```
#first
Print_values
a=np.random.randint(0,10,1)
b=np.random.randint(0,10,1)
c=np.random.randint(0,10,1)
print(a,b,c)
np.where(a>b)
if np.where(a>b)is true:
    if np.where(b>c)is true:
        print(a,b,c)
    else if np.where(a>c)is true
        print(a,c,b)
    else
        print(c,a,b)
else np.where(b>c)is false:
        print(c,b,a)



#second
import numpy as np
import math
N=np.random.randint(0,10,10)

for x in N:
    f=math.ceil(x/3)
    F(x) = F(f) + 2x
    print(N,F)


#third_1

a2=np.random.randint(0,6,1)
a3=np.random.randint(0,6,1)
a4=np.random.randint(0,6,1)
a5=np.random.randint(0,6,1)
a6=np.random.randint(0,6,1)
a7=sum([a1,a2,a3,a4,a5,a6])
print(a1,a2,a3,a4,a5,a6,a7)



#third_2
```

```
X=np.random.randint(10,60,1)
X



#fourth_1
def Random_integer()
print(np.random.randint(0,10,1))
N=np.zero(2,3)
for a in range(6)
N[a]=Random_integer(a)
print(N)



#fifth_1
n=5
m=8
M=np.random.randint(0,2,(n,m))
M[[0,-1],[0,-1]]=1
print(M)
```