Name:

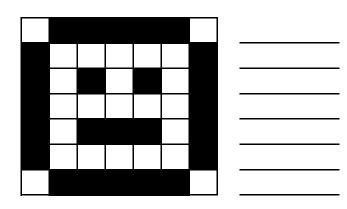
## Crack The Code

Binary Code Activity

Left:

Right:

Convert the images into binary code. Use "0" to represent a white pixel and "1" to represent a black pixel. Convert the binary codes into images. Leave all "O" pixels blank and color-in all pixels with value "1".



1001001
1001001
1001001
1111001
1001001
1001001
1001001

1100011
1110111
1111111
1111111
0111110
0011100
0001000
•

1111111
1000000
1011111
1010001
1011101
1000001
1111111