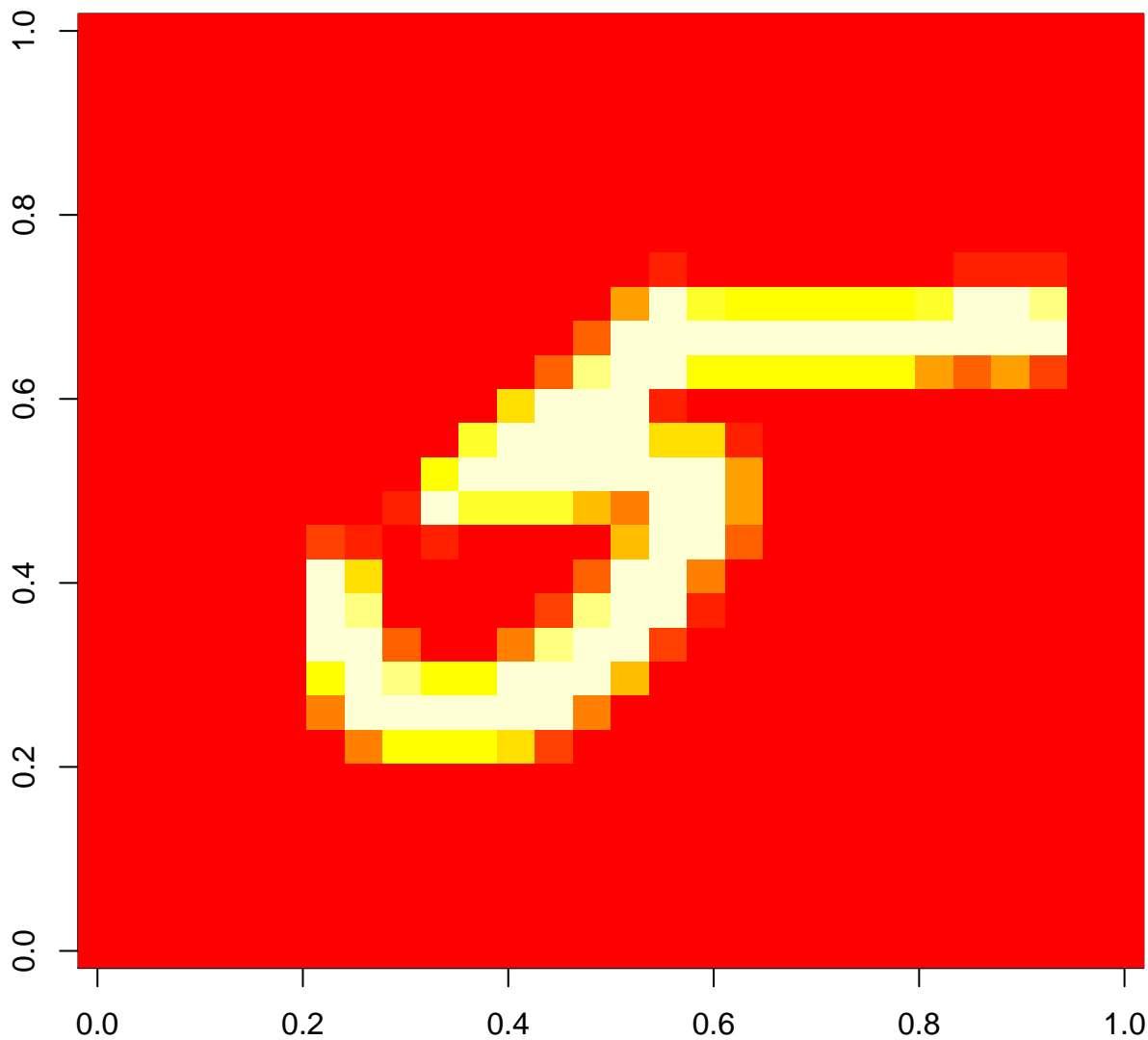
classified as 2



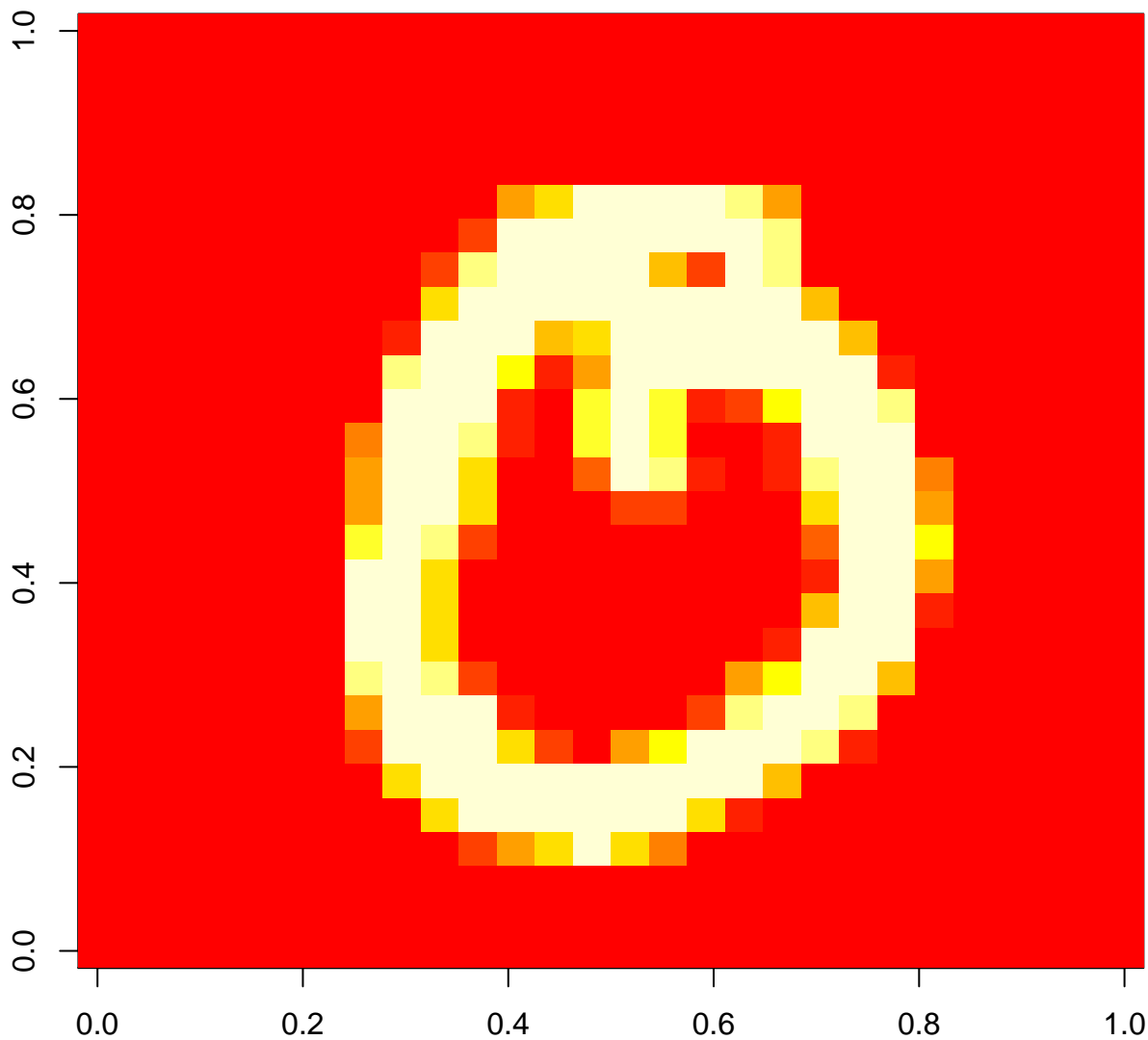
classified as 8



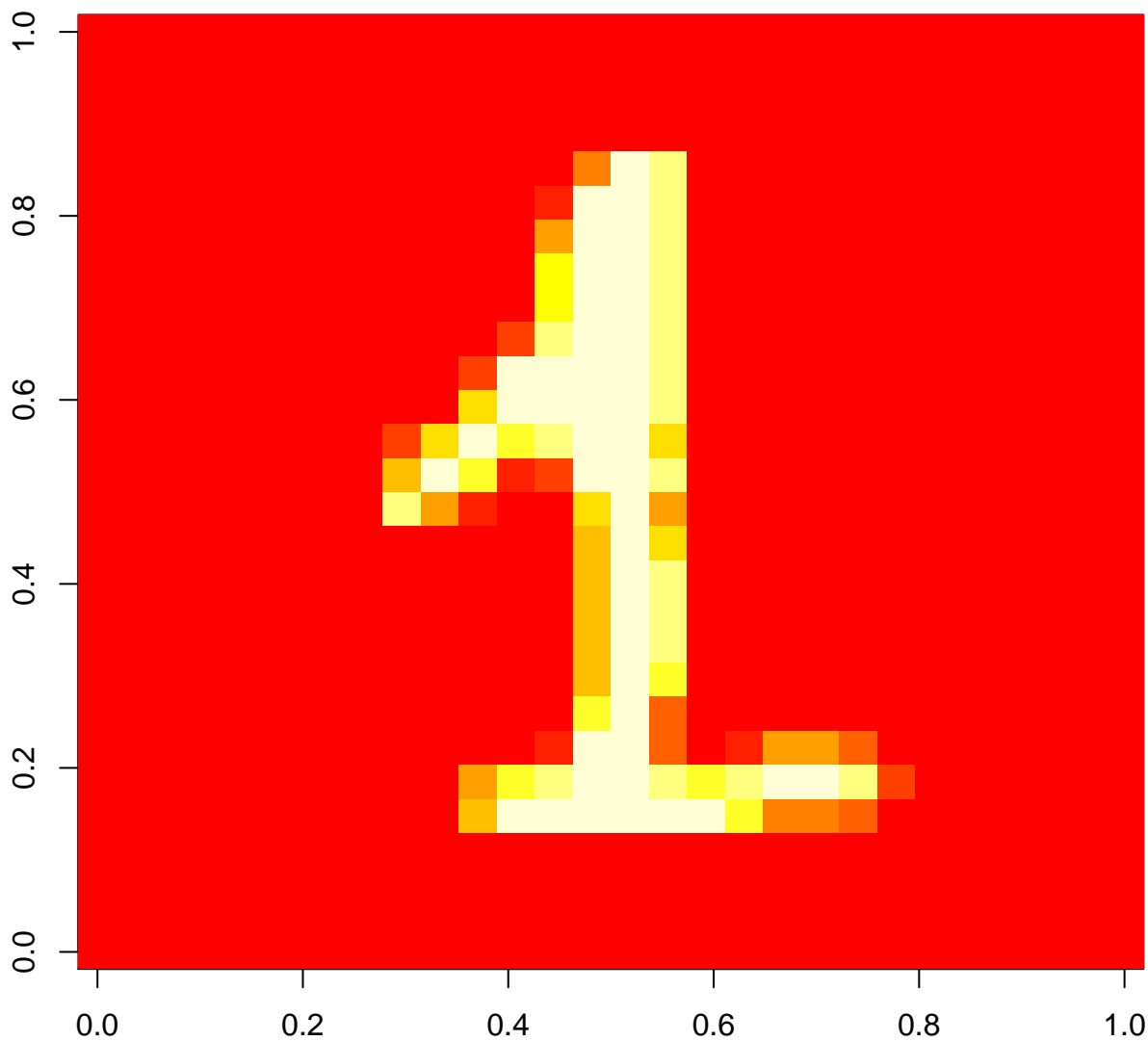
classified as 5



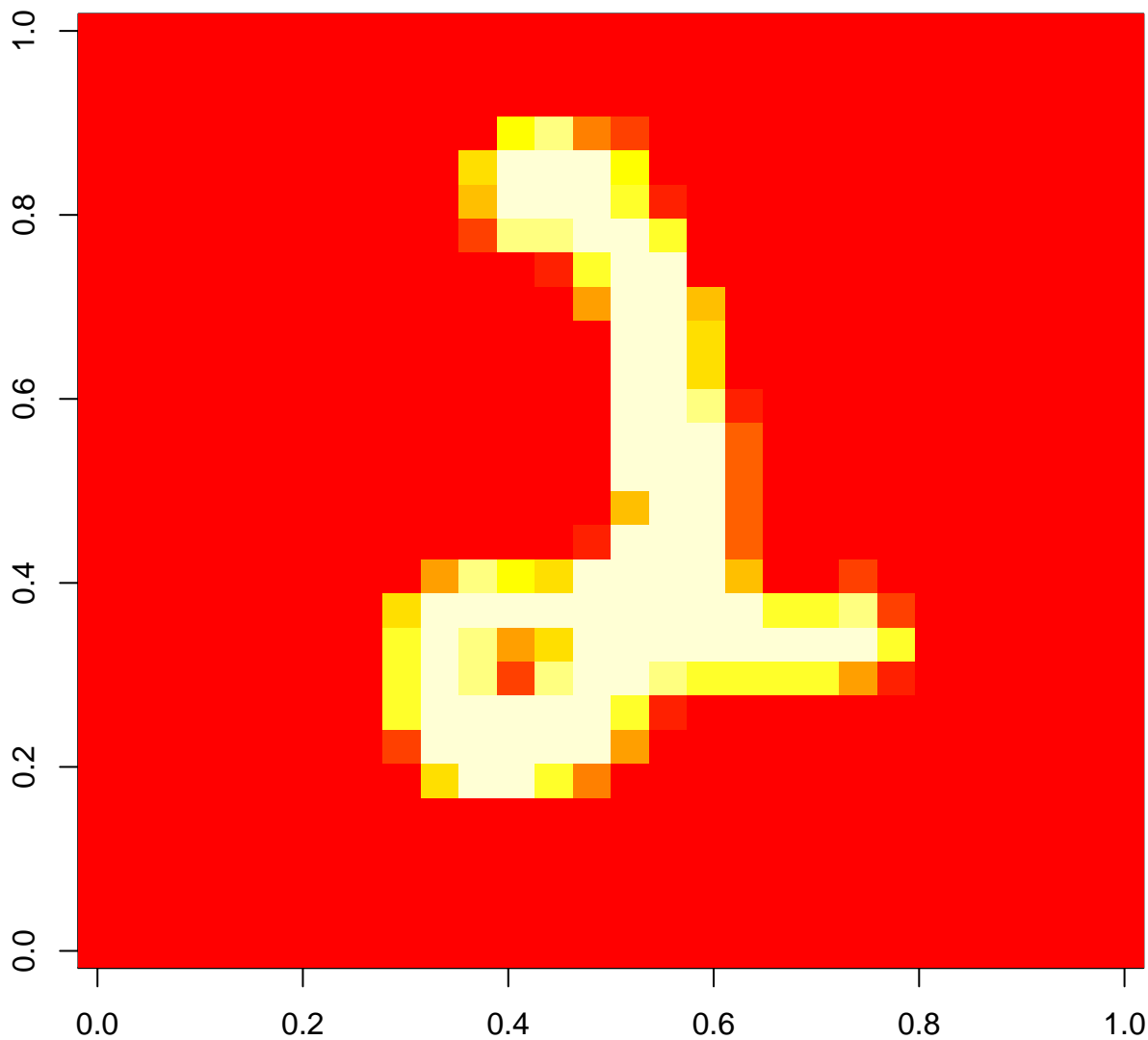
classified as 0



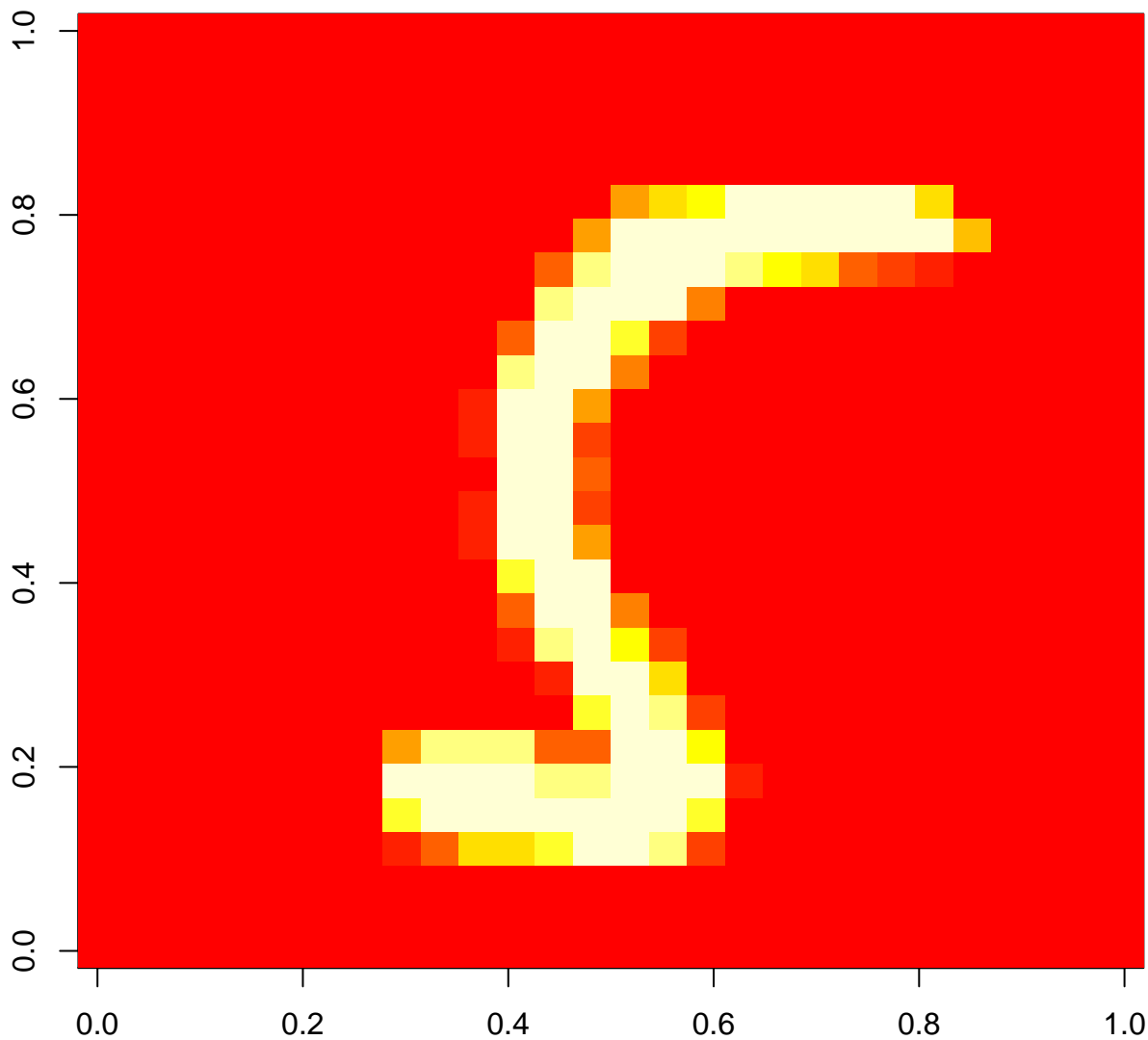
classified as 1



classified as 2



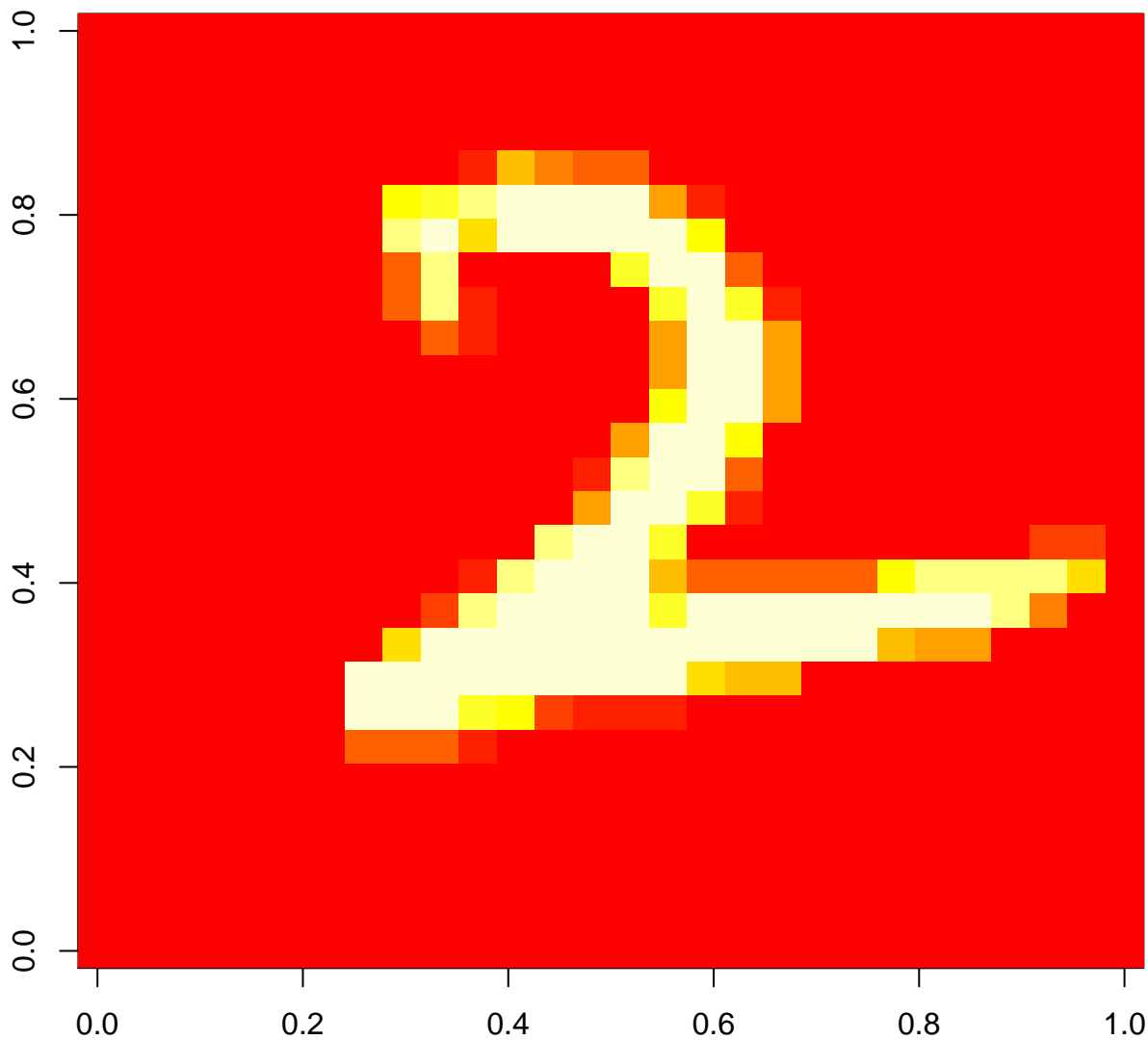
classified as 5



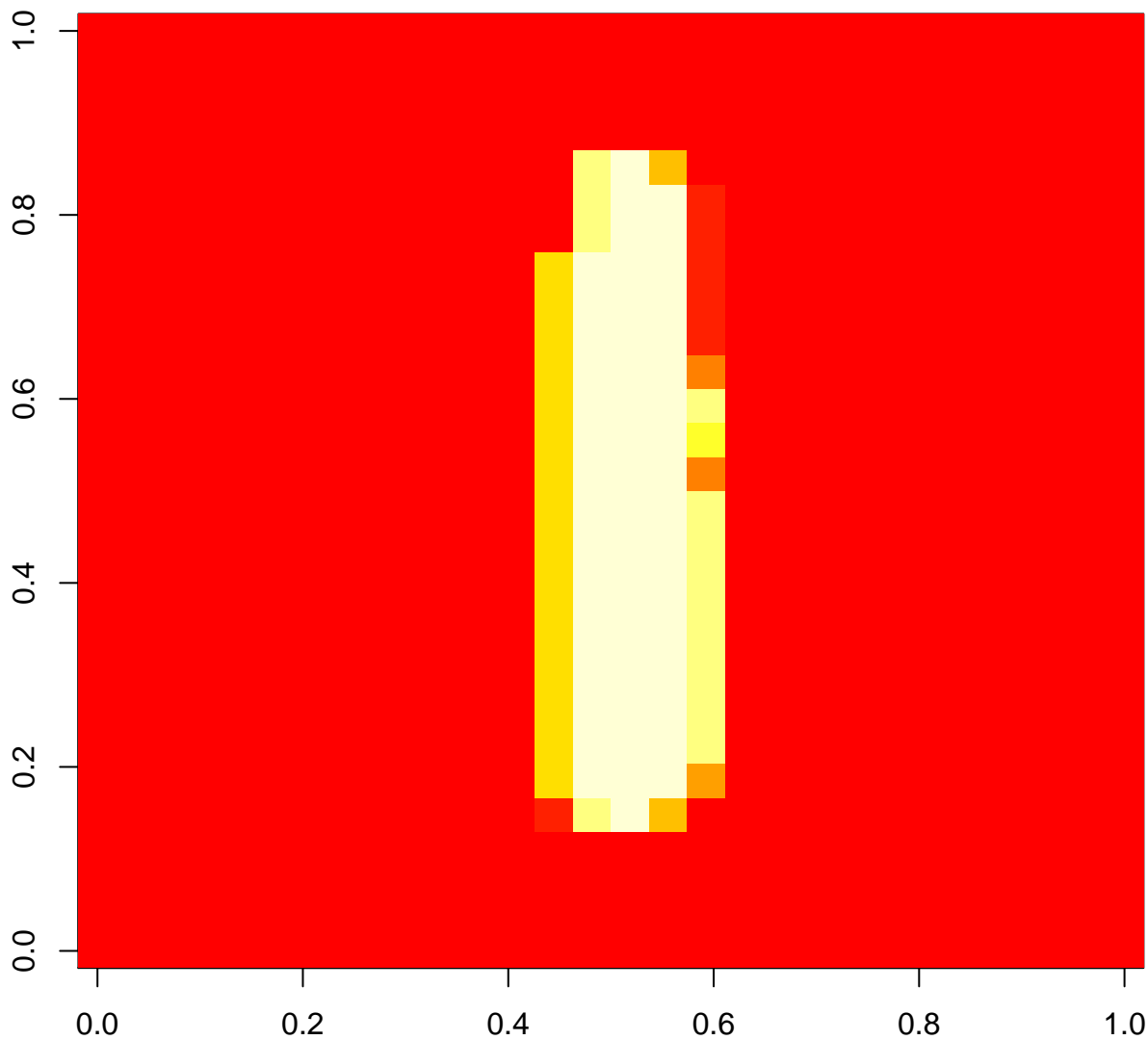
A pixelated, low-resolution version of the Google logo, featuring its characteristic four colors (blue, red, yellow, green) on a white background. The logo is composed of large, square blocks of color, giving it a blocky, digital appearance. The letters are white, and the background is a solid, vibrant blue. The overall style is reminiscent of early computer graphics or a low-resolution digital display.

