```
import copy

a = {'name': 'laihongwei', 'gender': 'male', 'homework score': ['95', '100', '90']}
b = {'student ID': 'M1129020'}

a.update(b)

c = copy.deepcopy(a)

a['homework score'][1] = 80

c['name'] = 'xujiaqi'
c['gender'] = 'female'
c['student ID'] = 'M1229001'

x = int(a['homework score'][0])
y = int(a['homework score'][1])
z = int(a['homework score'][2])

e = x + y + z
e = e/3


m = int(c['homework score'][0])
n = int(c['homework score'][1])
o = int(c['homework score'][2])

f = m + n + o
f = f/3

k = a.pop('homework score')
q = c.pop('homework score')
print(e)
print(a)
print(f)
print(c)
```

```
[59] c = 347 / 3
     a = int(c)
     b = 347 - 3*a
     e = a ** b
     print(a)
     print(b)
     print(e)
```

```
115
2
13225
```

```
[102] a = ['100', '50', '45', '60', '90' ,'95', '80', '50']
      b = ['88']
      c = b + a
      c[2:5]=['70', '50']
      d = int(c.index('50'))
      del c[d]
      e = int(c.pop(0))
      f = int(c.pop(-1))

      g = e + f

      print(g)
```