Pico ctf challenges

Transformation

Here a file with name enc was to be downloaded. Exiftool, strings were used but didn't give any results. When cat was used it showed some weird text. So the text was opened in notepad and copy and pasted in google to decode and with the help of the website online-toolz. There the unicode text was converted to unicode entities which was some sort of an encoded text. So cyber chef was again used to get the flag.

```
hari@LAPTOP-3T5BPK6I:/mnt/c/Users/harip/Desktop/ctf$ cd transformation
hari@LAPTOP-3T5BPK6I:/mnt/c/Users/harip/Desktop/ctf/transformation$ ls
enc
hari@LAPTOP-3T5BPK6I:/mnt/c/Users/harip/Desktop/ctf/transformation$ cat enc
🔲🔲🔲🔲🔲🔲🔲🔲🔲🔲🔲🔲🔲🔲🔲🔲🔲🔲 hari@LAPTOP-3T5BPK6I:/mnt/c/Users/harip/Desktop/ctf/transformation$ _
```

Unicode Text

灪捯宦覝ㄶ形楴珟楮瑴㐴彟潦彸㕰彰㑣㌰㙤

Convert

Unicode Entities

%u7069%u636F%u4354%u467B%u3136%u5F62%u6974%u735F%u696E%u7374%u3334%u645F%u6F66%u5F38%u5F30%u3463%u3037%u3630%u647D

Recipe		
From Hex	⊘ ‖	
Delimiter		
Auto		

Input length: 114 lines: 1

%u7069%u636F%u4354%u467B%u3136%u5F62%u6974%u735F%u696E%u7374%u3334%u645F%u6F66%u5F38%u5F30%u3463%u3037%u3630%u647D

Output time: 0ms length: 38 lines: 1

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