**Assignment 15**

Answer 1

Years\_list=[2000,2001,2002,2003,2004,2005]

Answer 2

2003

Answer 3

2005

Answer 4

things=[“mozzarella”,”cinderella”,”salmonella”]

Answer 5

for l in things:

If type(l)==str:

Answer 6

Seconds\_per\_day//seconds\_per\_hour

Answer 7

def genPrimes():

primes = [] *# primes generated so far*

last = 1

while True:

last += 1

for p in primes:

if last % p == 0:

break

else:

primes.append(last)

yield last

p = genPrimes()