> ℹ️ You are working on problem set:
> Homework 2 (⏸ Pause)

✅ hex_to_binary1 ♡

Language/Type:	C C binary numbers hexadecimal numbers number bases
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Practice hex to binary by writing the binary equivalent of each of the following 32-bit unsigned hexadecimal integers. Write out all 32 bits with leading 0s as needed. (You can include optional spaces in your answer if you like.)

.
.
.

0x1	00000000000000000000000000000001
0x1ff	00000000000000000000000111111111
0x800000	00000000100000000000000000000000
0xa017	00000000000000001010000000010111

🚀 **Submit**   ⚙️

✅ You passed 4 of 4 tests.   ✕

#	question	your answer	result
1	0x1	00000000000000000000000000000001	✅ pass
2	0x1ff	00000000000000000000000111111111	✅ pass
3	0x800000	00000000100000000000000000000000	✅ pass
4	0xa017	00000000000000001010000000010111	✅ pass

i **Need help?**

Stuck on an exercise? Contact your TA or instructor .

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