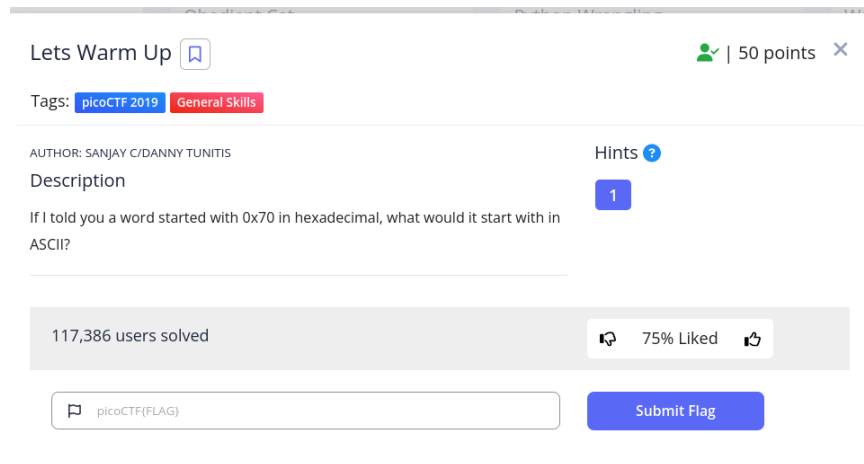


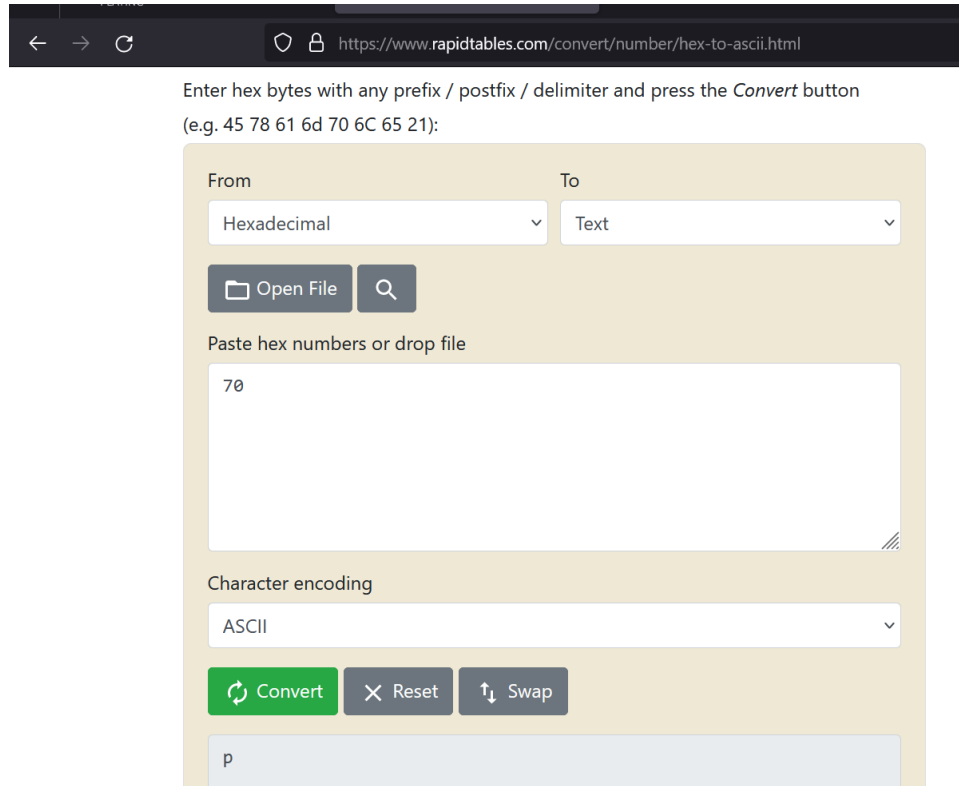
Lets Warm Up



The screenshot shows a challenge titled "Lets Warm Up" with a bookmark icon and a user profile icon. The challenge is worth 50 points. It is tagged with "picoCTF 2019" and "General Skills". The author is "SANJAY C/DANNY TUNITIS". The description asks: "If I told you a word started with 0x70 in hexadecimal, what would it start with in ASCII?". There is a hint button labeled "1". Below the description, it says "117,386 users solved" and "75% Liked". At the bottom, there is a text input field containing "picoCTF{FLAG}" and a "Submit Flag" button.

Lets Warm Up challenge

Simple enough find the ASCII form of this hexadecimal, we can use any online tool.



The screenshot shows the RapidTables website's hex-to-ASCII converter. The URL is "https://www.rapidtables.com/convert/number/hex-to-ascii.html". The page instructs users to "Enter hex bytes with any prefix / postfix / delimiter and press the Convert button (e.g. 45 78 61 6d 70 6C 65 21):". The "From" dropdown is set to "Hexadecimal" and the "To" dropdown is set to "Text". There is an "Open File" button and a search icon. The input field contains "70". Below the input field, there is a "Character encoding" dropdown set to "ASCII". At the bottom, there are three buttons: "Convert" (green), "Reset" (grey), and "Swap" (grey). The output field shows the result "p".

Okay, so p is the flag simple enough