1.0

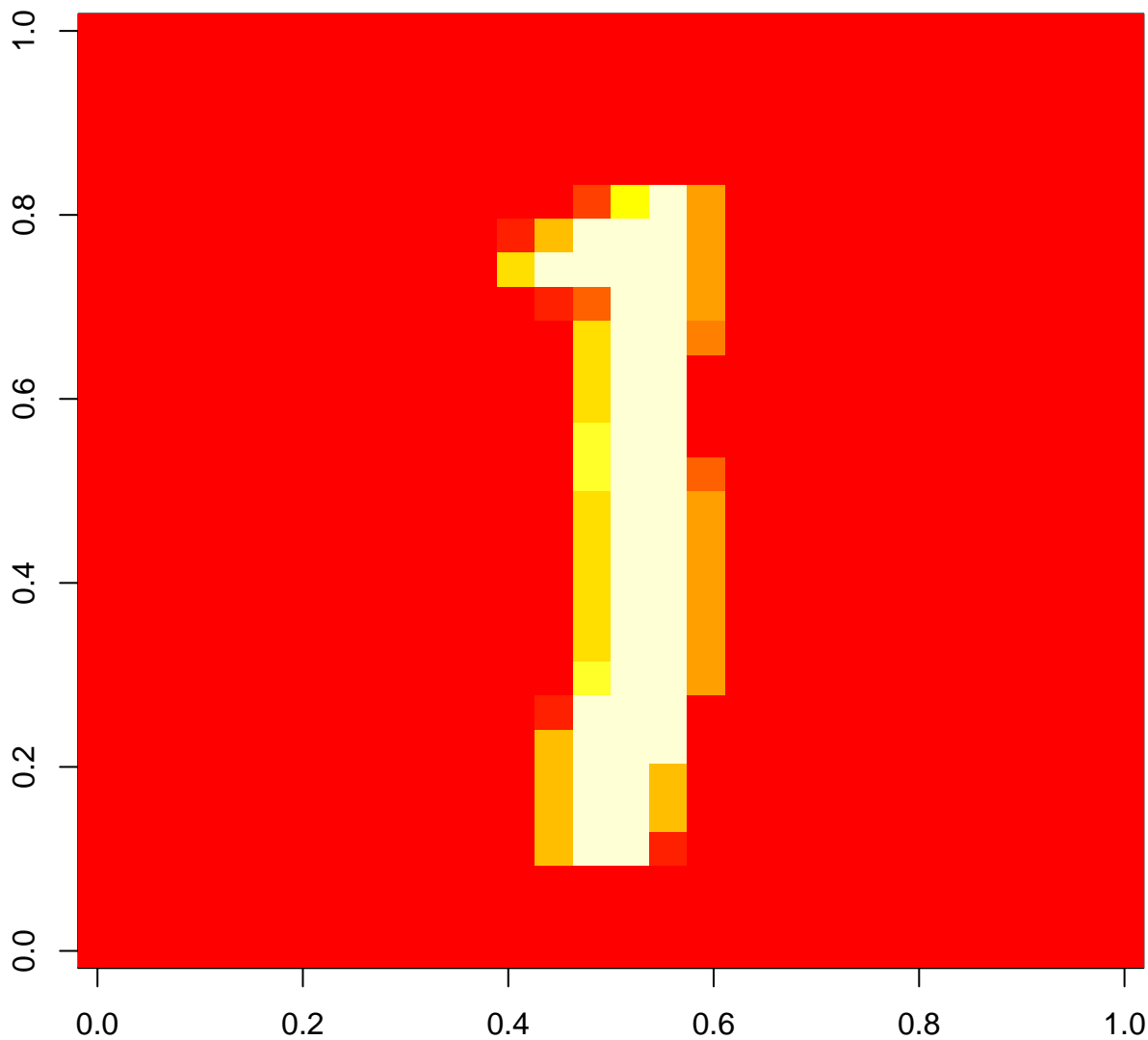
classified as 2



classified as 1



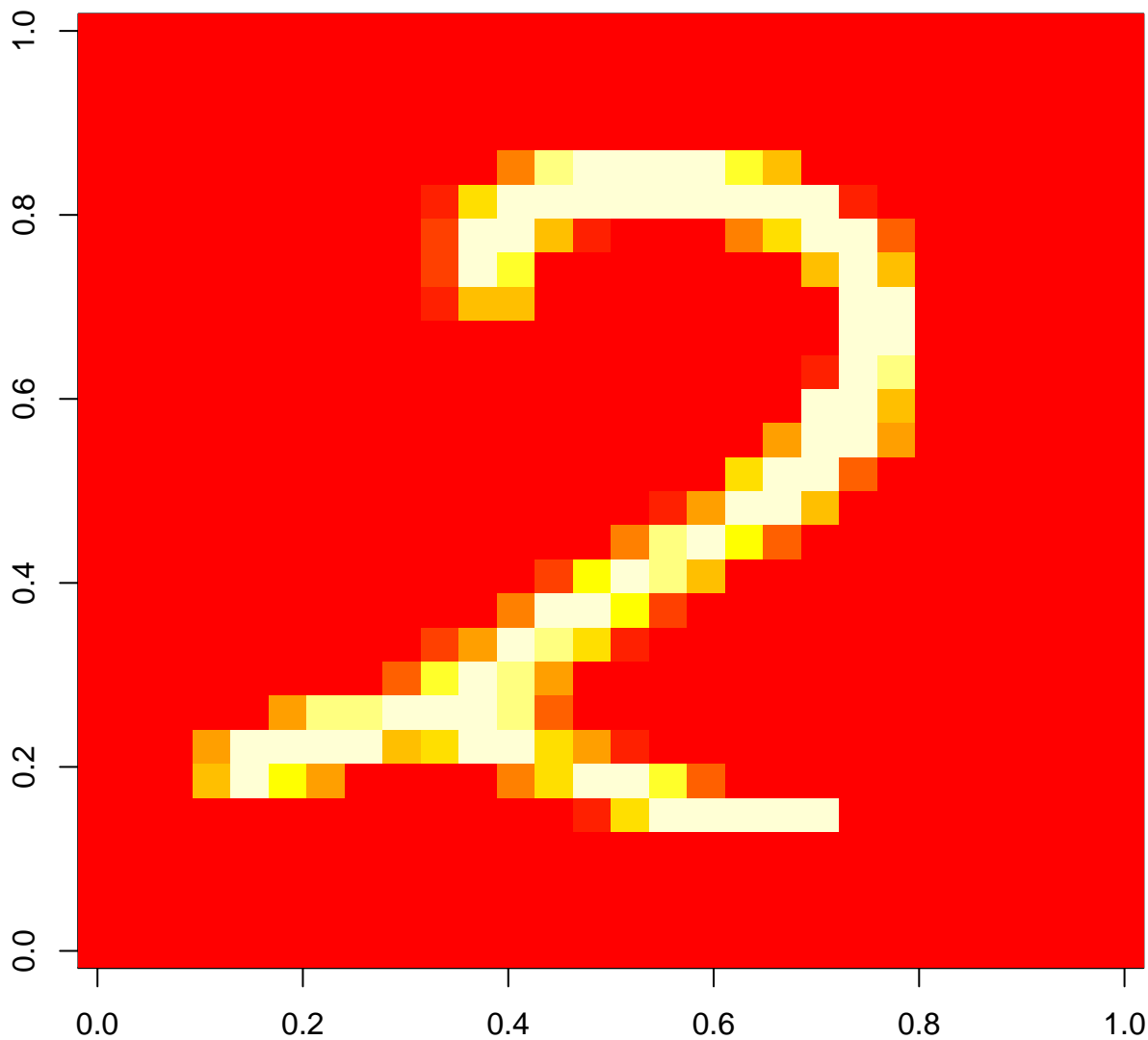
classified as 1



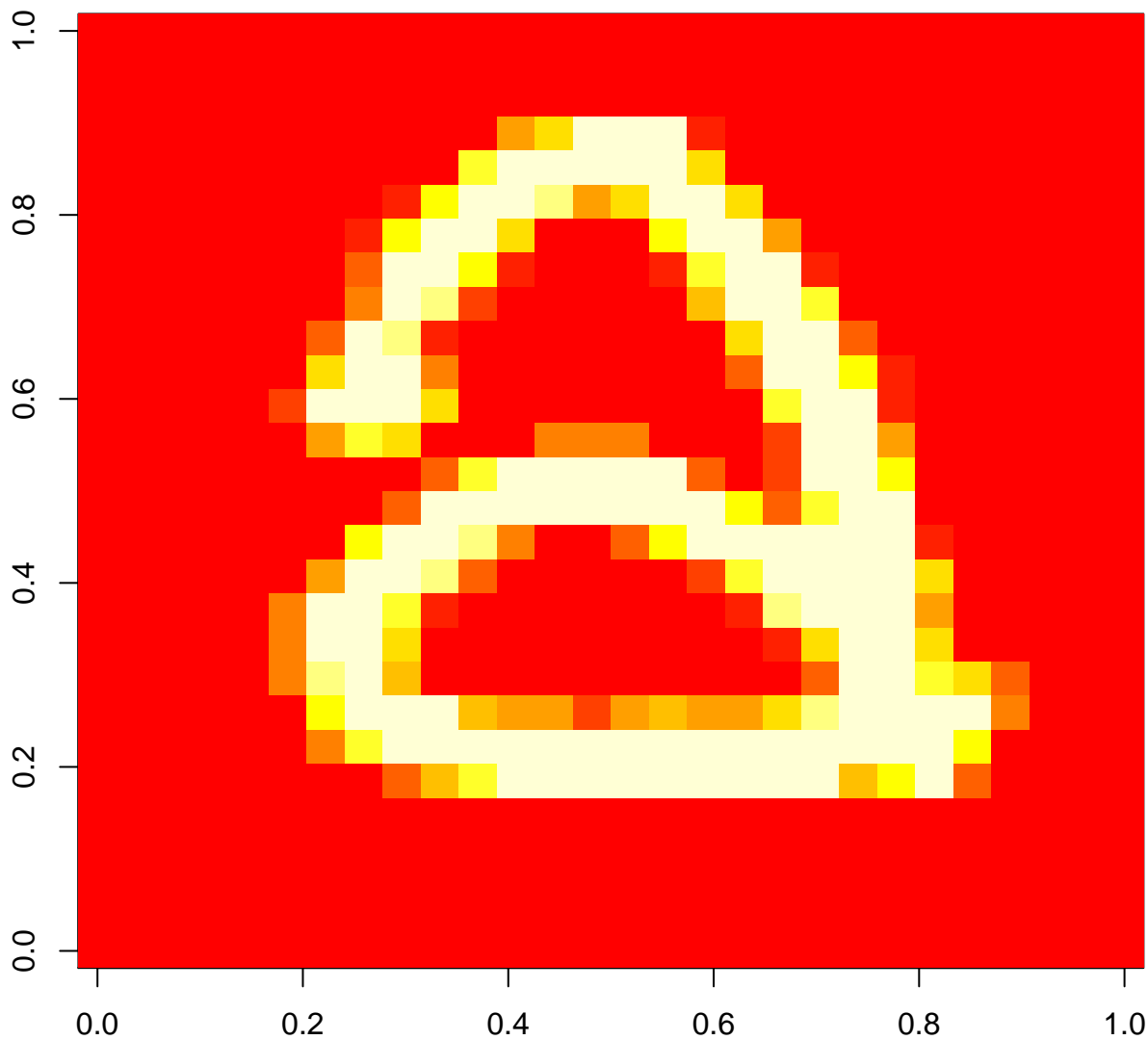
The figure displays a heatmap of a 2D dataset, possibly a handwritten digit '4'. The background is a solid red color. A diagonal band of high values, represented by yellow and white pixels, runs from the bottom-left towards the top-right. This band is composed of several small, irregular clusters of high-value pixels, suggesting a noisy or fragmented dataset. The overall shape of the high-value region is elongated and diagonal.

