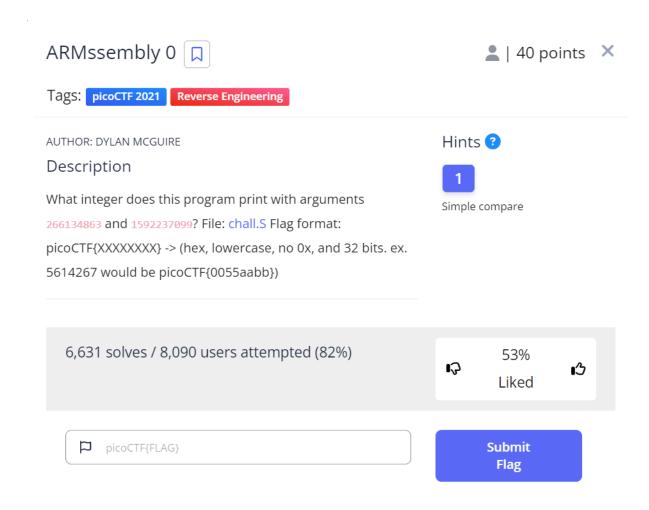
(ii) ARMAssembly 0:



Its given as a hint that we simply have to compare the hexadecimal forms of the given numbers, which we can get easily by running a python script.

I converted the first integer to hex:

print(hex(266134863))

Output:

When I passed this as an argument in the picoCTF{}, it returned the flag as incorrect. So I tried the next integer.

```
print(hex(1592237099))
```

Output:

```
Tanay Aggarwal@LAPTOP-2A3UP0LM MINGW64 ~

$ "C:/Users/Tanay Aggarwal/AppData/Local/Microsoft/WindowsApps/python3.11.exe" "c:/Users/Tanay Aggarwal/Downloads/temp.py"

0x5ee79c2b
```

When I passed the following:

picoCTF{5ee79c2b} as the flag,



[I could not understand the assembly language code, so I tried this to see if I could cross the level]

This completes this level.