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from math import sin
from math import cos
from math import tan
from math import pi
from random import randint
x=randint(10000000,99999999)
def mess_with(key):
    key=int(key)
    key=float(key)
    pas=(sin(pi*key))/cos(key)
    pas=sin(cos(tan(pas)))
    pas=pas**cos(key)
    pas=pas*10**10
    pas=str(pas)
    mult=int(pas[5])+int(pas[2])
    mul=mult%2
    mult=(mult-mul)/2
    pas=pas[:8]
    pas=int(pas)
    mult=int(mult)
    pas=pas*mult
    pas=str(pas)
    pas=pas[:8]
    pas=int(pas)
    return pas

crashed=0
stop=0
print("The Guessing Game With Guess Guessing Guessers!    v2.OH!")
T=True
F=False
try:
    with open('Key'):
        pass
except IOError:
    f=open("Key","w")
    f.write(str(x))
keys=[0,0]

f = open("Key","r")
q=f.read()
f.close()

if len(q)<8:
    newkey=T
    newpas=T
    print("Len < 8")
    f=open("Key","w")

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        x=randint(10000000,99999999)
        f.write(str(x))
        f.close()
else:
    keys[0]=q[0:8]

    newkey=False
    if len(q)<17:
        print("Len < 17, but >=8")
        newpas=True

    else:
        newpas=False
        keys[1]=q[9:16]
pas=keys[1]
pasw=pas
key=keys[0]
if newpas:
    f=open("Key","w")
    print("No pass found!")
    print("Your wonderful key is: ",int(keys[0]))
    pasw=input("What is your pass?   : ")
elif newkey:
    f=open("Key","w")

if mess_with(keys[0])==pasw:
    hesin=1
    print("Your in!")
    f=open("Key","w")
    f.write(str(keys[0])+pasw)
    f.close()
else:
    hesin=0

if hesin==1:
    while 1==1:
        while stop!=1:
            ##The game
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