1.0

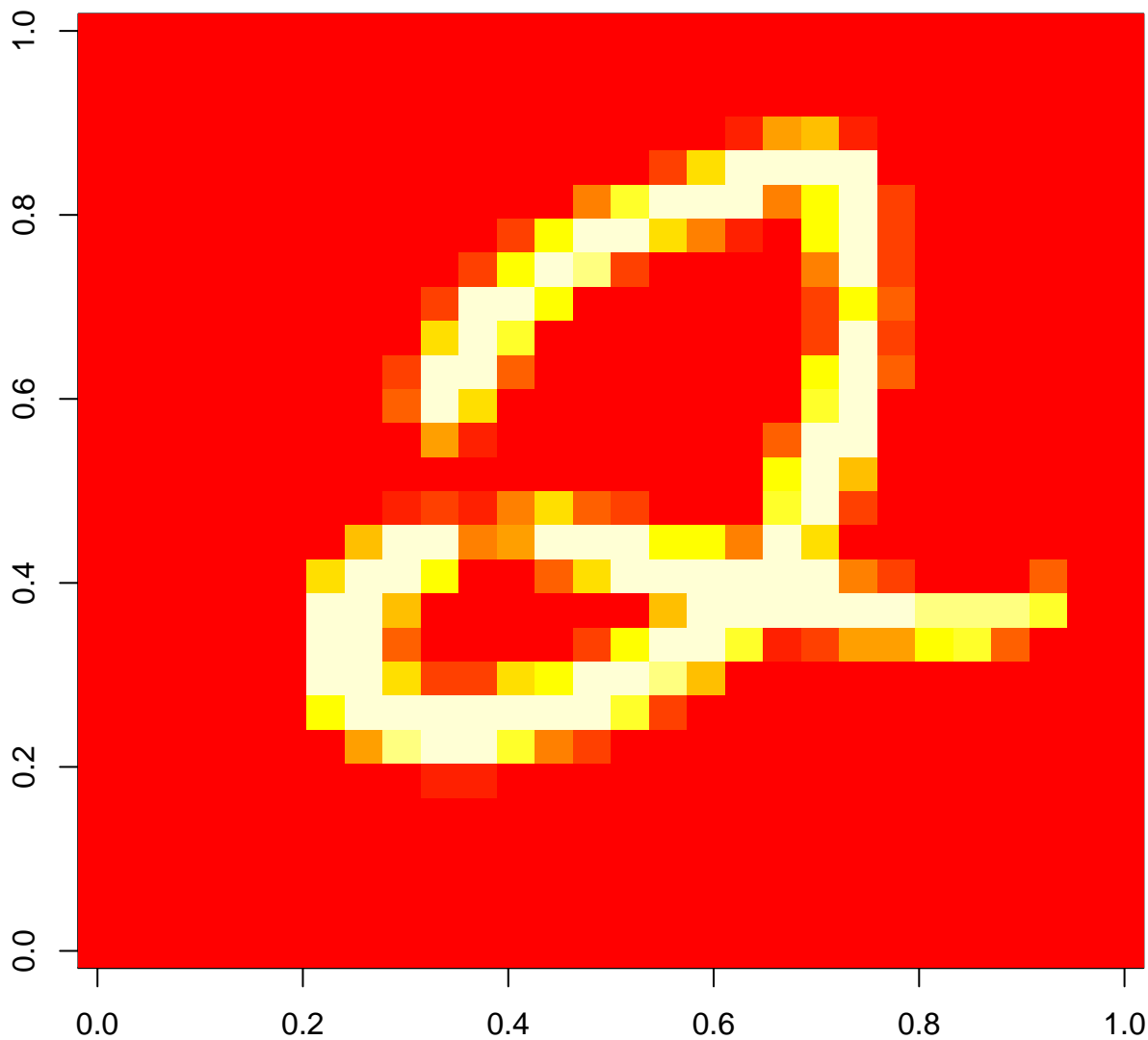
classified as 2



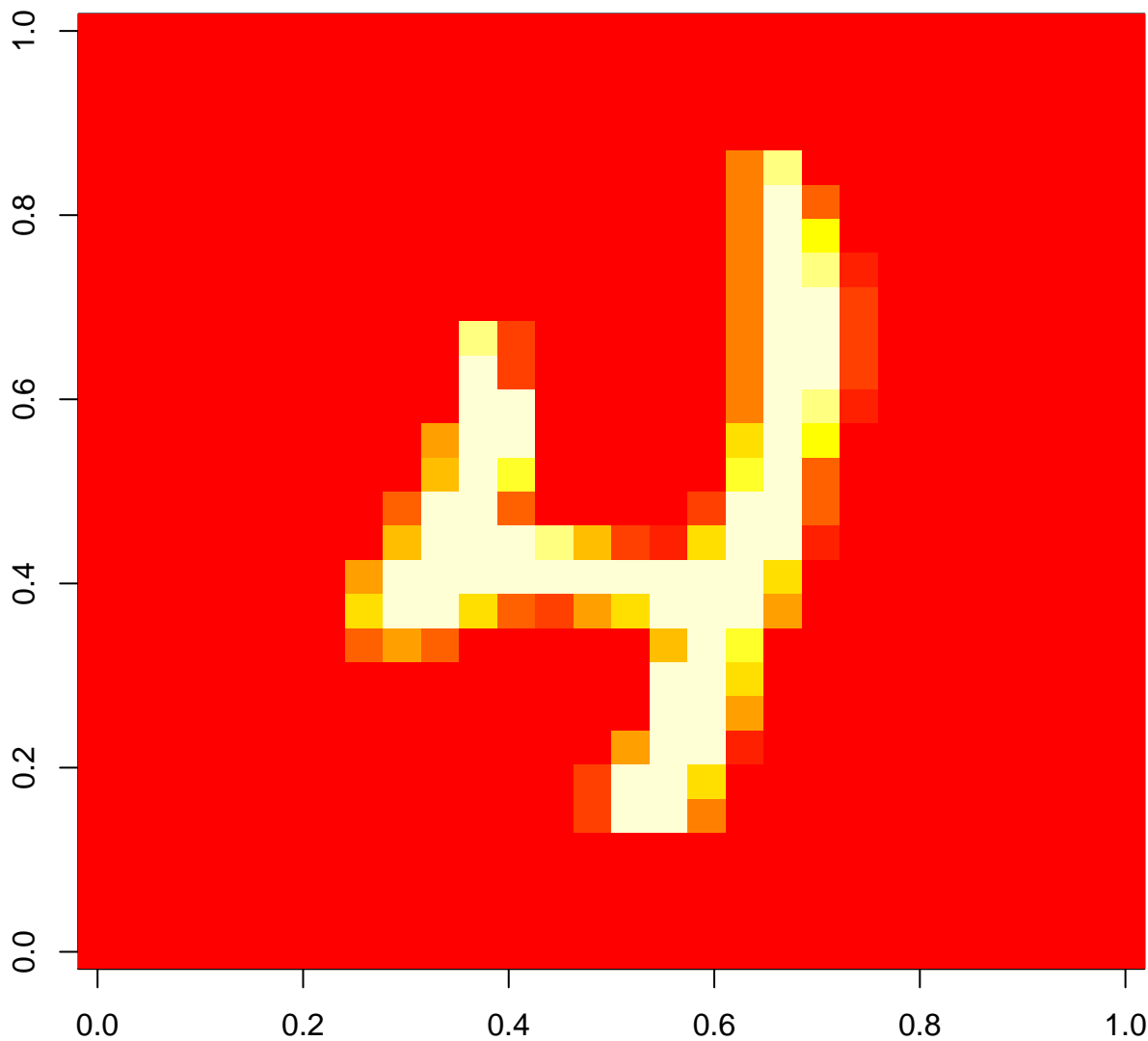
classified as 2



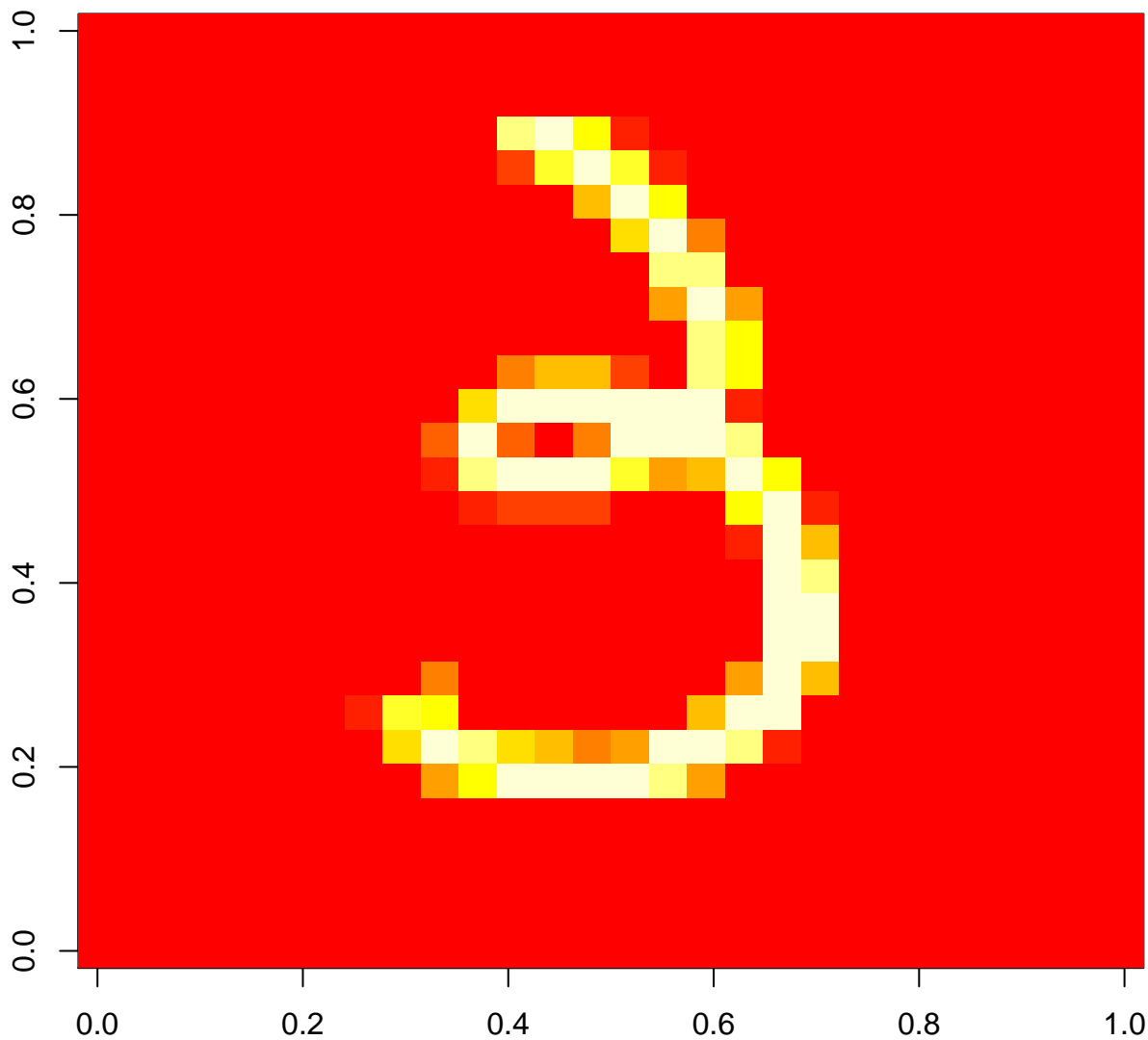
classified as 2



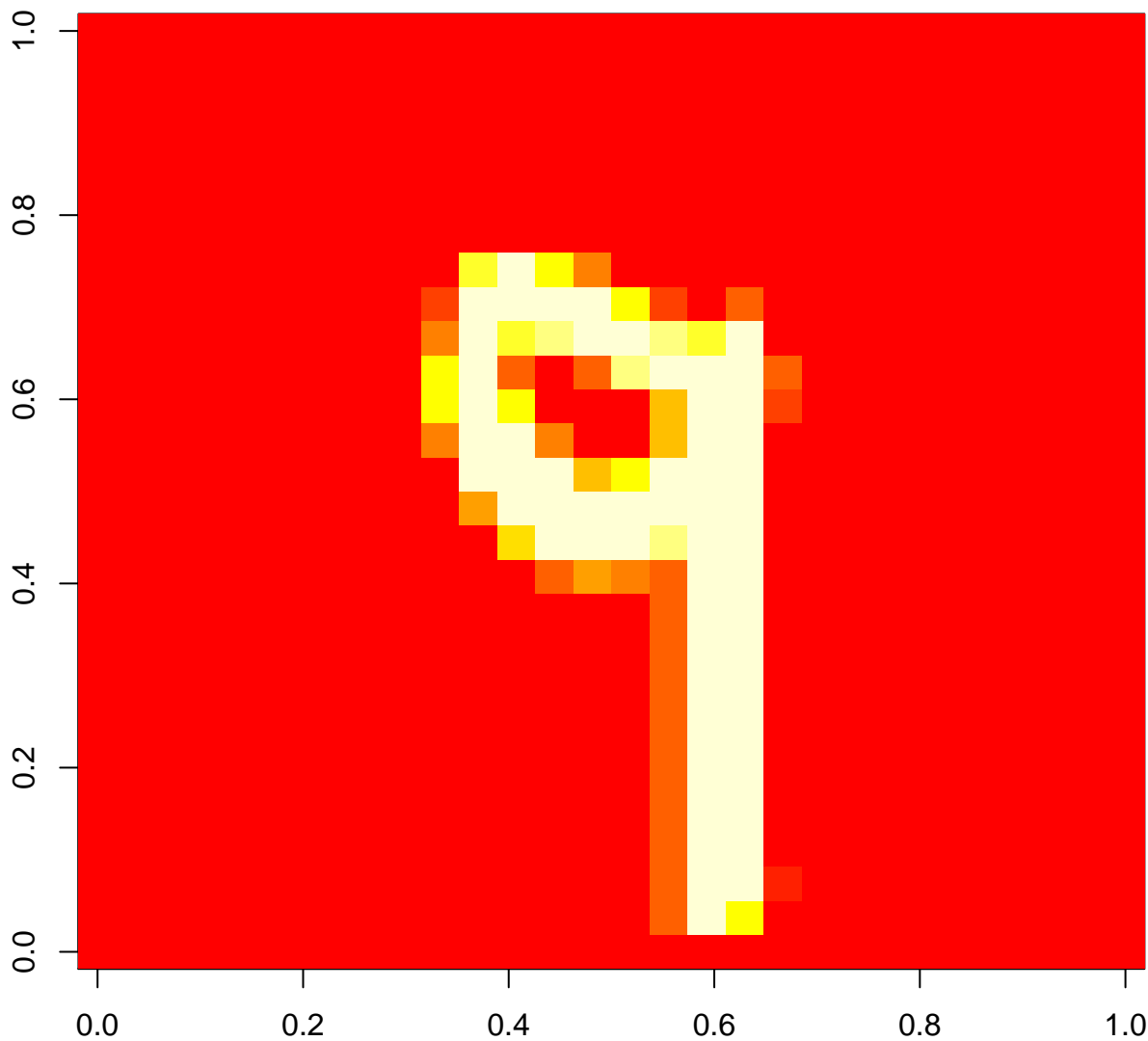
classified as 4



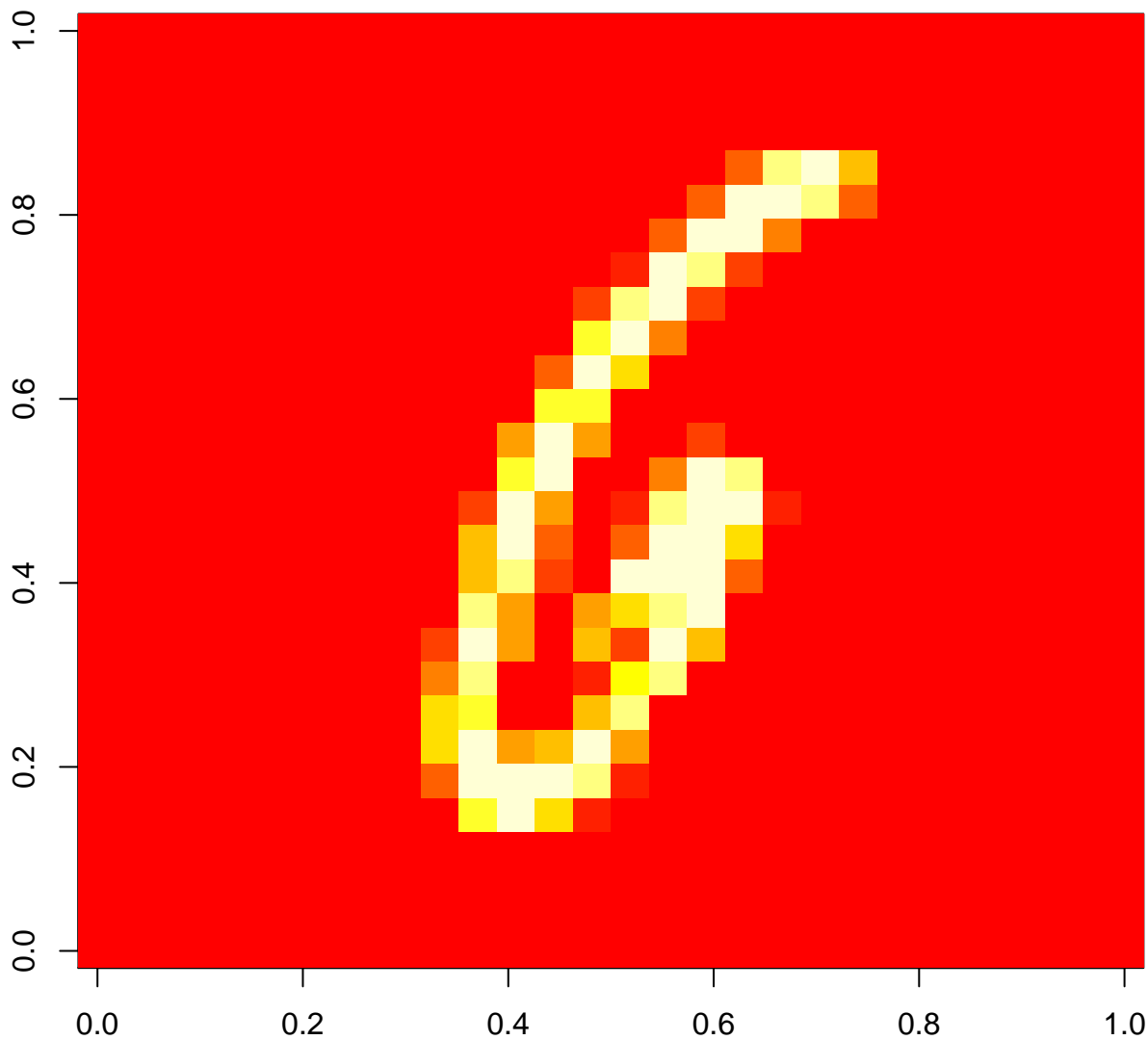
classified as 3



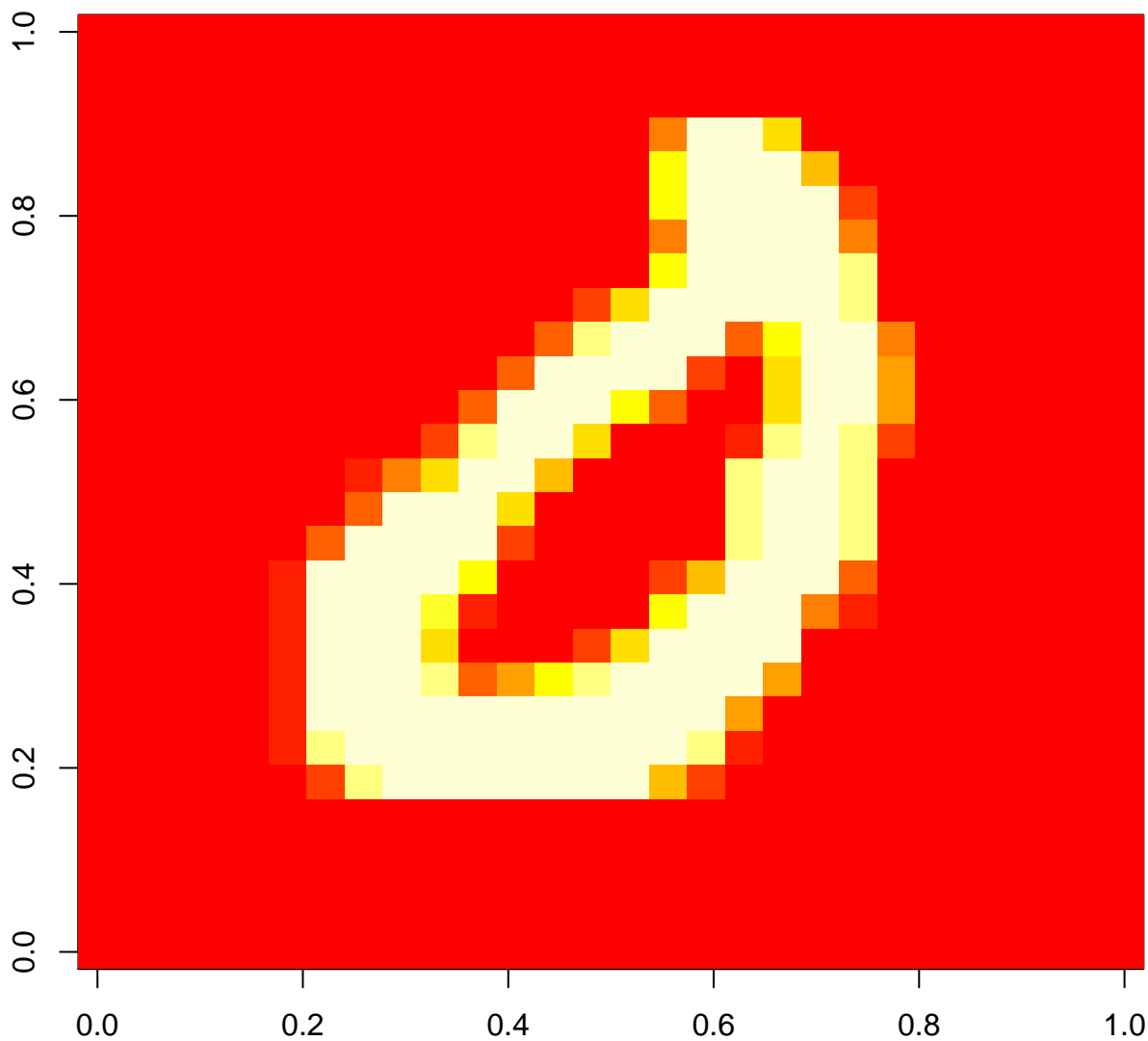
