Lzaan
P20-0613
from random import randit getranbits
from Utils isprime import isfrime
from Utils is prime import isfine from Utils is Congruent Number import islongrum Number
from utils coprine impart coprime
ETENTO COLORS (Secretary Notes) Series of the alicense
Class 13B6:
p=0
9=0
n=0
Seed = O
generated values []
1 -1 2 -8 ( F & ) 22 F miles
def nit - (self, 12,9,1):
sef. seeP(P)
self, sted Q(q)
if (self.p>0 and self.q>0):
307-19dN()
self set Seed()
def Set P(self, P):
if (not self check Prame (P)):
sof p=p
Lef set Q (self, q):
if (not self check Param(q)).
그래마다 그리고 하는 아이들은 얼마를 살아왔다. 중에 있는 생생님이 없는 아이들은 사람들은 사람들은 사람들이 아니는 아이들은 아이들은 사람들이 되었다. 그리고 하는 사람들이 되었다. 그리고 아이들은
sef-9=9-
19 110 110
det -check Parama (self, number)
is Error = false
if (net is Drime (number)):
print (numbers is not Prime)
15 Error = True

Lef get N (self).
def_set N (self). self.p *self.q
TO THE PARTY OF TH
Let -cotsed (self): while (not coprime (self-n, self-seed) and self-seed)
while (not coprime (self-n self-seed) and satisfied)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
def-generate Value (self): if (self.p >0 and self.q >0)
H (self-12 >0 9/12 Self-19-20)
\\ \( \tau \) \\
while (not coprime (self-h,x)):
$\chi = 1911aint (0, Set n)$
while (not coprime (sclf.n.x)): $\chi = \text{ randind (0, Self.n)}$ velue Pou(x,)) $\phi_0 \text{ self.n}$
def generate Bits (self , amount):  if (self p == self , q)  print (p shall be different than q)
if (self-p==self-9)
print ( & shard be different train 9)
-P1-1P
if (sef.n == 0)
print (N is equal 0)
tor 1/3
else: 119 11 tork
bits Array = []
bits Array = []  gnow to
是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
for i in range (amount):
generaled Value = self generate value(),
saff- gen gated Value noone (genedal balce)
generaled Value = self generate Value ()  self- generated Value appoint (generated Value)  if (generated Value yo) == 0):
hita Aurin 2200/10/
bits Array - apport (0)
else (1) A. appri(1)
bits Array appens(1)