PW Crack 2

PW Crack 2 is an engineering challenge from picoctf that required me to identify the correct password to decrypt a flag. By analyzing the Python source code i was able to find the password by using hexadecimal ASCII through the "chr()" function. Which, after I converted, turned out to be 4ec9. After I entered the password, the program automatically used an XOR function to decrypt and display the flag.