



BINARY BITS PUZZLE

DIRECTIONS A bit, binary digit, is the smallest unit of code that a computer can understand. It can be written with 0s and 1s, 0 being “off” and 1 being “on.” Today we are going to use those concepts in our pixel art. Look at the binary code. For every 1 that you see, color the corresponding square. Reveal the picture!

A									
B									
C									
D									
E									
F									
G									
H									
I									
J									

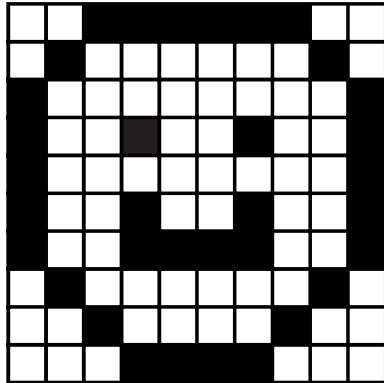
A	0011111100
B	0100000010
C	1000000001
D	1001001001
E	1000000001

F	1001001001
G	1001111001
H	0100000010
I	0010000100
J	0001111000

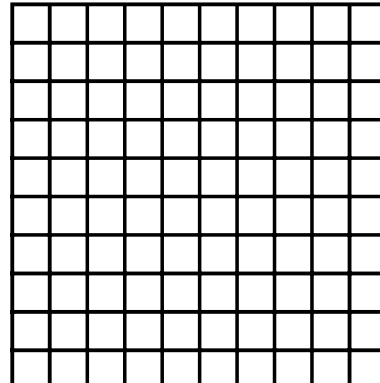


BINARY BITS

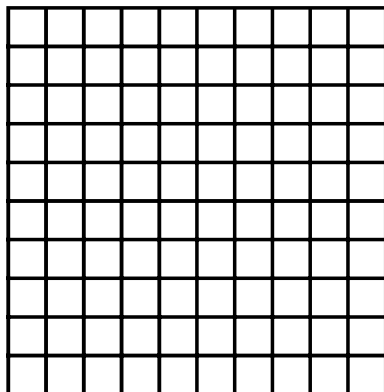
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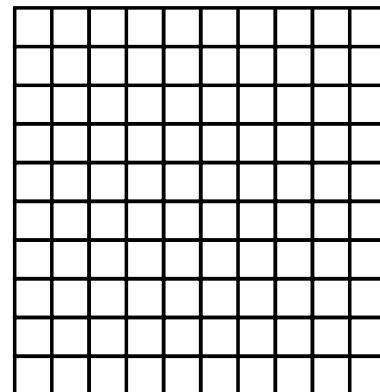
0011111100
0100000010
1000000001
1001001001
1000000001
1001001001
1001111001
0100000010
0010000100
0001111000



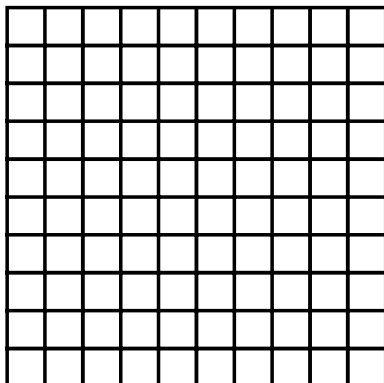
0000011100
0000101100
0000110100
1001111000
1011100011
1111111110
0011100000
1001100000
0101110000
0011111111



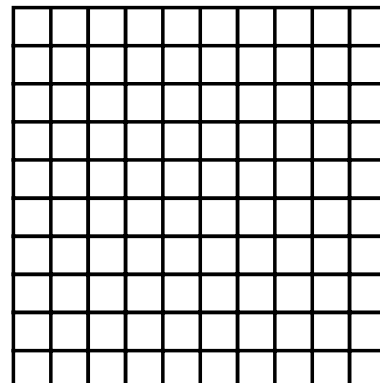
0110000110
1111001111
1111111111
1111111111
1111111111
1111111111
1111111111
0111111110
0011111100
0001111000
0000110000



0001111000
0011110100
0111111110
1010111111
1111111011
1111101111
0111111110
0001111000
0001111000
0001111000



0001110000
0011111000
0111111100
0110101100
0111111100
0111011100
0111111100
0100101010
0101101001
1100101001



1000000000
0110000000
0111011100
0011110100
0001111100
0111111000
0101011100
0111001111
0000000101
0000000111