classified as 9



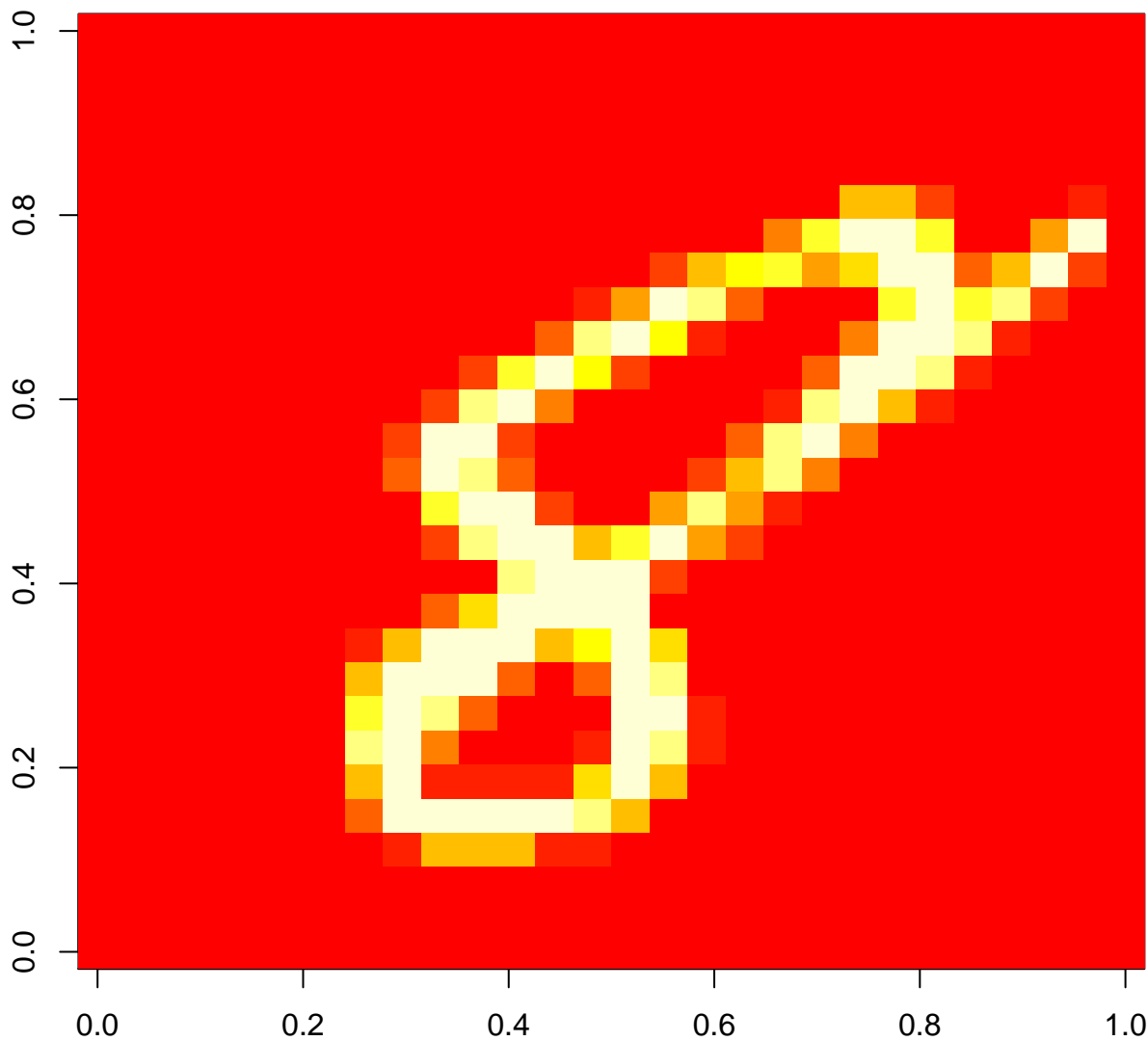
classified as 6



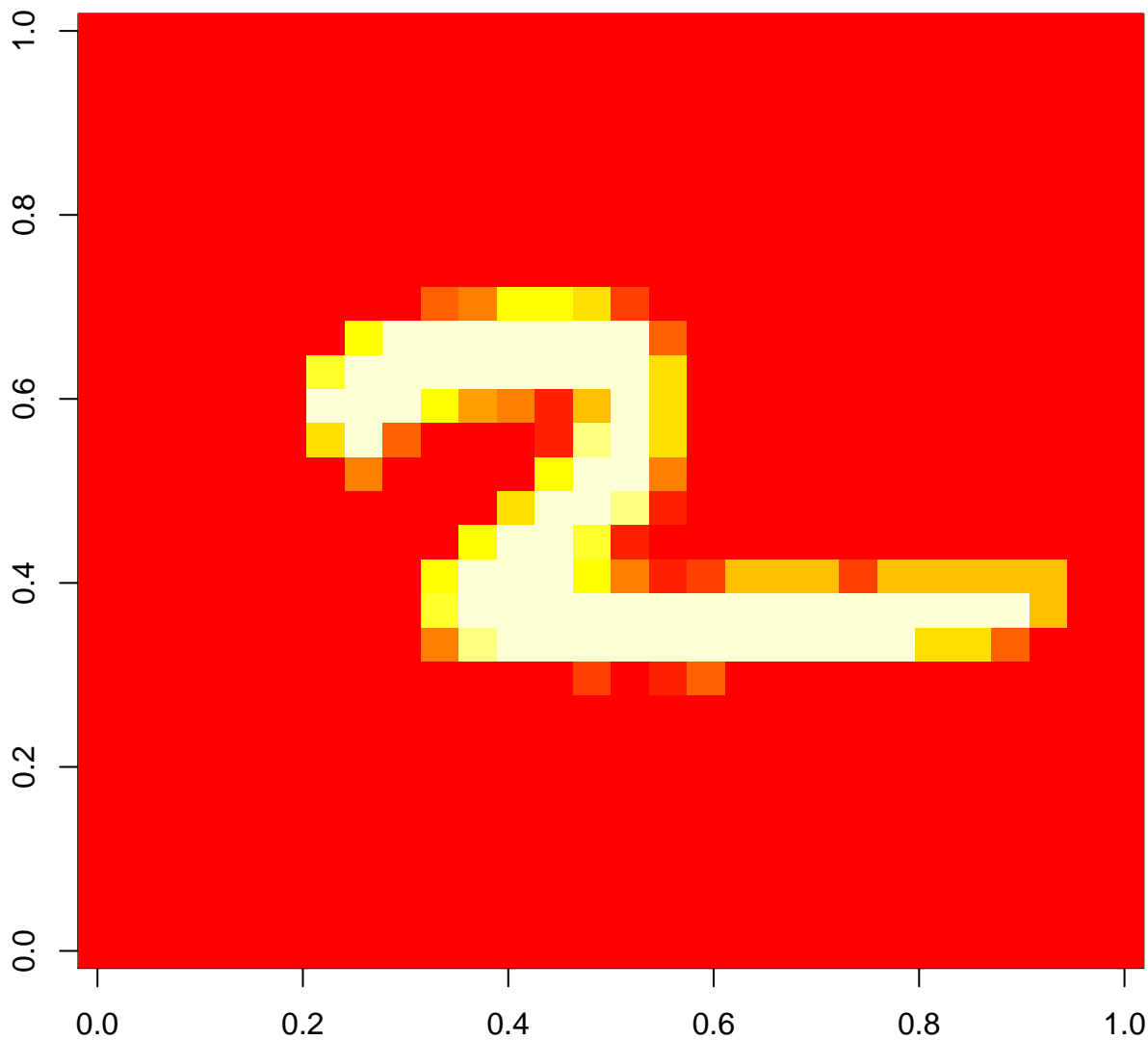
classified as 0



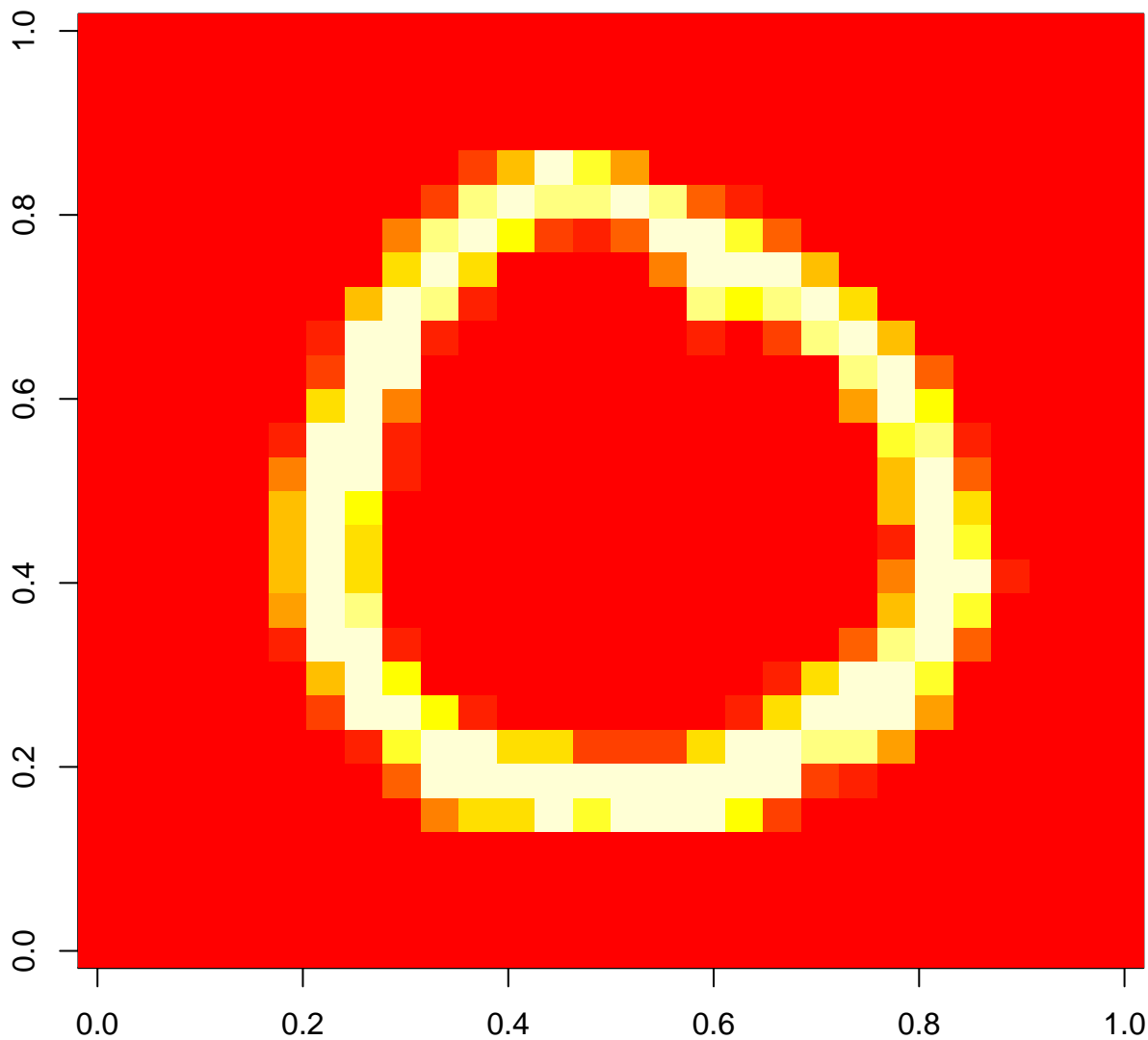
classified as 8



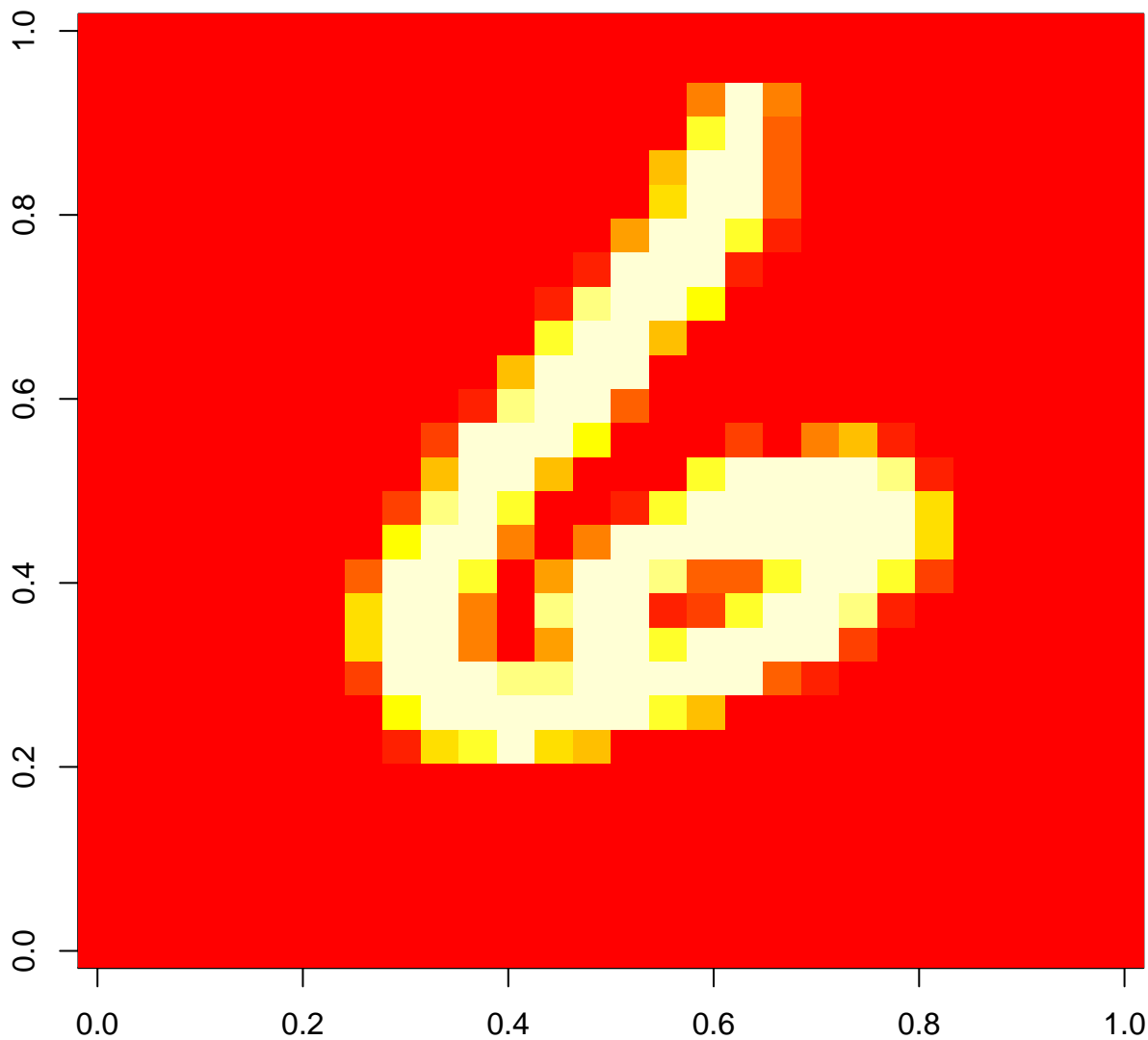
classified as 2



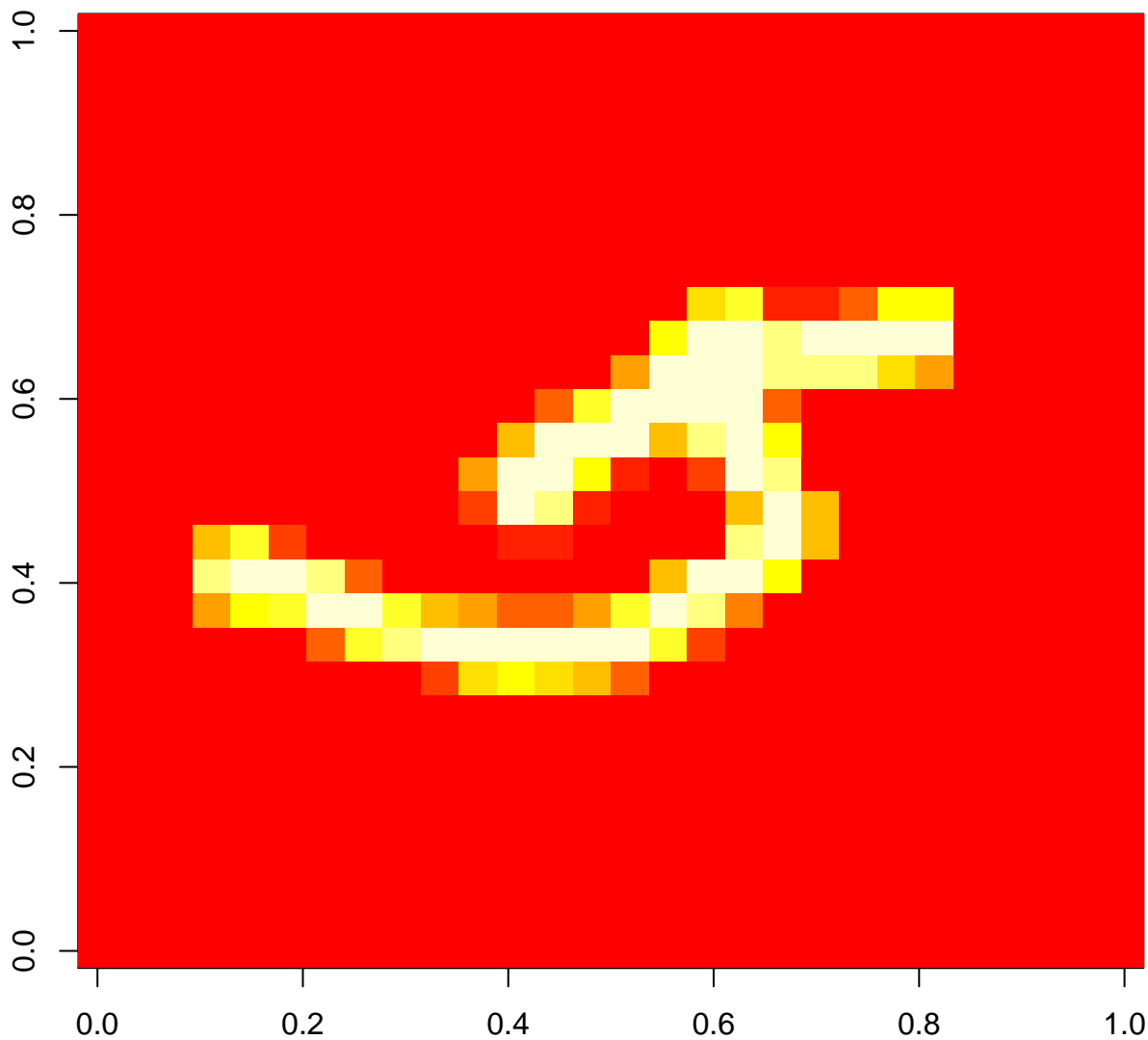
classified as 0



