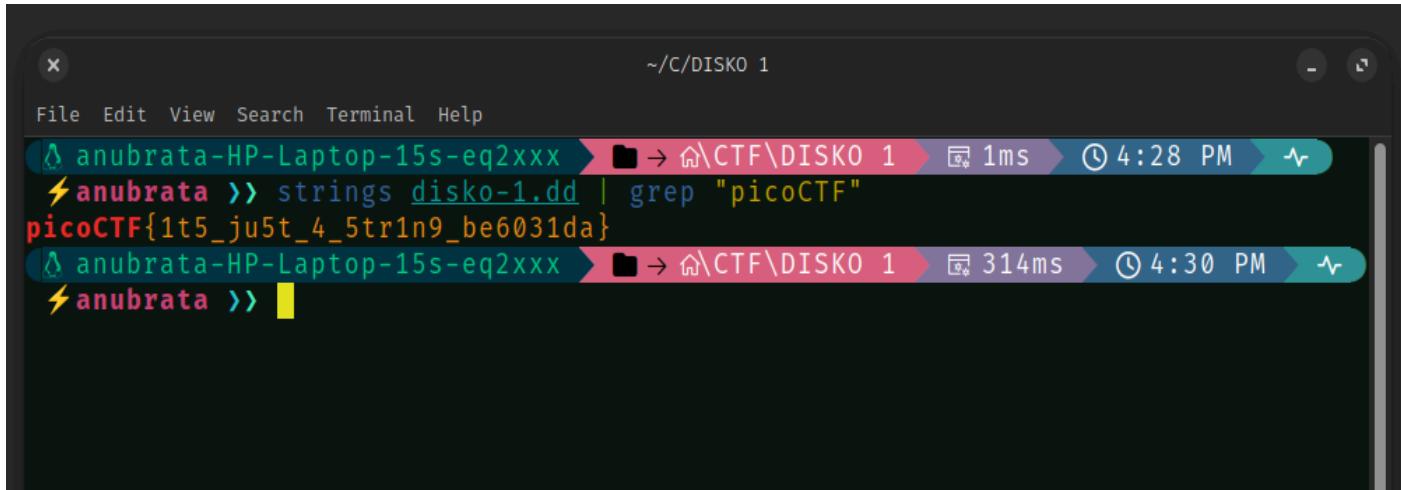


# DISKO 1

**Flag :** picoCTF{1t5\_ju5t\_4\_5tr1n9\_be6031da}

## Solution Approach

- Given a zip file , upon extracting this i got a .dd disk file.
- I used the strings command to look for the flag and bingo ! i got this



A screenshot of a terminal window titled "~/C/DISKO 1". The terminal shows two command-line sessions. The first session starts with "anubrata >> strings disk0-1.dd | grep "picoCTF"" and ends with the flag "picoCTF{1t5\_ju5t\_4\_5tr1n9\_be6031da}". The second session starts with "anubrata >>" and ends with a yellow square icon. The terminal has a dark background with light-colored text and a light gray border.