Get the last program's Result

This project is to get last program's result on the current experimental settings.

Cluster Setting&Info:

```
All the computers:
    ComputerNo. Note     hasChecked
    1           MainHost
    2~23        i3CPU    2cores,8G(No2)
    55~58       i5CPU
    59~95       i7CPU    4cores,4G(No59)
    96~200      i5CPU    4cores,12G(No96)
```

```
    i3: 40cores
    i5: 400cores
    i7: 140cores

    No.     Memory
    96~104  16G
    145~131 32G
    others  unknow

    No.             InTheSameSwitch
    2~18            1
    19~23,96~108    2
    146~163         3
    128~145         4
    183~200         5
    164~182         6
    109~127         7
```

Run one serial program on each computer:

one core's performance: i7>i5>i3

Experimental Setting

1. When computers are different:

   Purpose: Keep each core processes more data, such that the differences in cpu can be realized.

```
        Exp5    Exp6
        cores   cores
i3      2       10
i5      2       10
i7      2       10
total   6       30
computer1,1,1   5,3,3

i3 no:17~19 22~23
i5 no:
```

2. When computers are the same:

```
        Exp1    Exp2    Exp3    Exp4
        cores   cores   cores   cores
i5      5       6       30      31
computer2       2       8       8
no. 70~78
```

What's next?

1. Generate a machine file.

   1. Exp1(5 cores)

   ```
   chen-510130:4
   chen-510131:1
   ```

   2. Exp2(6 cores)

   ```
   chen-510130:4
   chen-510131:2
   ```

   3. Exp3(30 cores)

   ```
   chen-510130:4
   chen-510131:2
   ```

   3. Exp4(31 cores)

2. Using a script to run all Exps.

Test Table

Markdown	Less	Pretty
Still	`renders`	**nicely**
1	2	3