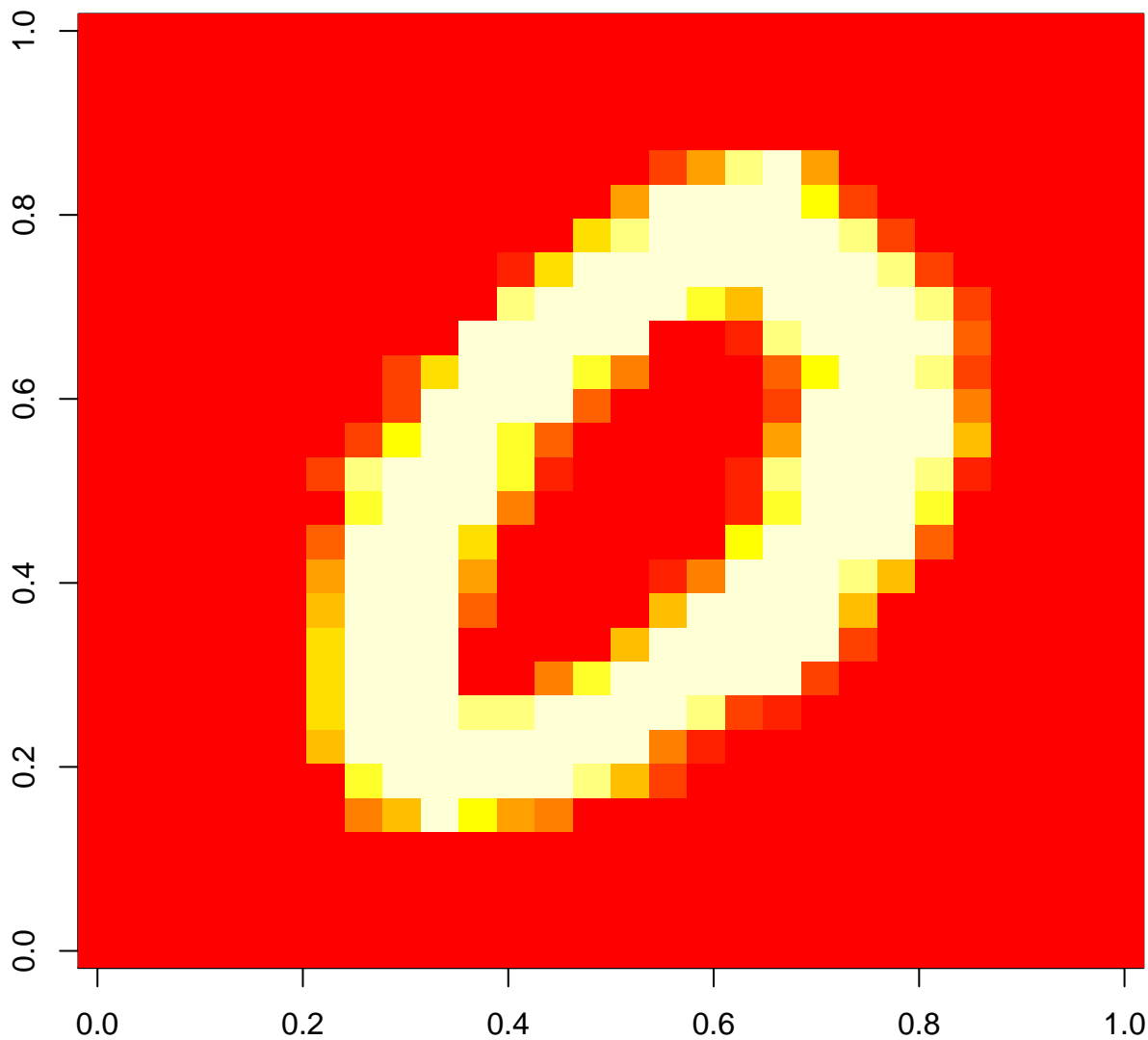
classified as 6



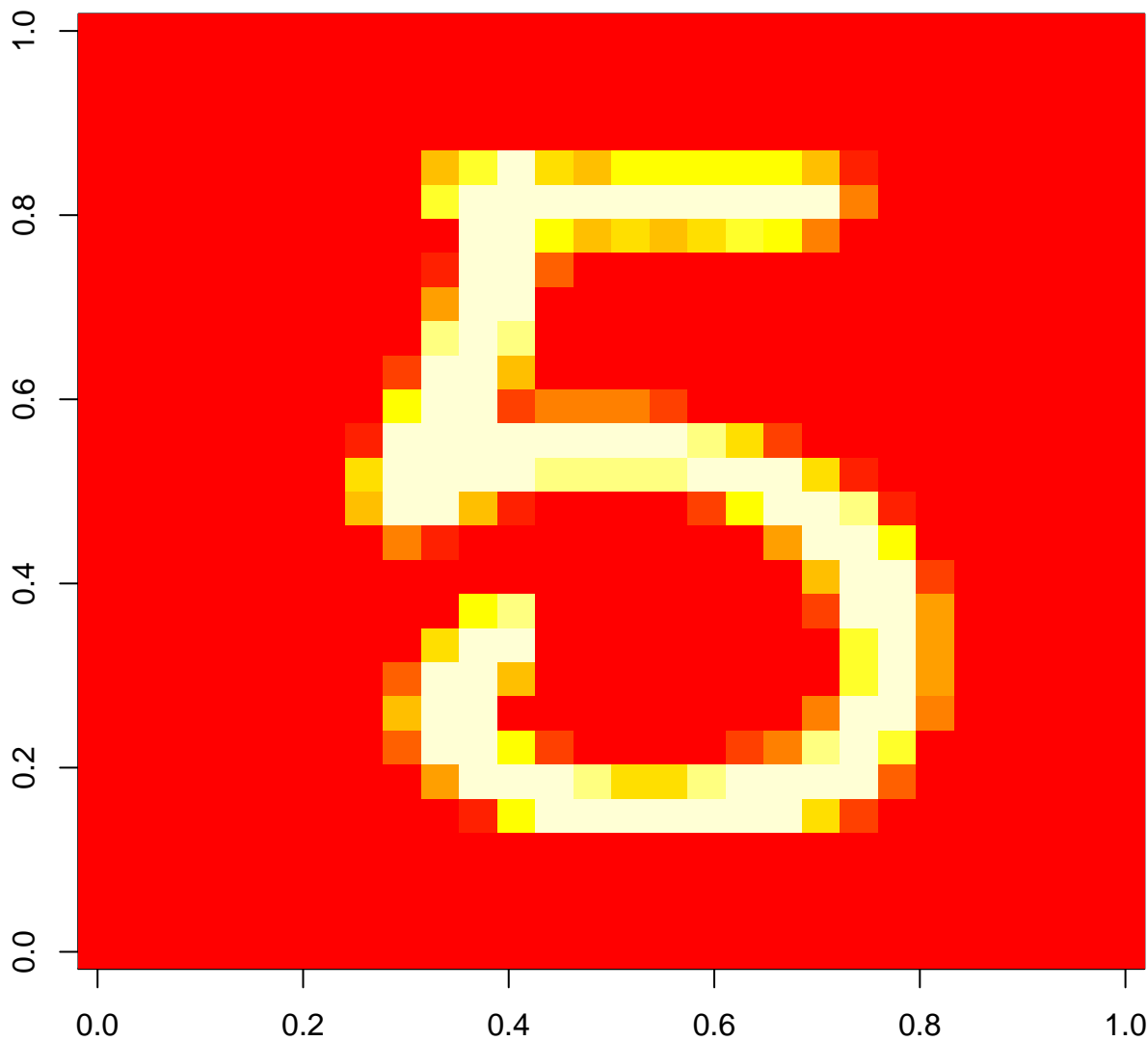
classified as 5



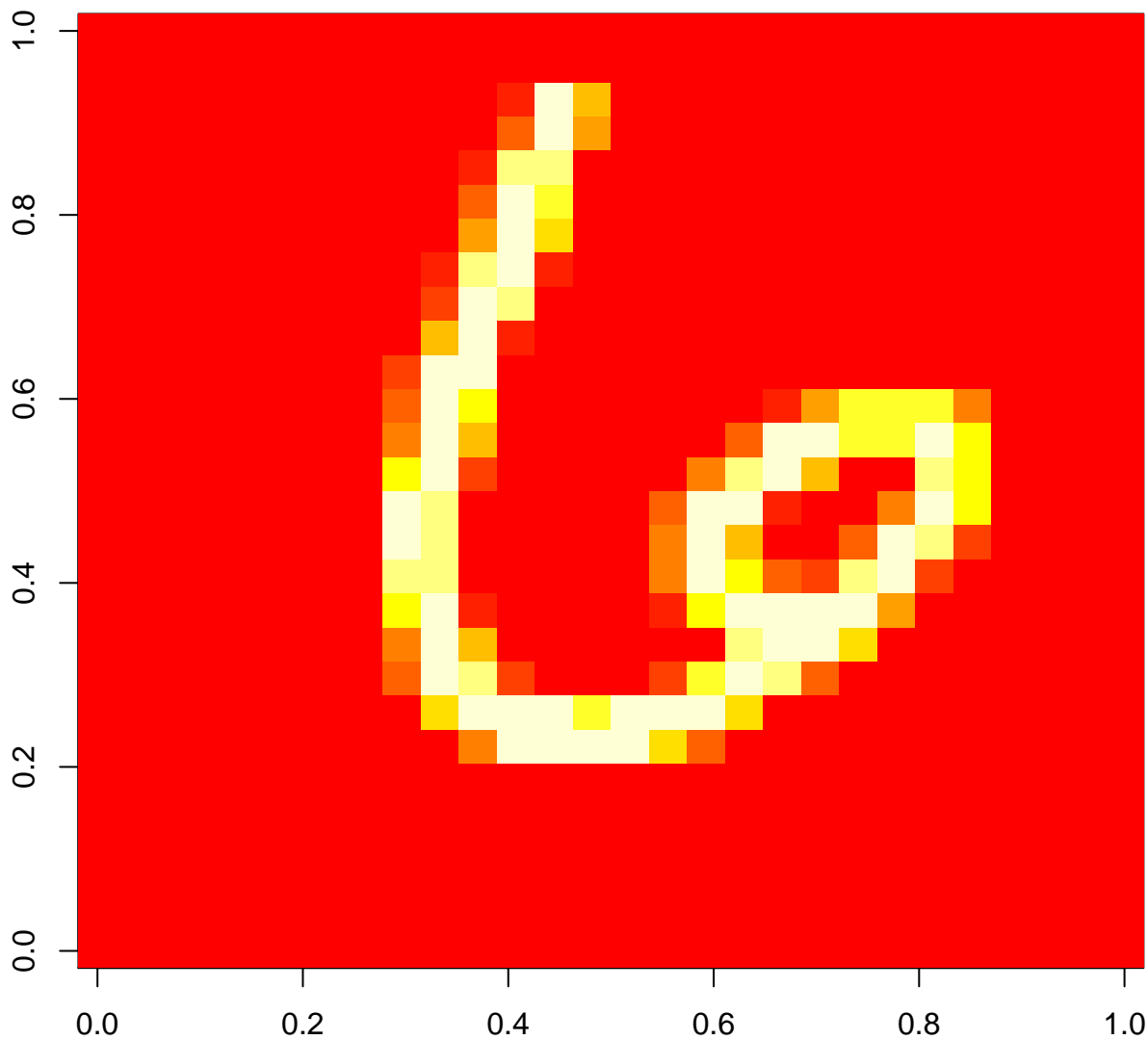
classified as 0



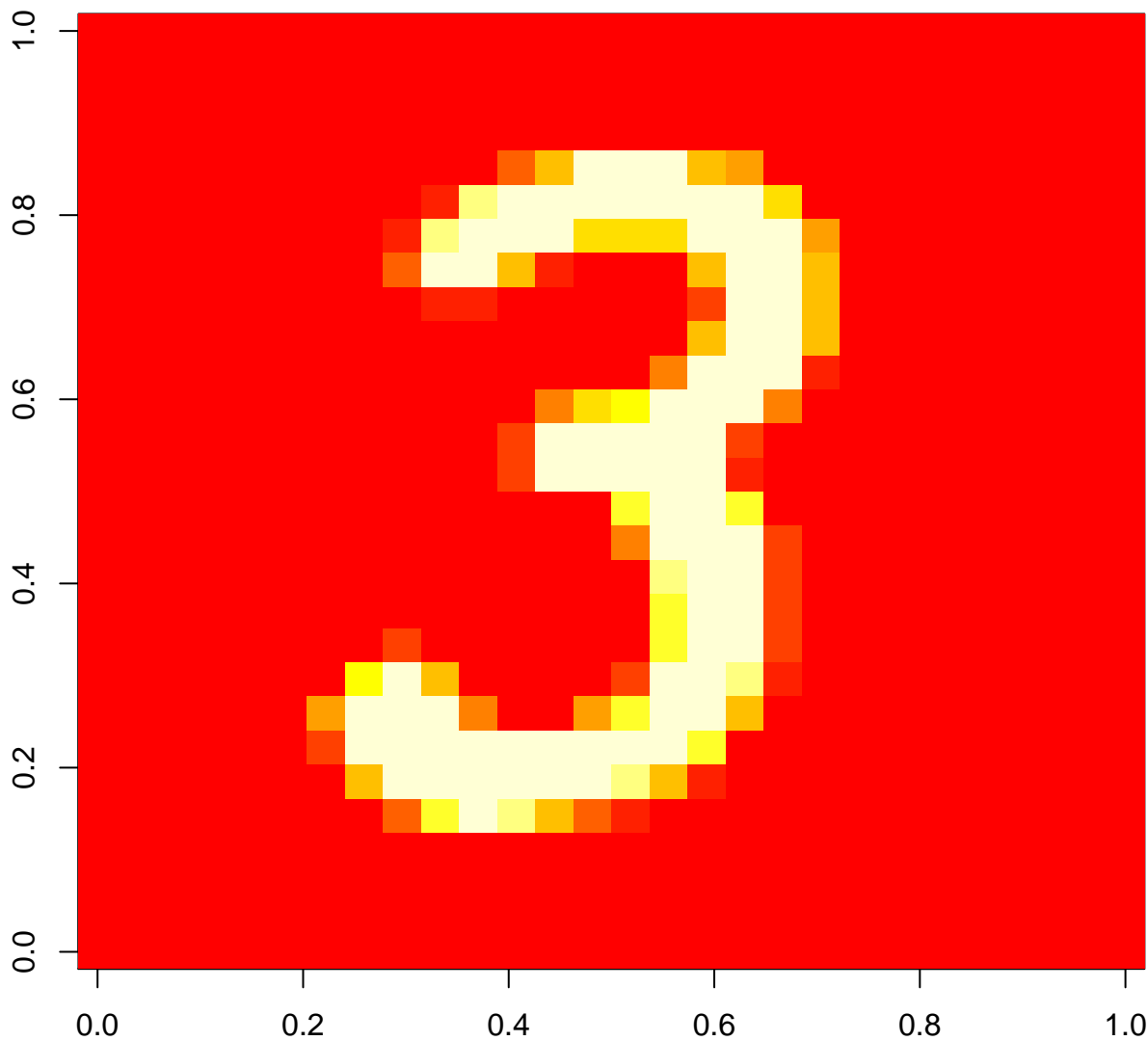
classified as 5



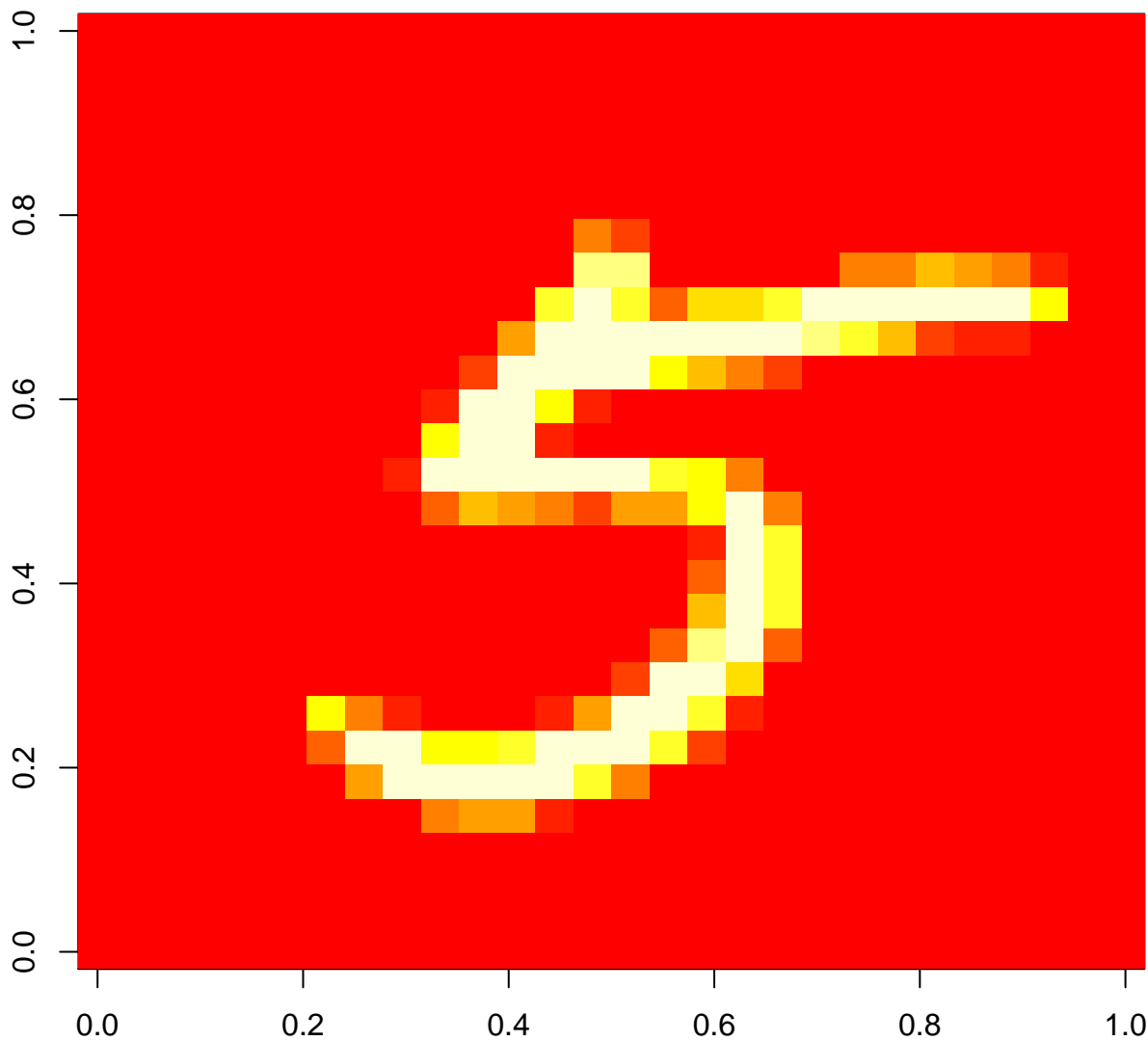
classified as 6



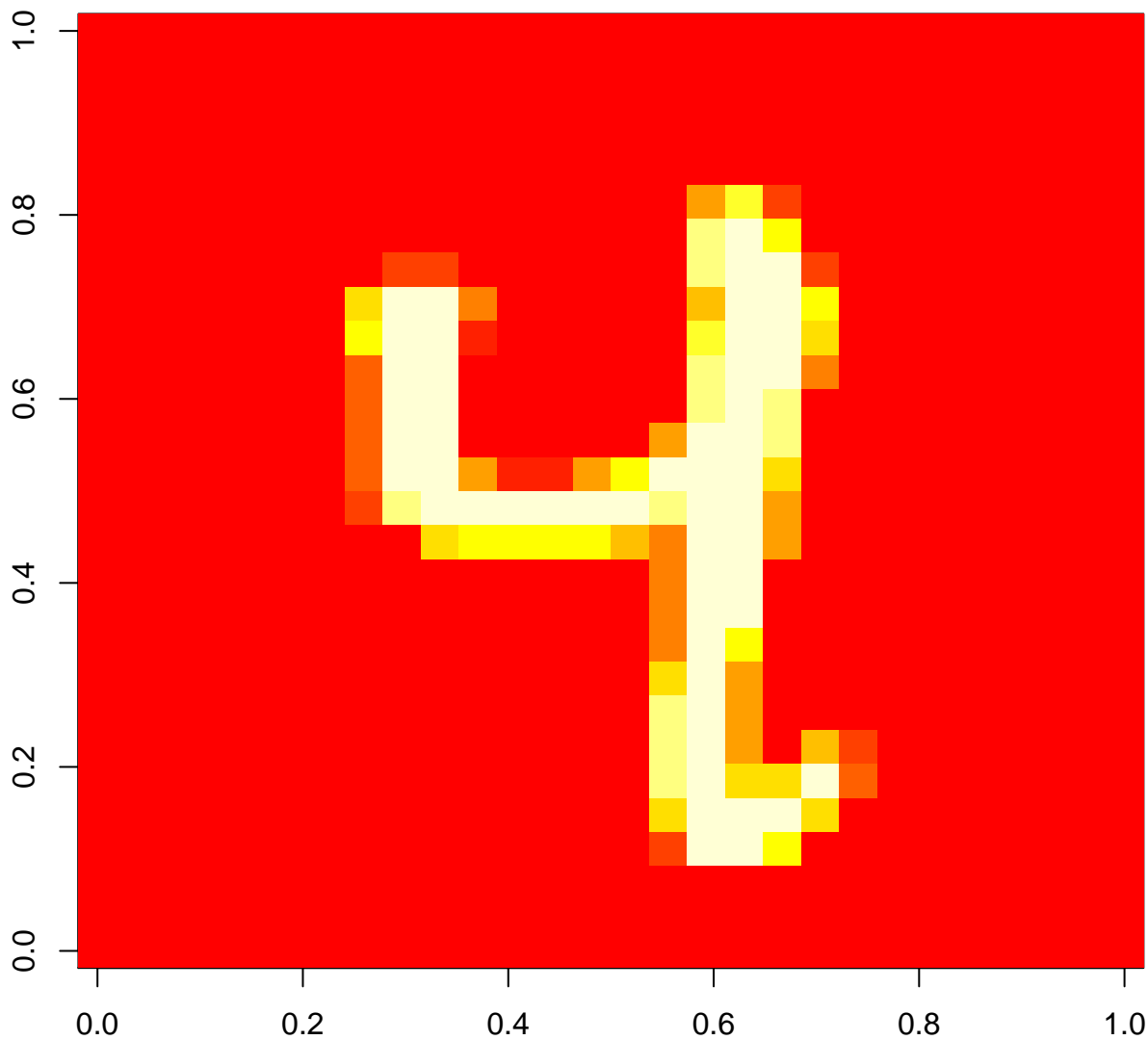
