1 Text

This is homework9 for OSlab!

2 Image

It is a picture of nature:

3 table

Table 1: My table

1	2	3	4
left	center	center	right

4 Formula

$$A = \frac{x}{1+\frac{1+x}{2y}}$$

$$\binom{n}{k} = \frac{n!}{k!(n-k)!}$$

$$\sum_{i=1}^{n} p_i = 2$$

5 code

```
{\Large
#include <iostream>
using namespace std;
int main()
{
int sum=0;
for(int i=1;i<=10;i++)
{
    sum+=i;
}
cout<<"sum="<<sum;
}
}
```