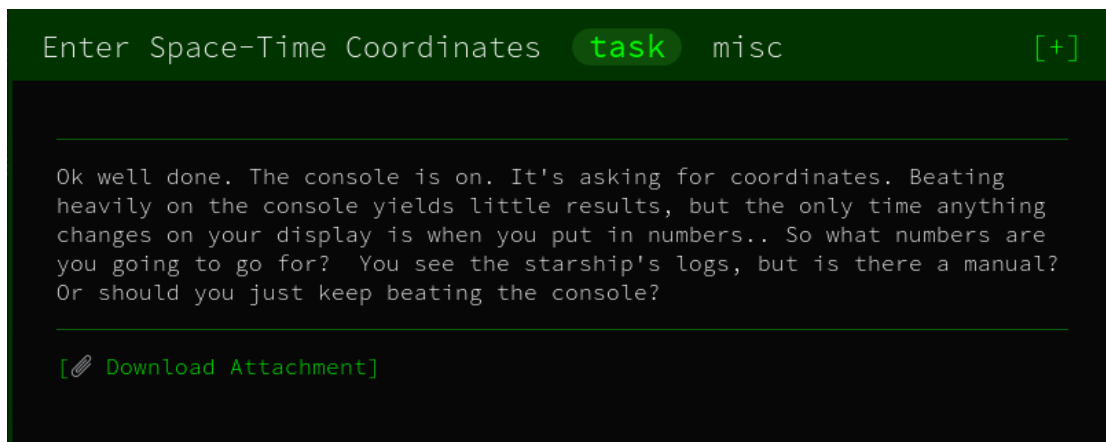# Beginner's Quest :

Enter Space-Time Coordinates

1. Download the attachment file and uncompress it, you will see two file.

2. The content of « log.txt » file, is the following

```
0: AC+79 3888{6652492084280_198129318435598}
1: Pliamas Sos{276116074108949_243544040631356}
2: Ophiuchus{11230026071572_273089684340955}
3: Pax Memor -ne4456 Hi Pro{21455190336714_219250247519817}
4: Camion Gyrin{235962764372832_269519420054142}
```
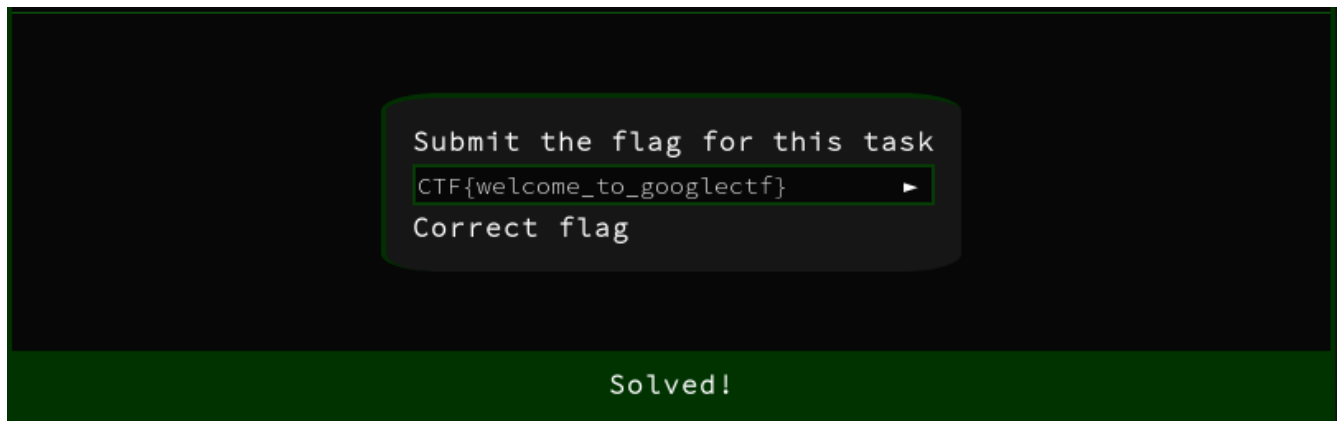
3. rand2 is a little programm

```
1c2b04aa132ed (1)# ./rand2
Travel coordinator
0: AC+79 3888 - 28658072841053, 253300630743307
1: Pliamas Sos - 142104374854512, 158503849169040
2: Ophiuchus - 38262619032497, 168728869384333
3: Pax Memor -ne4456 Hi Pro - 179800017289885, 110051122743089
4: Camion Gyrin - 186662142555839, 11757844597512
5: CTF - <REDACTED>

Enter your destination's x coordinate:
>>> ▊
```

4. Running string on it show you the flag

```
1c2b04aa132ed (1)# strings rand2 | grep ctf
Arrived at the flag. Congrats, your flag is: CTF{welcome_to_googlectf}
```

```
Submit the flag for this task
CTF{welcome_to_googlectf}        ►
Correct flag


                    Solved!
```

Flag : CTF{welcome_to_googlectf}