classified as 3



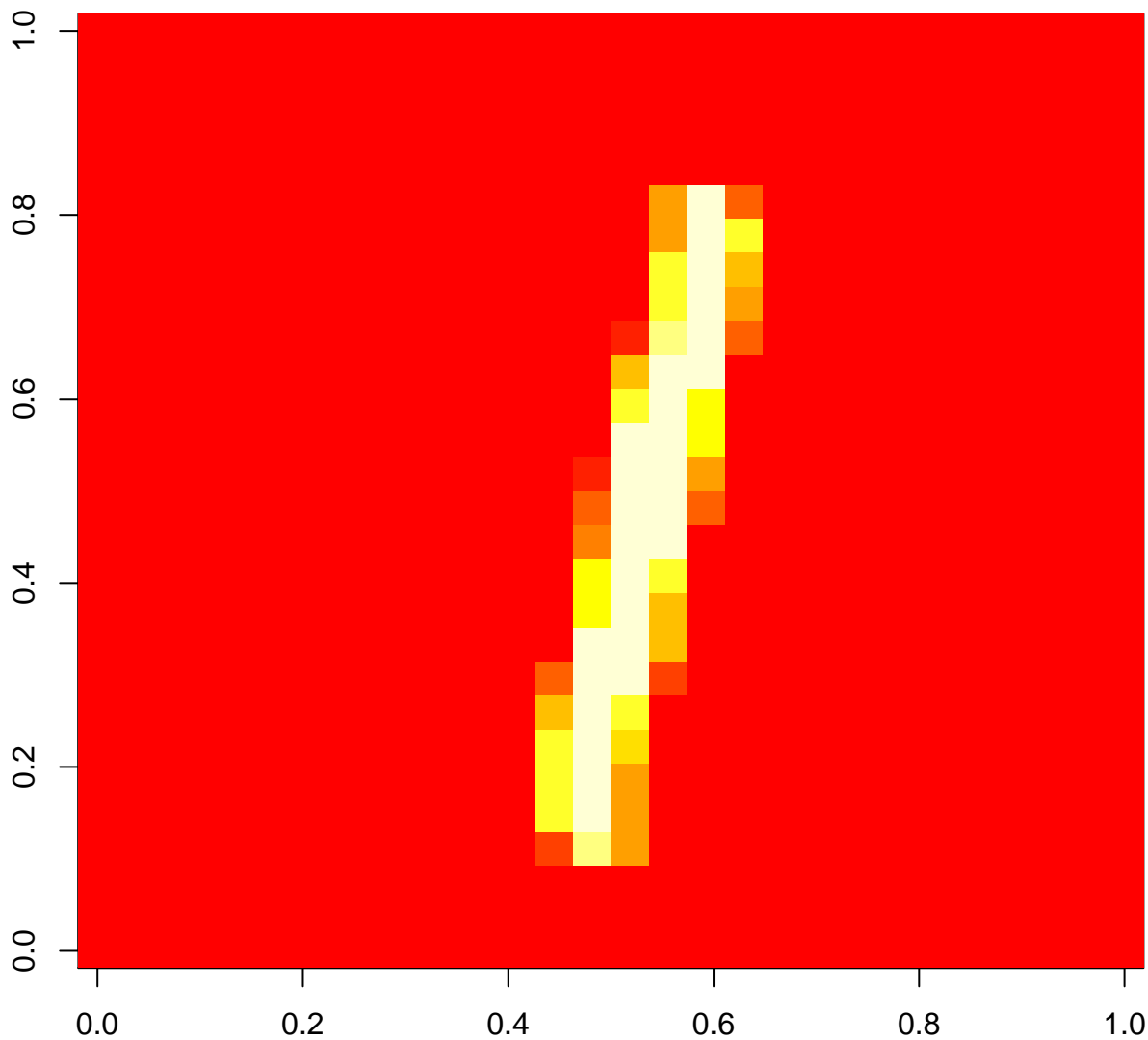
classified as 5



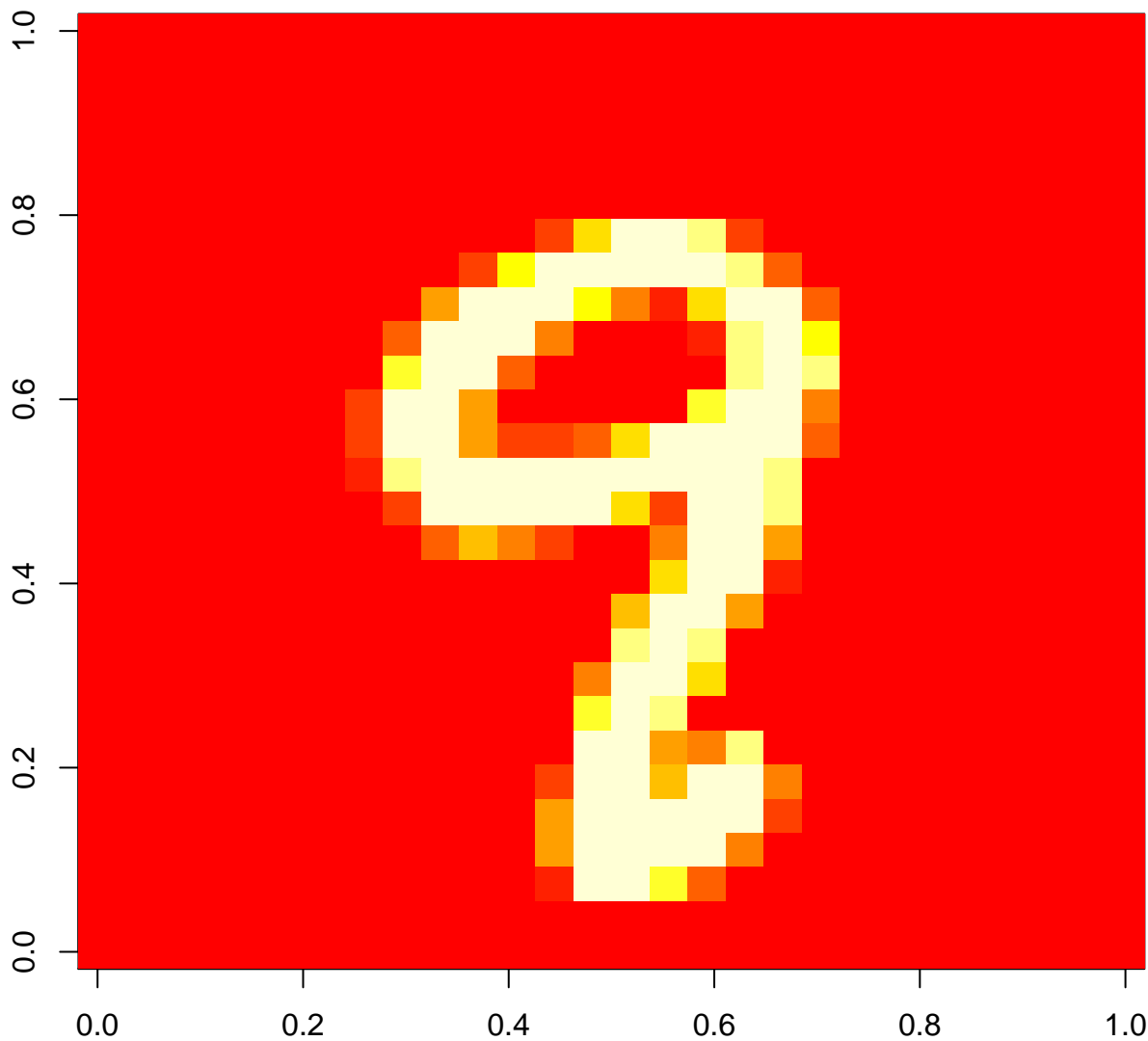
classified as 4



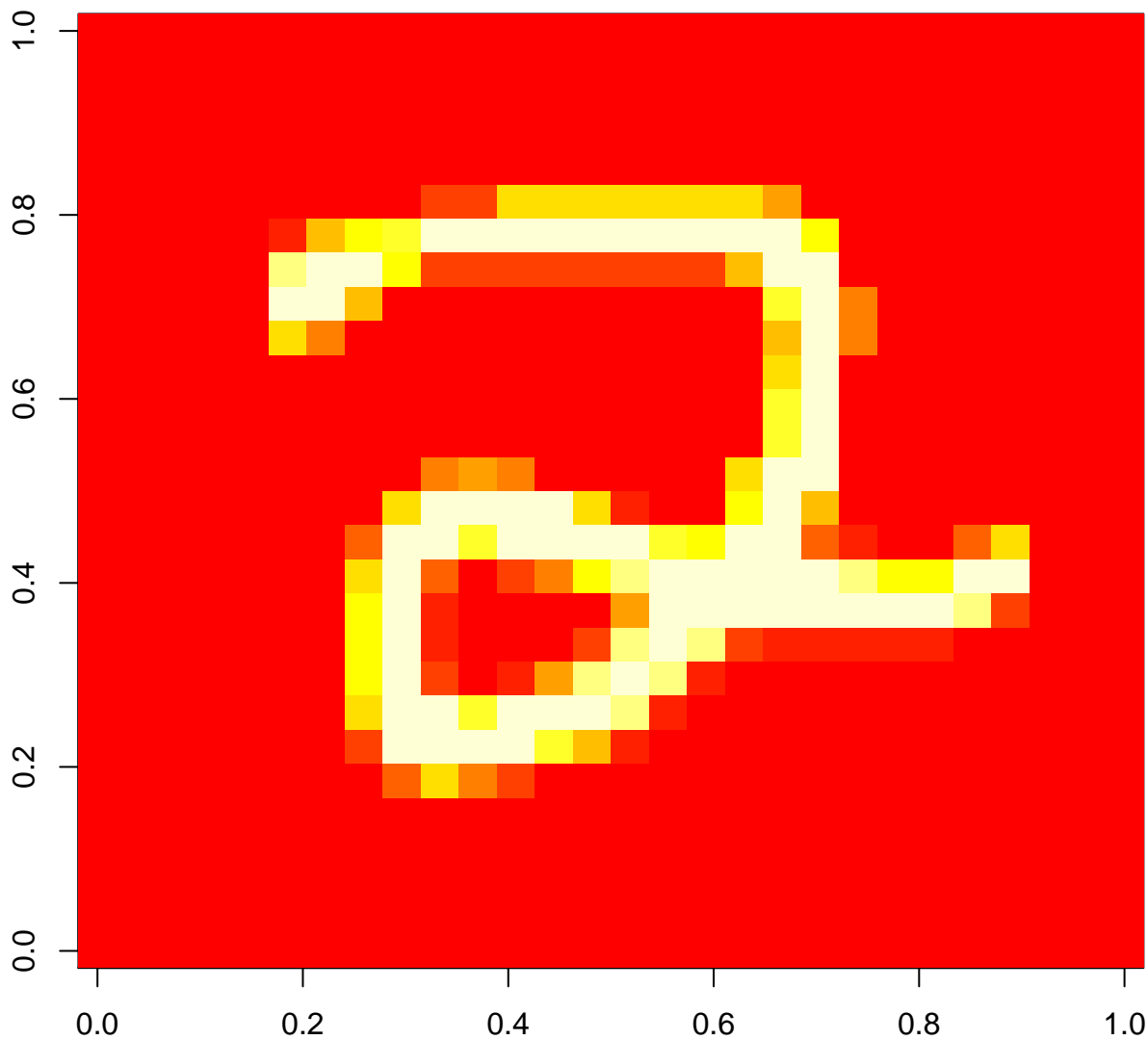
classified as 1



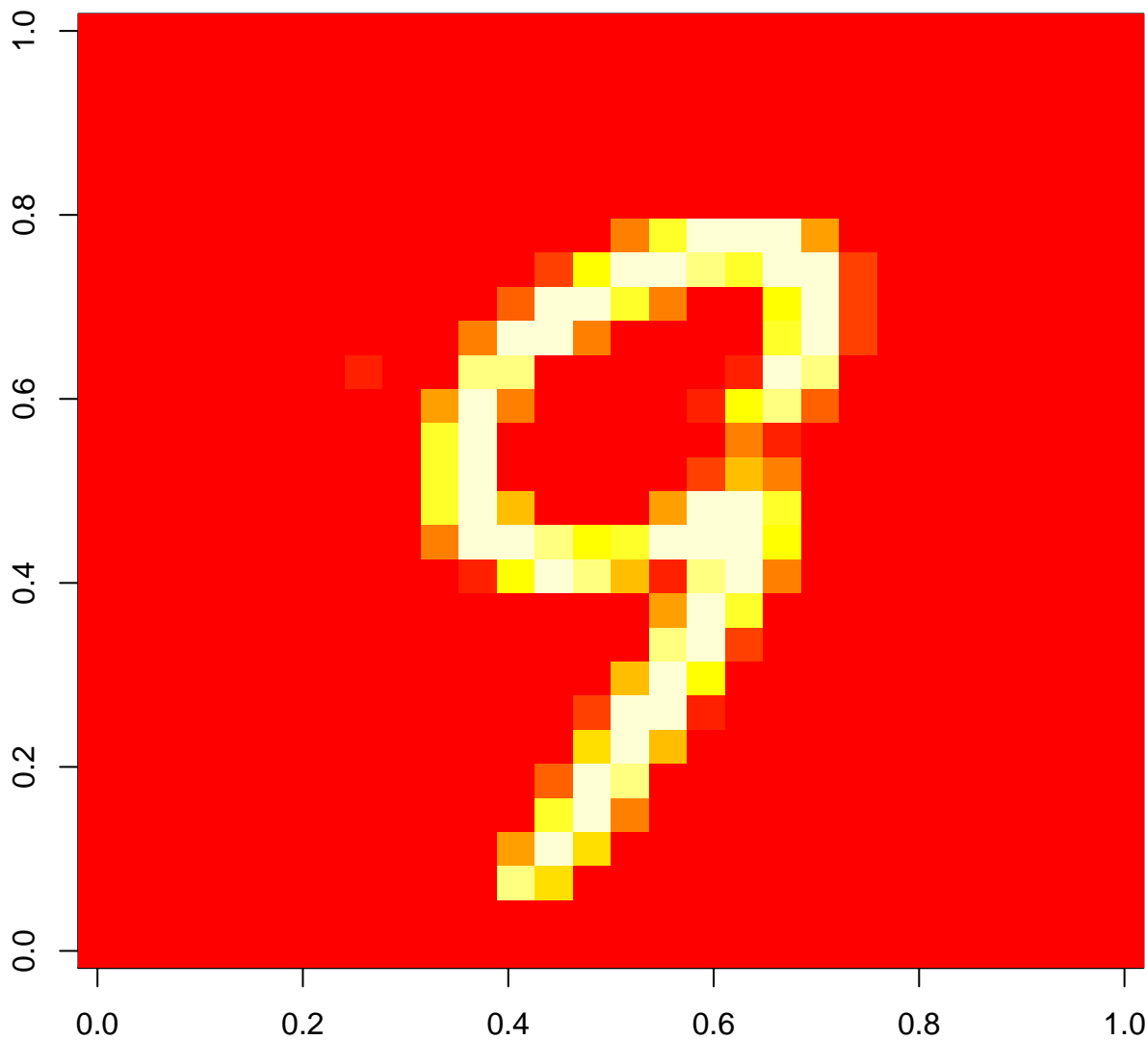
classified as 9



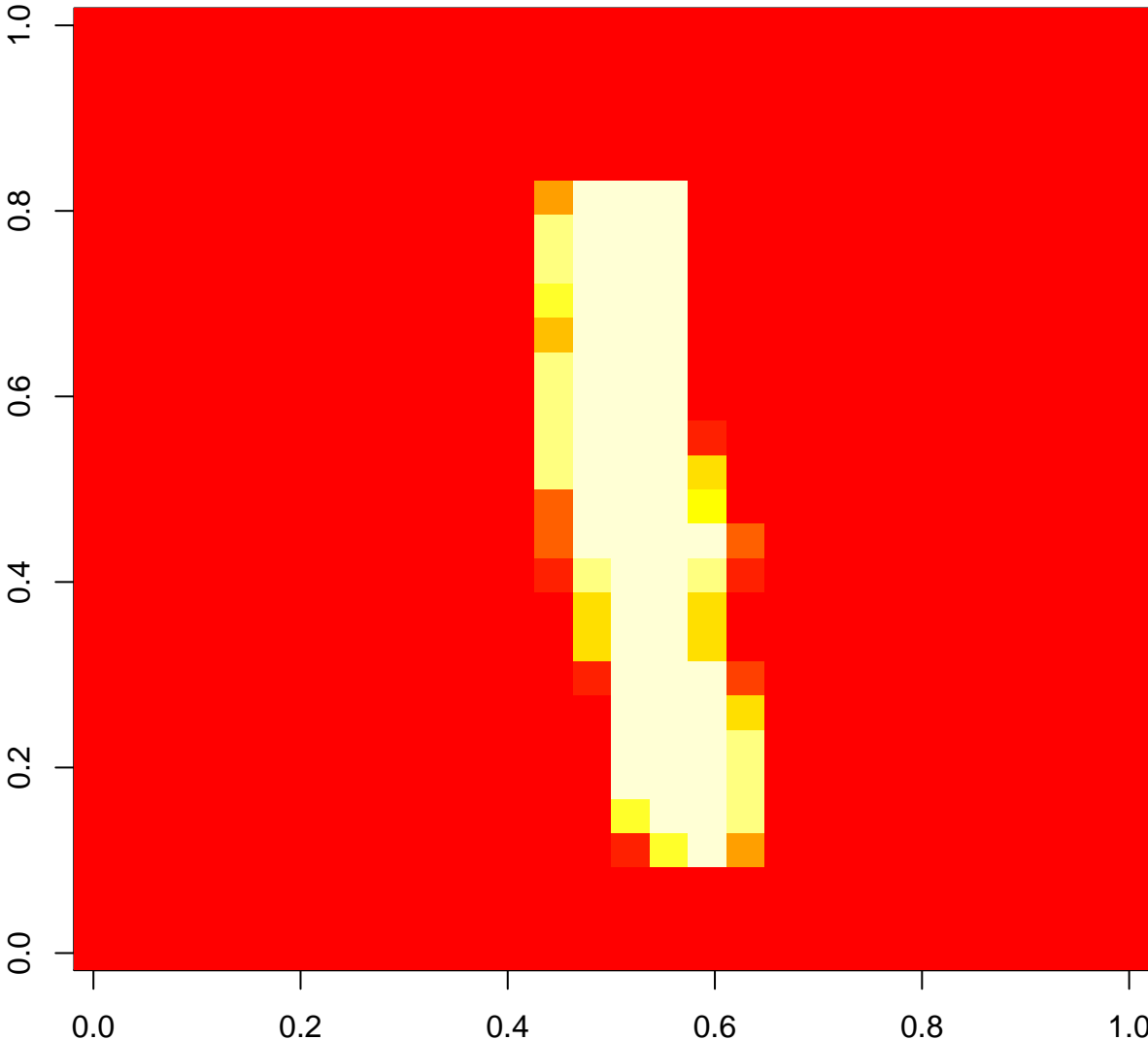
classified as 2



