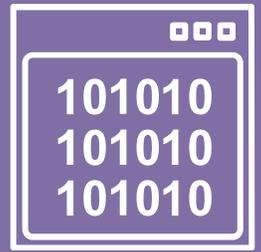


# Make Your Own

## BINARY CODE CRAFTING



### Binary Code Legend

<b>A</b>	01000001	<b>N</b>	01001110
<b>B</b>	01000010	<b>O</b>	01001111
<b>C</b>	01000011	<b>P</b>	01010000
<b>D</b>	01000100	<b>Q</b>	01010001
<b>E</b>	01000101	<b>R</b>	01010010
<b>F</b>	01000110	<b>S</b>	01010011
<b>G</b>	01000111	<b>T</b>	01010100
<b>H</b>	01001000	<b>U</b>	01010101
<b>I</b>	01001001	<b>V</b>	01010110
<b>J</b>	01001010	<b>W</b>	01010111
<b>K</b>	01001011	<b>X</b>	01011000
<b>L</b>	01001100	<b>Y</b>	01011001
<b>M</b>	01001101	<b>Z</b>	01011010

**HELLO**

MY NAME IS

01001010 01001111 01000101

### What is binary code?

- A digital coding system that uses zeros and ones to represent letters, numbers, symbols, and punctuation marks
- The zeros and ones of binary code are referred to as Binary Digits (Bits)

### Activity

- Using the Binary Code Legend, find all of the letters to spell your name or your favourite word.
- This craft can be done colouring or with beads: Choose 2 different colours, one will represent the 0's and one will represent the 1's of the binary code.
- Using your 2 chosen colours, draw or bead your chosen word in binary by using one colour whenever there is a 0 in your code and the other colour whenever there is a 1.



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