```
# For the first hash ( MD5 ) I used "https://iotools.cloud/tool/md5-decrypt/", so :
      482c811da5d5b4bc6d497ffa98491e38 -> password123

# For the second hash ( MD6 ) I used "https://hashes.com/en/decrypt/hash", so :
      b7a875fc1ea228b9061041b7cec4bd3c52ab3ce3 -> letmein

# For the last hash ( SHA256 ), I used "https://iotools.cloud/tool/sha256-
decrypt/", so :
      916e8c4f79b25028c9e467f1eb8eee6d6bbdff965f9928310ad30a8d88697745 -> qwerty098

THE FLAG : picoCTF{UseStr0nG_h@shEs_&PaSswDs!_23622a7e}
~Z4que
```