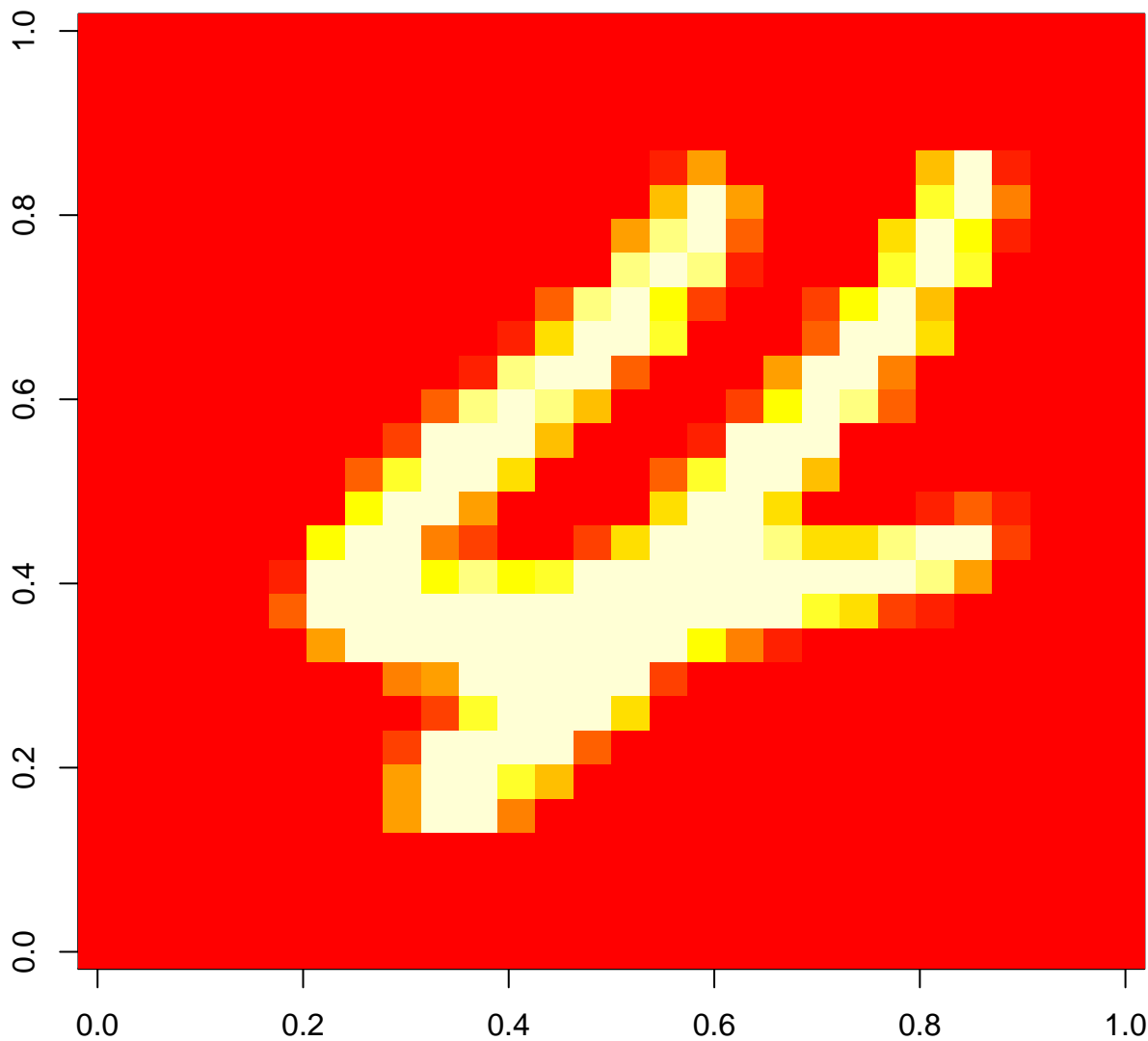
classified as 9



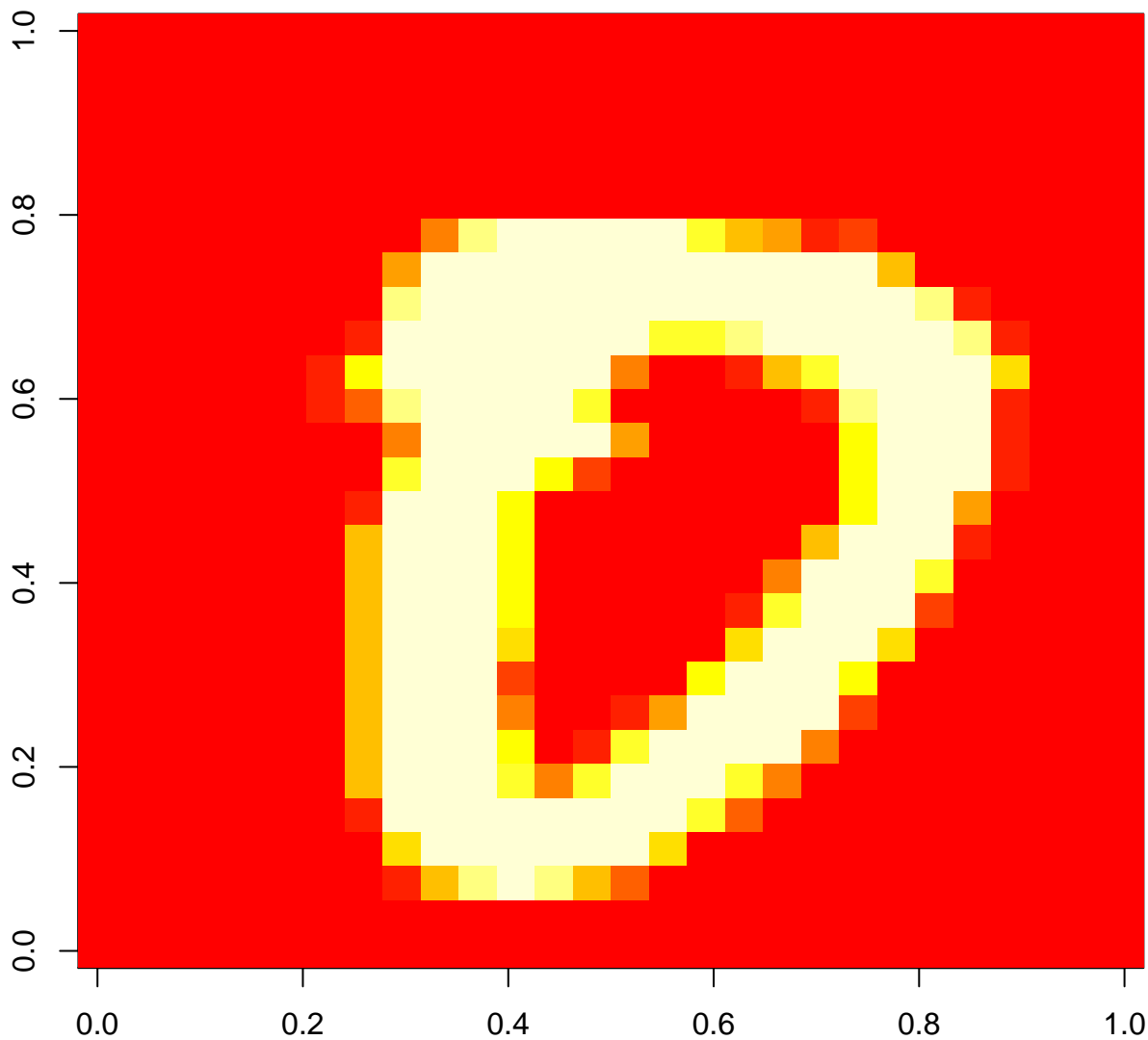
classified as 1



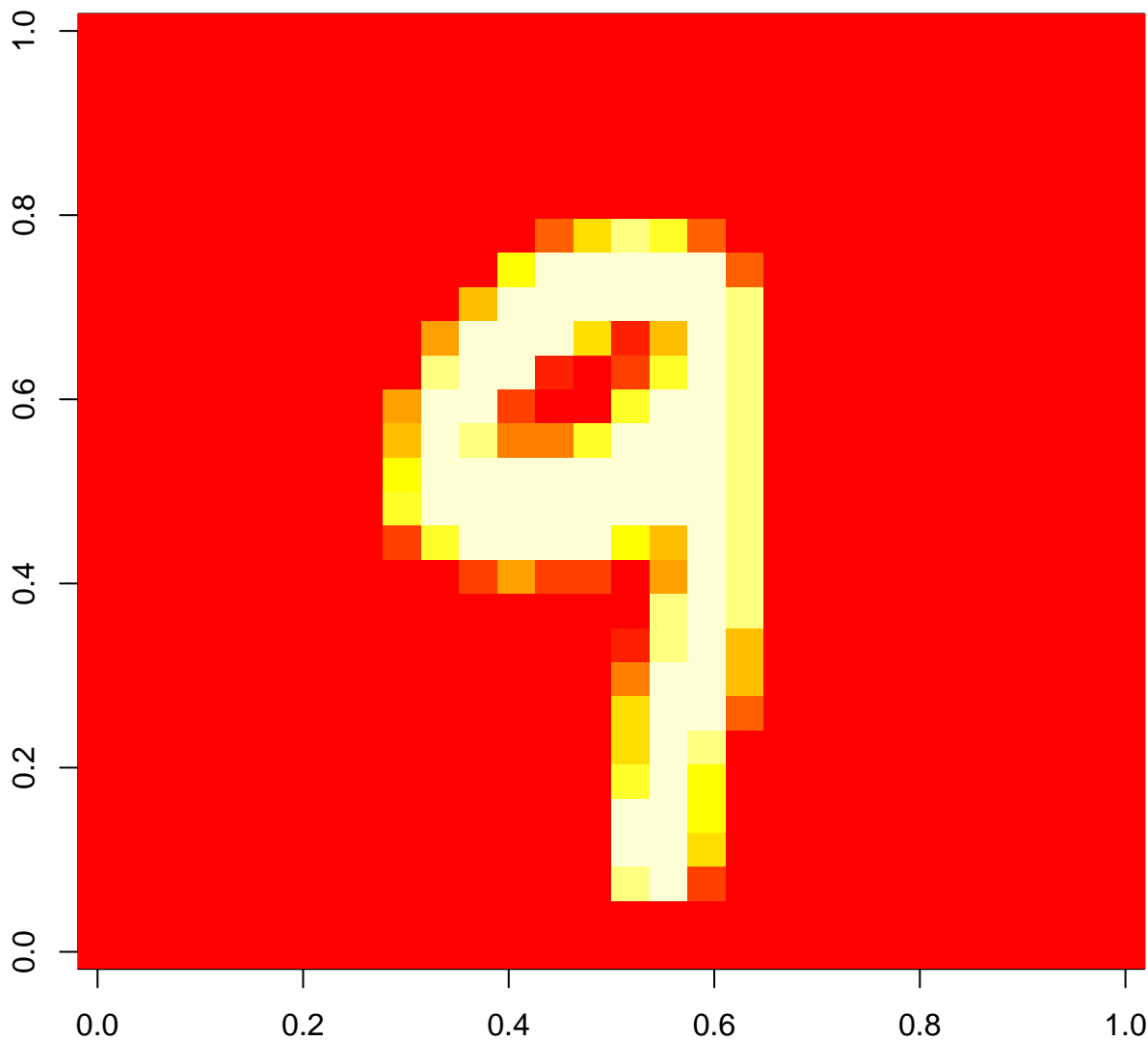
classified as 4



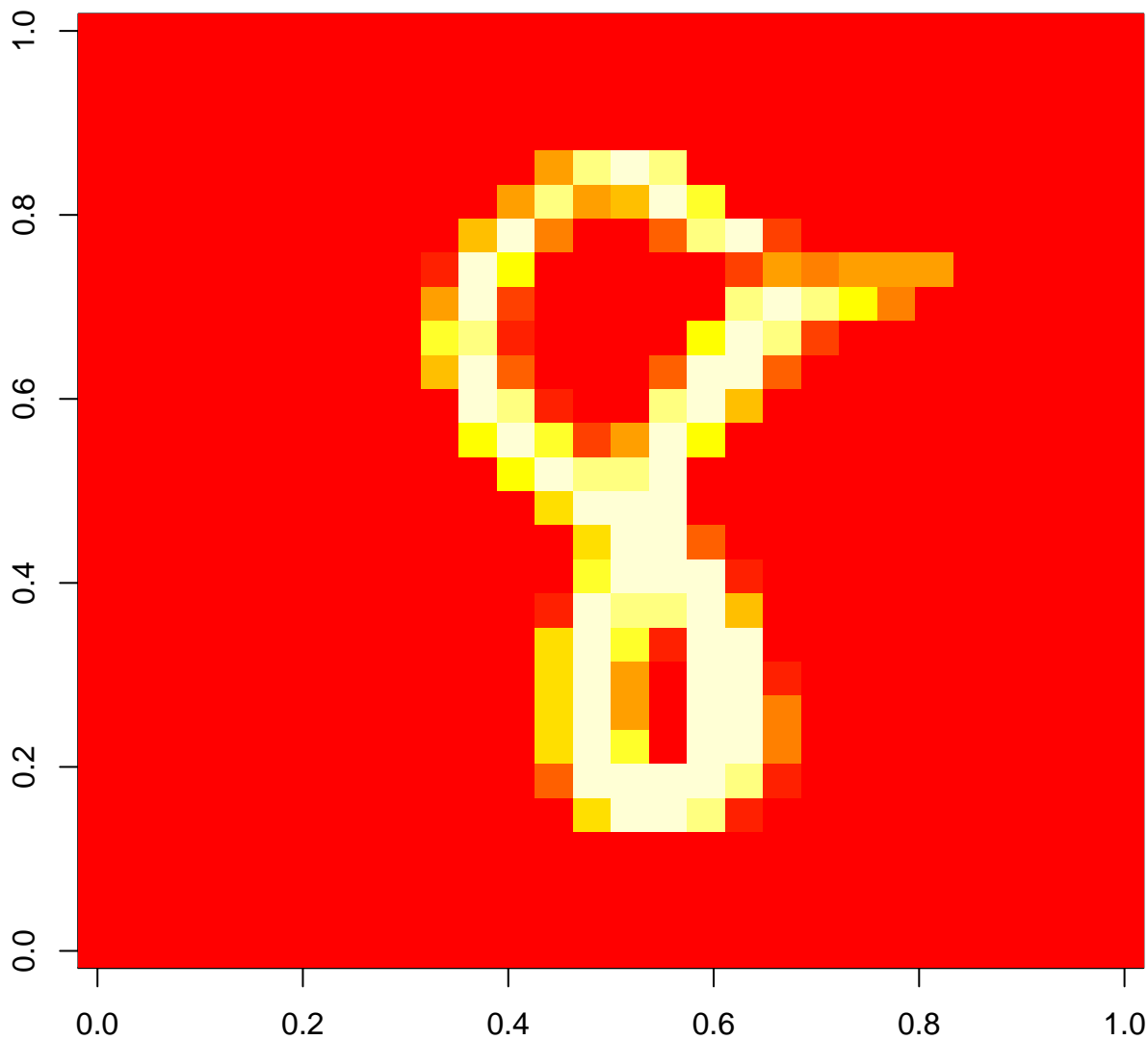
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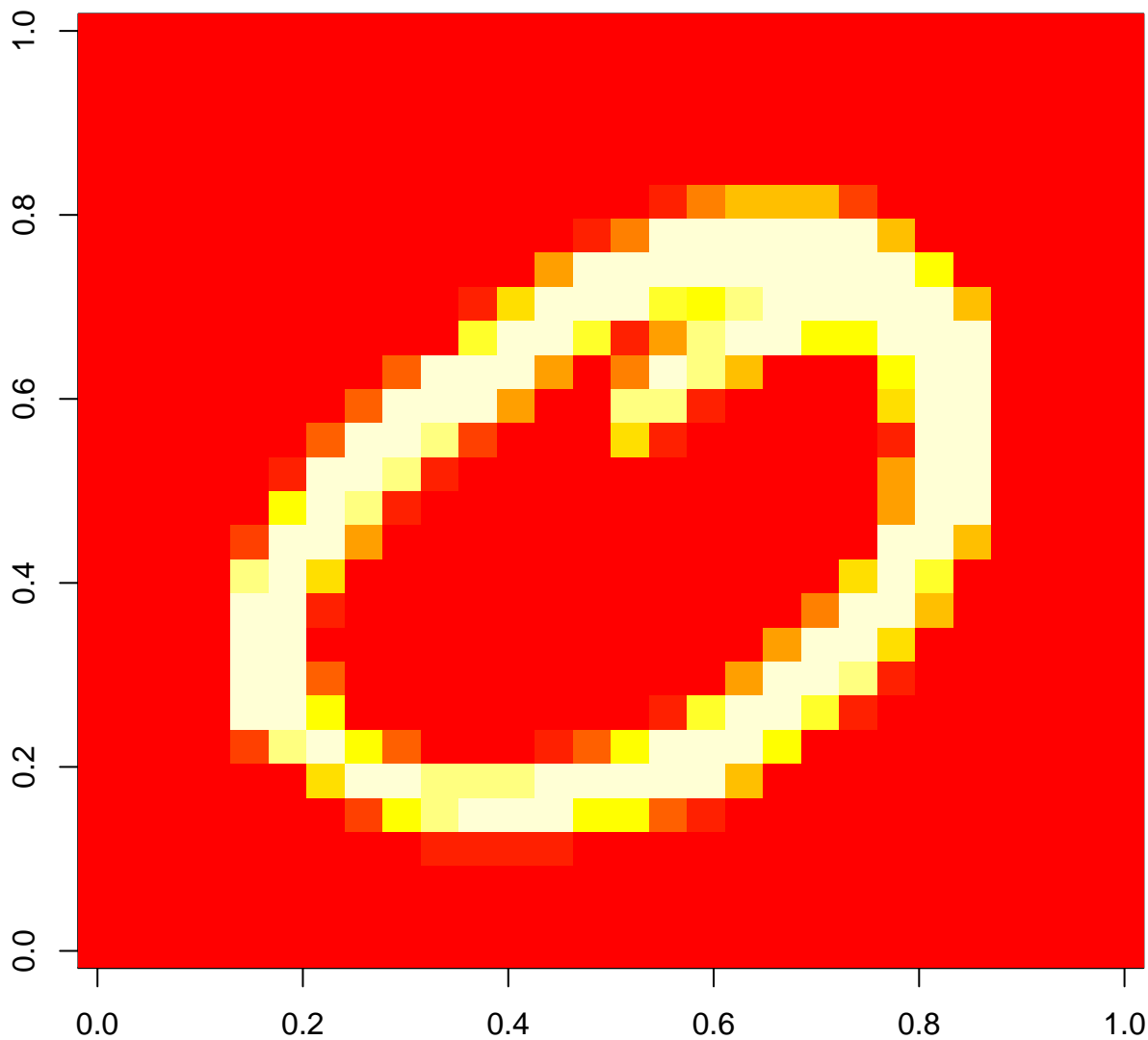
classified as 9



