f = open("test.txt", 'w')

for i in range(20):

from random import randint

print(randint(0, 20), randint(0, 40), randint(40, 80))

f.close()

k = open("test2.txt", 'w')

f = open("test.txt", 'r')

for line in f:

a = line[0]

b = line[1]

c = line[2]

while c > 1:

if c % a == 0 and c % b == 0:

print("fizzbuzz")

elif c % a == 0:

print("fizz")

elif c % b == 0:

print("buzz")

else:

print(c)

c = c - 1

print(line)

f.close()

k.close()