

A 10x10 grayscale grid representing a handwritten digit '2'. The digit is formed by a collection of pixels with varying intensities, ranging from dark gray to white. The shape is roughly as follows: Row 1: (4,1) is dark gray, (5,1) is medium gray. Row 2: (3,2) is medium gray, (4,2) is light gray, (5,2) is medium gray, (6,2) is medium gray. Row 3: (3,3) is dark gray, (4,3) is medium gray, (5,3) is black, (6,3) is black, (7,3) is dark gray. Row 4: (3,4) is dark gray, (4,4) is medium gray, (5,4) is black, (6,4) is black, (7,4) is medium gray. Row 5: (4,5) is medium gray, (5,5) is medium gray, (6,5) is medium gray. Row 6: (4,6) is white, (5,6) is white, (6,6) is dark gray. Row 7: (3,7) is medium gray, (4,7) is light gray, (5,7) is medium gray, (6,7) is black. Row 8: (3,8) is light gray, (4,8) is black, (5,8) is black, (6,8) is dark gray. Row 9: (2,9) is medium gray, (3,9) is medium gray, (4,9) is black, (5,9) is medium gray, (6,9) is light gray. Row 10: (2,10) is dark gray, (3,10) is white, (4,10) is light gray, (5,10) is white, (6,10) is dark gray.

