```
# After we connect with SSH, if we need to list the files. We can see 2 files
and a directory :
      ctf-player@pico-chall$ ls
      checksum.txt  decrypt.sh  files

# If we try to run the shell file :
      ctf-player@pico-chall$ sh decrypt.sh
      Expected usage: decrypt.sh <filename>

# If we list the directory :
      ctf-player@pico-chall$ ls files
      0SgkM1fC  6mT8PiGl  C0PnAa7J  JD0ZwfH8   NrbmwP3r  V3xeKcD7  b5TZpaRr
kDlGNWXG    oyrMYyZY  vzBdlMd6
      0aer7B0J  760ZV0rr  C3l9qdYz  JIPRVMlG   O3c1wd4r  VBHAXd7G  b8hbdeFv
kQMlzWUP    p0qmvEGQ  w2pqQhei
      .
      .
      .

# So, we need to run the shell file with all the files from the direcrity as the
previous error said. Command :
      for file in files/*; do ./decrypt.sh "$file"; done

# After, we can see the following :
      bad magic number
      Error: Failed to decrypt 'files/0SgkM1fC'. This flag is fake! Keep
looking!
      bad magic number
      Error: Failed to decrypt 'files/0aer7B0J'. This flag is fake! Keep
looking!
      bad magic number
      Error: Failed to decrypt 'files/0b3lt0HK'. This flag is fake! Keep
looking!
      bad magic number
      Error: Failed to decrypt 'files/0ia8IBYb'. This flag is fake! Keep
looking!
      bad magic number
      Error: Failed to decrypt 'files/0uUAy06x'. This flag is fake! Keep
looking!
      bad magic number
      .
      .
      .
      picoCTF{trust_but_verify_2cdcb2de}

THE FLAG : picoCTF{trust_but_verify_2cdcb2de}
~Z4que
```