

The image consists of a large grid of binary code patterns. Each pattern is a 6x8 grid of black and white squares. The columns are labeled with binary numbers from 0 to 7 at the top. The rows are labeled with binary numbers from 0 to 63 on the left. The patterns represent binary values from 0 to 63. The first few rows are as follows:

- Row 0: 00000000
- Row 1: 00000001
- Row 2: 00000010
- Row 3: 00000011
- Row 4: 00000100
- Row 5: 00000101
- Row 6: 00000110
- Row 7: 00000111
- Row 8: 00001000
- Row 9: 00001001
- Row 10: 00001010
- Row 11: 00001011
- Row 12: 00001100
- Row 13: 00001101
- Row 14: 00001110
- Row 15: 00001111
- Row 16: 00010000
- Row 17: 00010001
- Row 18: 00010010
- Row 19: 00010011
- Row 20: 00010100
- Row 21: 00010101
- Row 22: 00010110
- Row 23: 00010111
- Row 24: 00011000
- Row 25: 00011001
- Row 26: 00011010
- Row 27: 00011011
- Row 28: 00011100
- Row 29: 00011101
- Row 30: 00011110
- Row 31: 00011111
- Row 32: 00100000
- Row 33: 00100001
- Row 34: 00100010
- Row 35: 00100011
- Row 36: 00100100
- Row 37: 00100101
- Row 38: 00100110
- Row 39: 00100111
- Row 40: 00101000
- Row 41: 00101001
- Row 42: 00101010
- Row 43: 00101011
- Row 44: 00101100
- Row 45: 00101101
- Row 46: 00101110
- Row 47: 00101111
- Row 48: 00110000
- Row 49: 00110001
- Row 50: 00110010
- Row 51: 00110011
- Row 52: 00110100
- Row 53: 00110101
- Row 54: 00110110
- Row 55: 00110111
- Row 56: 00111000
- Row 57: 00111001
- Row 58: 00111010
- Row 59: 00111011
- Row 60: 00111100
- Row 61: 00111101
- Row 62: 00111110
- Row 63: 00111111