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Tutorial : Hexadecimal Representation

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Hexadecimal Representation

1/1 point (ungraded)

Please give the 8-bit two's complement representation of the decimal number -50. Please give your answer in hexadecimal notation (ex: 0xFF).

Note: if you would like to get more practice with this type of problem, you can select the "Reset" button after your first attempt and it will generate a new randomized problem for you.

0x ✓

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What if the output requires more than 8 bits, what will be the behaviour of the adder?

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