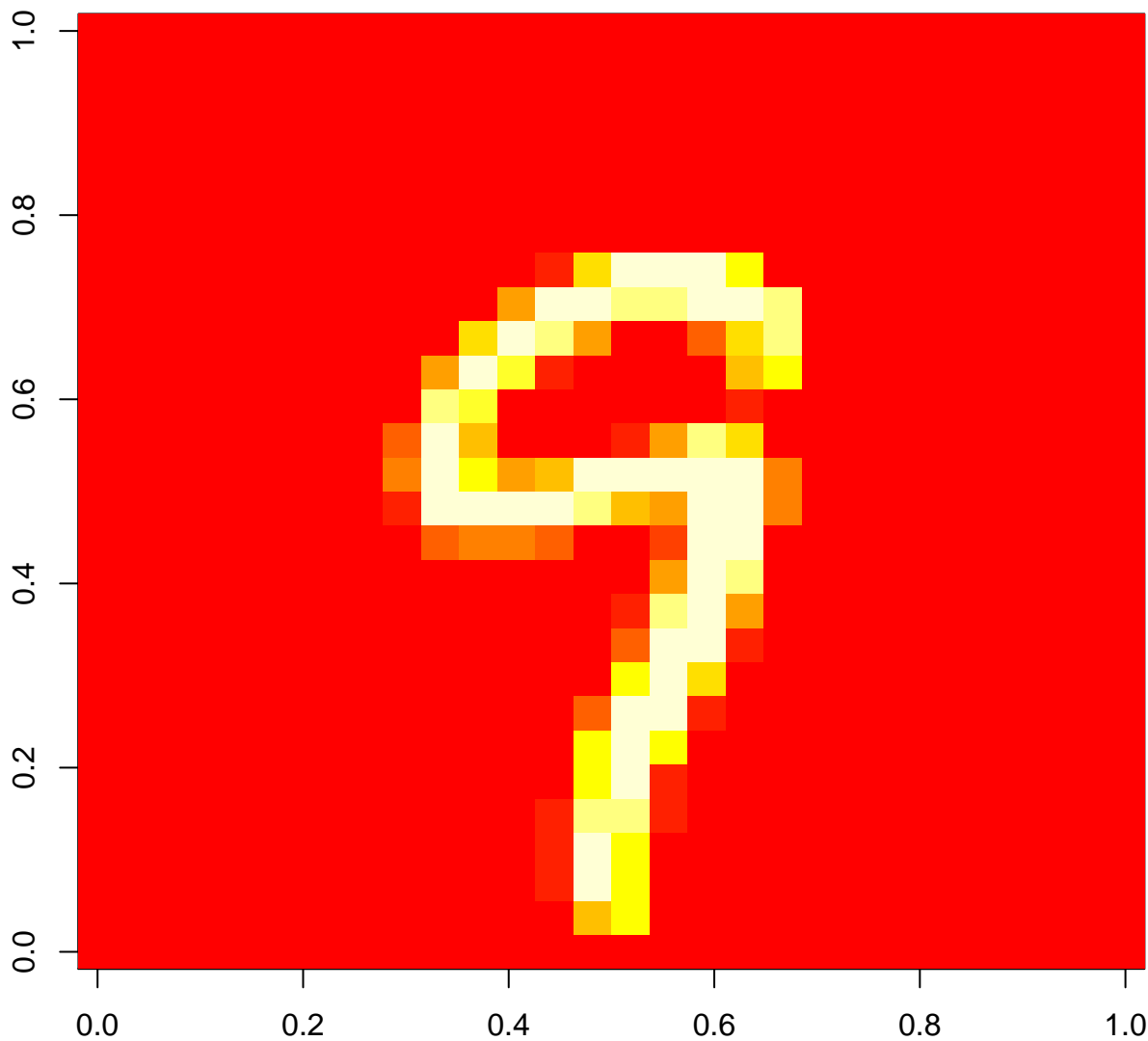
classified as 8



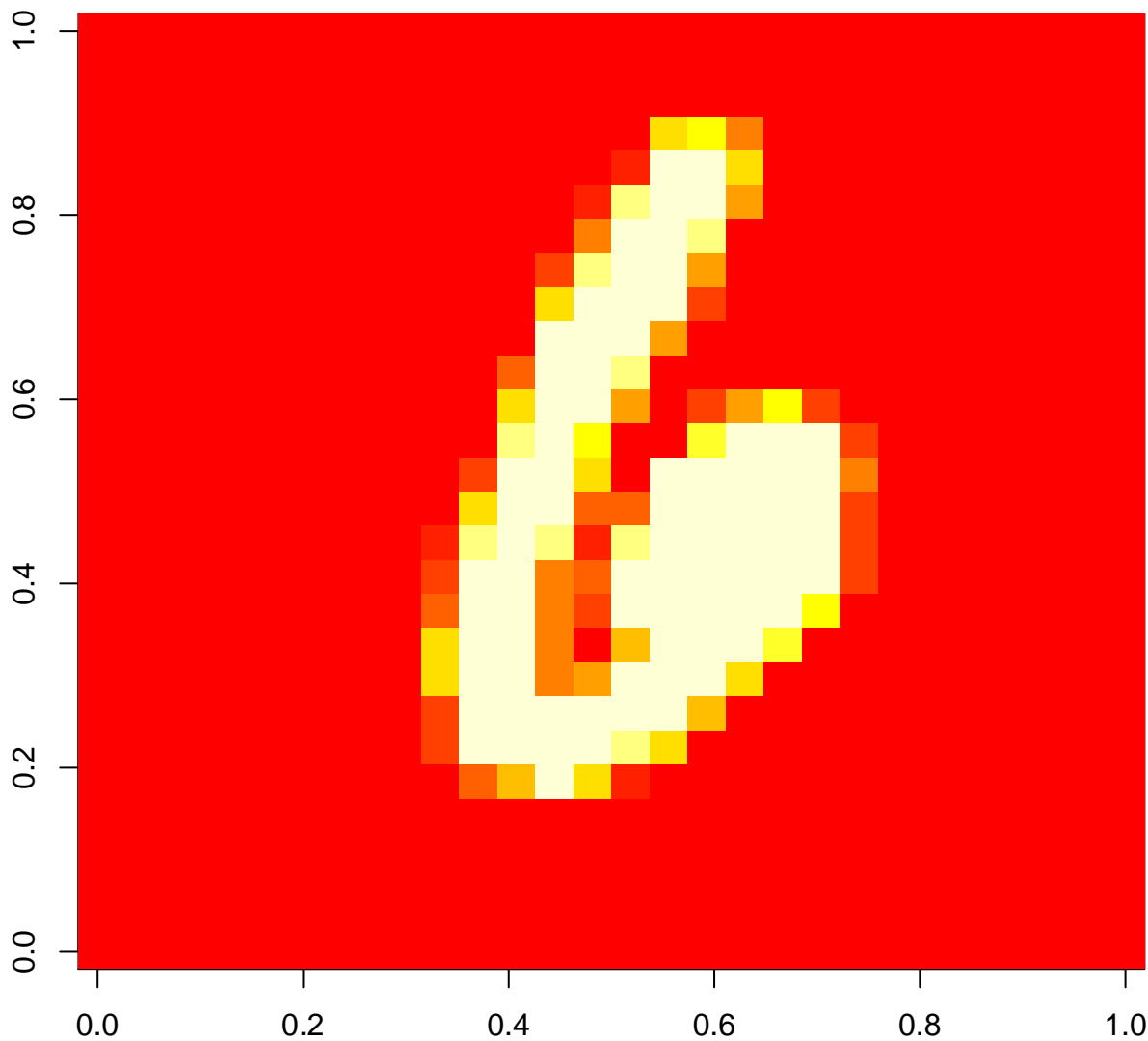
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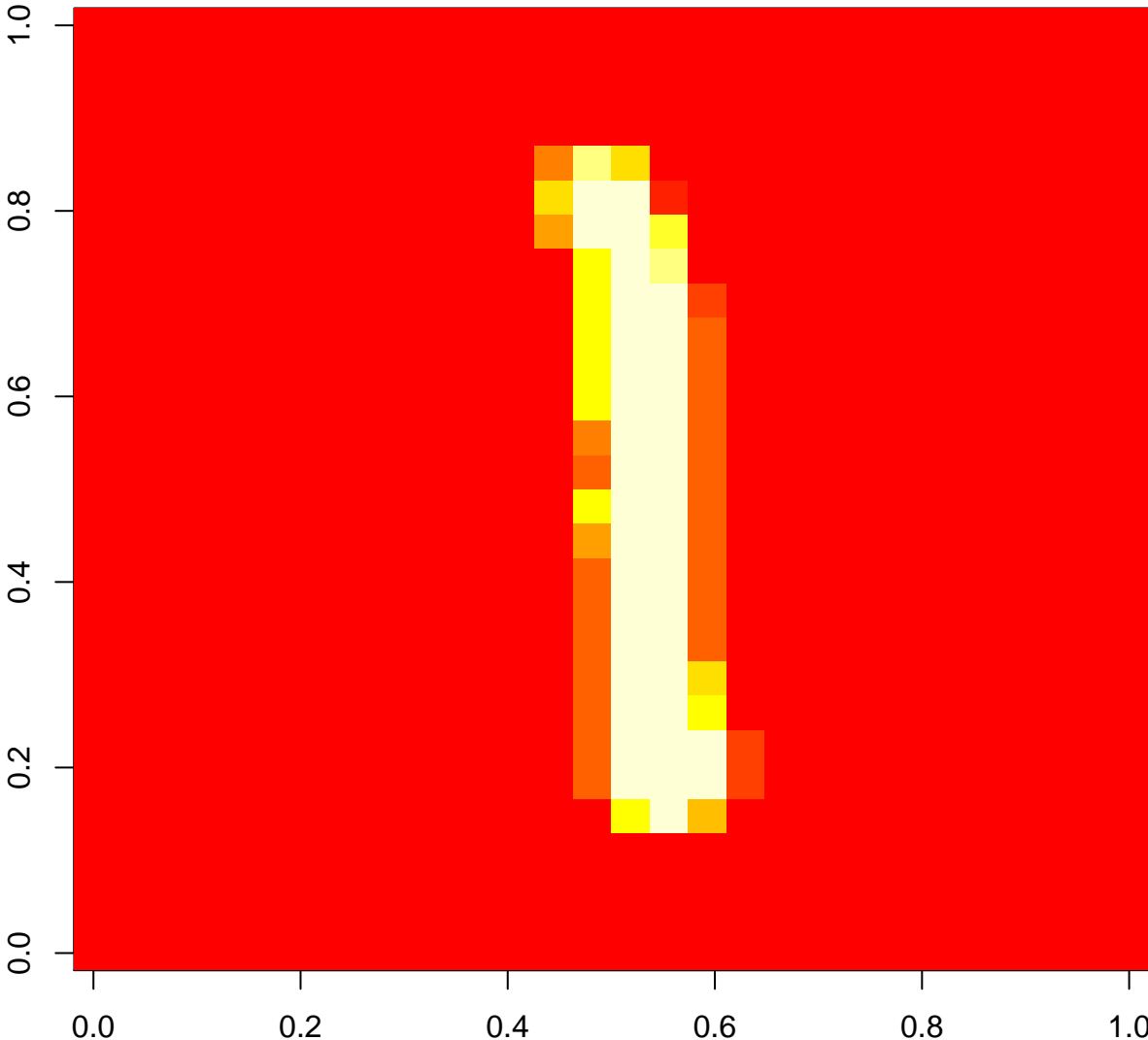
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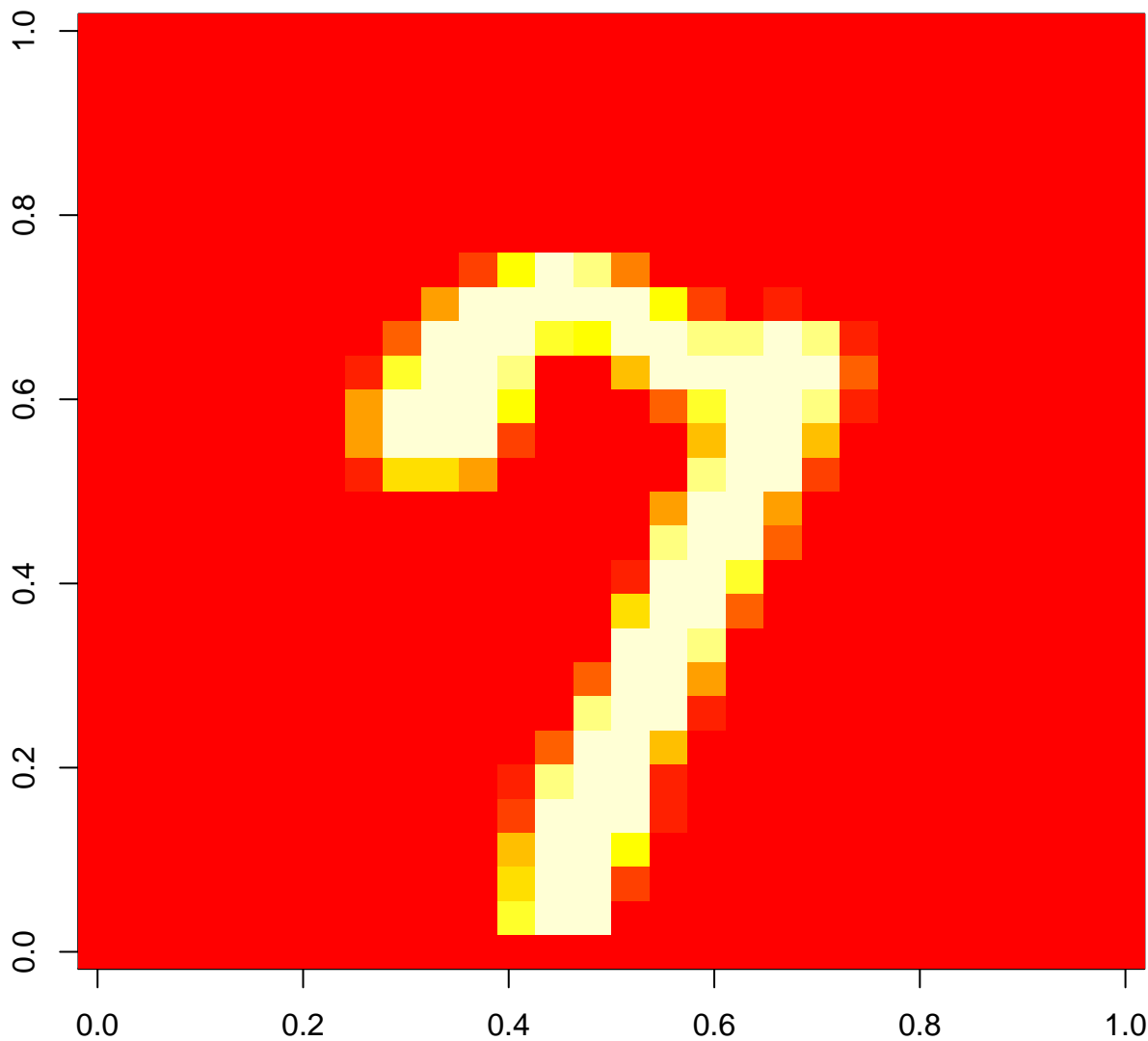
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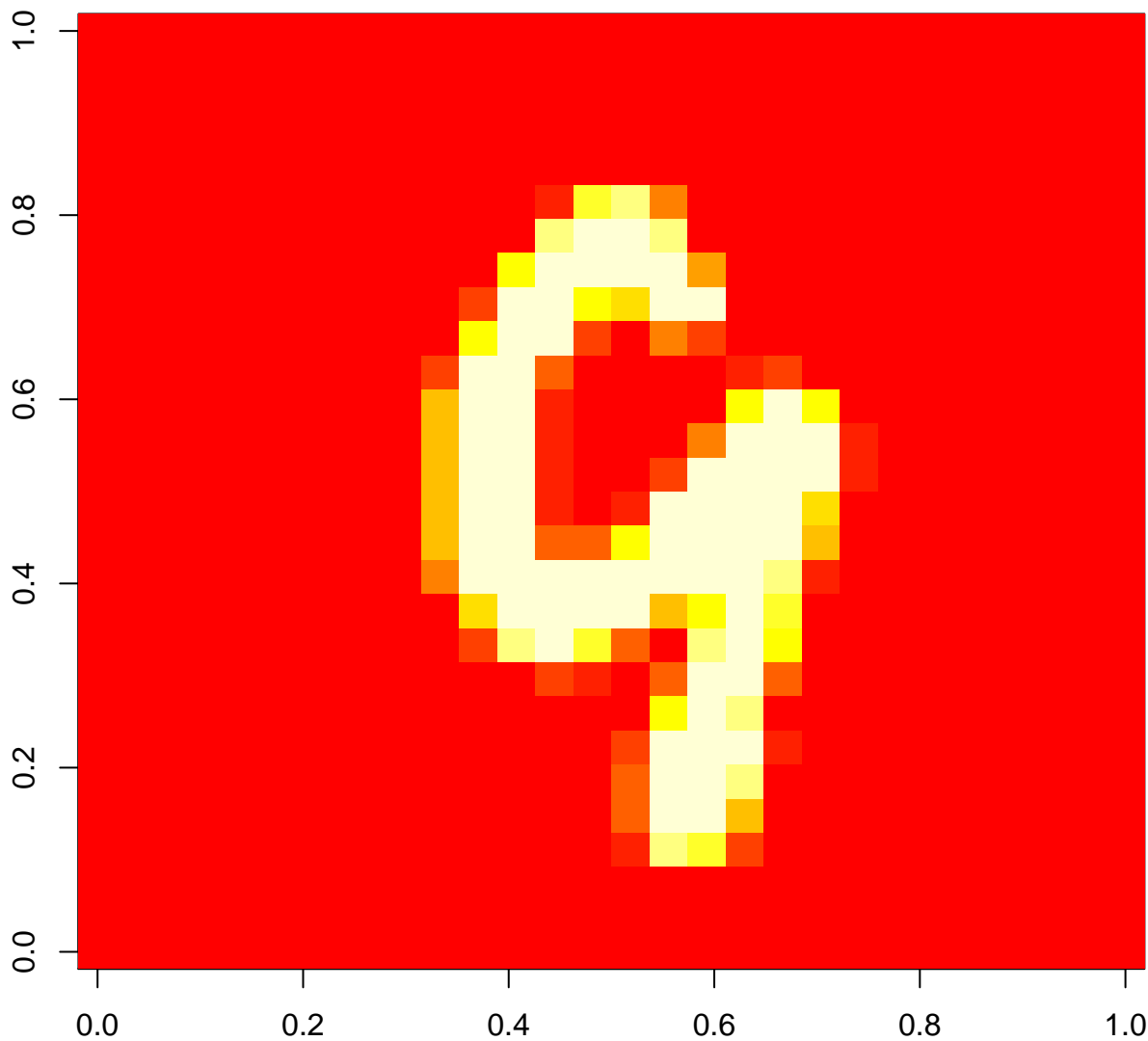
classified as 1



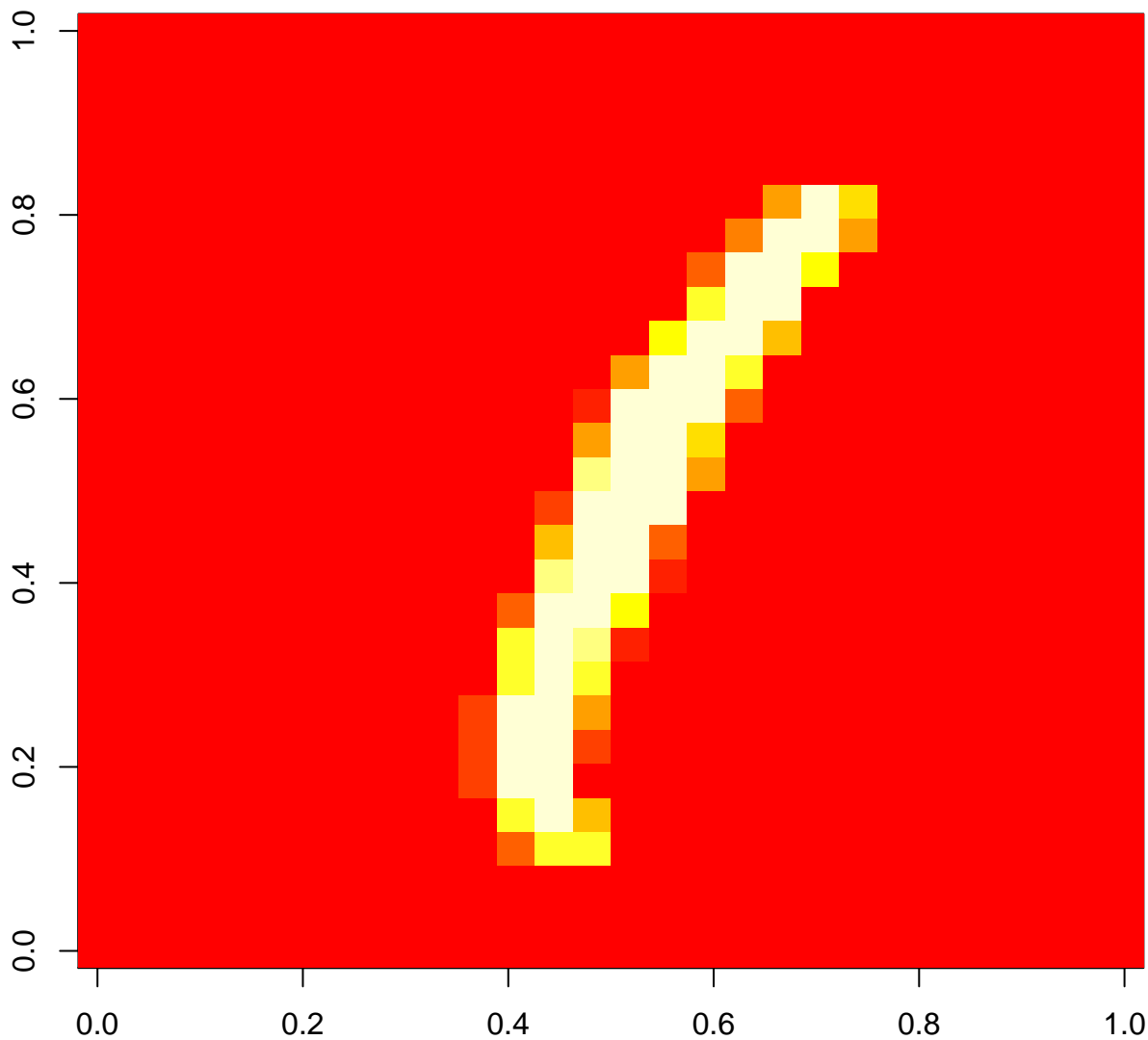
classified as 7



classified as 9



classified as 1



classified as 8

