A)
```
a = int(input())
b = int(input())
c = int(input())
a = flower
b = flower
c = flower
b replace (a,b)
print(d)
b, from math imort
```

B)
```
from math import factorial
found = false
cifr = int(input("1-ден 10-ға дейінгі сан беріңіз"))
for in range(50):
number = factorial(i)
if str(number)[-cifr:] == '0'*cifr:
print(number, "санынан соңғы, "+ str(i) + "санының
факториалында"+
str(cifr)+"нөл бар.")
found = True
break
if not found:
print(-1)
```

```
C) cifr-0
a=int(input('a='))
L=int(input('L='))
D=int(input('D m'))
for i in range(L+1):
    cifr+=a**i
    print(cifr)
print(D%cifr)
```

1) a = int(input())
b = int(input())
c = int(input())
a.flower()
b.flower()
c.flower()

d = realpie(a, b)
print(d)

2) from math import factorial
found = false
cifr = int(input(Цифра))
for i in range(50)
number = factorial(i)
if str(number)[-cifr:] == '0' * cifr
print(number, i, str(i) + str(cifr))
found = True
break
if not found:
print(-1)

```
c/ cifr = 0
a = int(input())
L = int(input())
D = int(input())
for i in range(L+1):
    cifr += a**i
    print(cifr)
print(D % cifr)
```