**ASCII Message Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Decode the following message by converting the binary to decimal then finding the corresponding ASCII letter.

01000011 01101111 01101101 01110000

01110101 01110100 01100101 01110010

00100000 01010011 01100011 01101001

01100101 01101110 01100011 01100101

00100000 01010010 01110101 01101100

01100101 01110011 00100001

\_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_

\_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_

Again, convert the binary to text but this time, convert the ASCII to Hexadecimal and use the Hex code to find the ASCII letter.

01001000 01100101 01111000 00100000

01101001 01110011 00100000 01101101

01110101 01100011 01101000 00100000

01100101 01100001 01110011 01101001

01100101 01110010 00101110

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\_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_