Description

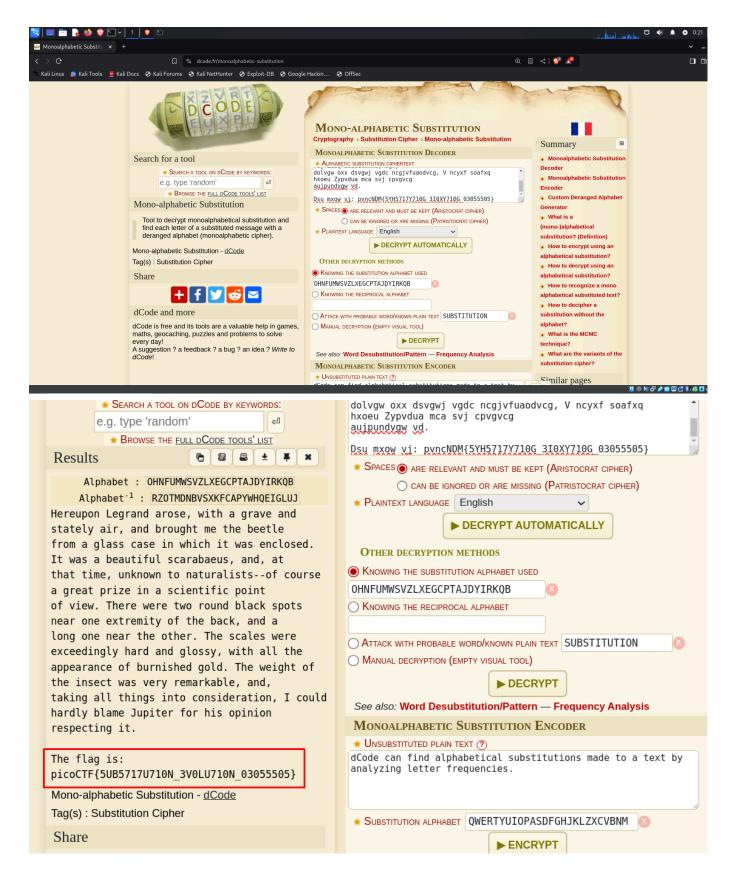
A message has come in but it seems to be all scrambled. Luckily it seems to have the key at the beginning. Can you crack this substitution cipher? Download the message here.

Hints

Try a frequency attack. An online tool might help.

Solución

```
r—(kali⊕kali)-[~/.../parciales/parcial_03/parte_02_crypto_02/substitution0]
└─$ cat message.txt
OHNFUMWSVZLXEGCPTAJDYIRKOB
Suauypcg Xuwaogf oacju, rvds o waoiu ogf jdoduxg ova, ogf hacywsd eu dsu
huudxu
mace o wxojj noju vg rsvns vd roj ugnxcjuf. Vd roj o huoydvmyx jnoaohouyj,
ogf, od
dsod dveu, yglgcrg dc godyaoxvjdj—cm ncyaju o wauod pavbu vg o jnvugdvmvn
pcvgd
cm ivur. Dsuau ruau drc acygf hxonl jpcdj guoa cgu ukdauevdq cm dsu honl,
ogf o
xcgw cgu guoa dsu cdsua. Dsu jnoxuj ruau uknuufvgwxg soaf ogf wxcjjg, rvds
oxx dsu
oppuoaognu cm hyagvįsuf wcxf. Dsu ruvwsd cm dsu vgjund roj iuag aueoalohxu,
dolvgw oxx dsvgwj vgdc ncgjvfuaodvcg, V ncyxf soafxq hxoeu Zypvdua mca svj
cpvgvcg
aujpundvgw vd.
Dsu mxow vj: pvncNDM{5YH5717Y710G_3I0XY710G_03055505}
```



Bandera

Notas Adicionales

Referencias

• Substitution-cipher