

^Hi! ^My name is “^Alan ^Bell”.

The image shows a sequence of 10 dot patterns, each representing a digit from 0 to 9. Each pattern is a 3x3 grid of dots. The digits are represented as follows:

- 0: A 3x3 grid with the center dot empty and all other dots filled.
- 1: A 3x3 grid with the rightmost column of dots filled and all other dots empty.
- 2: A 3x3 grid with the top row, middle-right dot, and bottom row filled.
- 3: A 3x3 grid with the top row, middle-right dot, and bottom-right dot filled.
- 4: A 3x3 grid with the top-right dot, middle row, and bottom-right dot filled.
- 5: A 3x3 grid with the top-right dot, middle row, and bottom-left dot filled.
- 6: A 3x3 grid with the top-right dot, middle row, and bottom row filled.
- 7: A 3x3 grid with the top row, middle-right dot, and bottom-right dot filled.
- 8: A 3x3 grid with the top row, middle row, and bottom row filled.
- 9: A 3x3 grid with the top row, middle row, and bottom-right dot filled.

Braille and Liberation

This is a mix of         