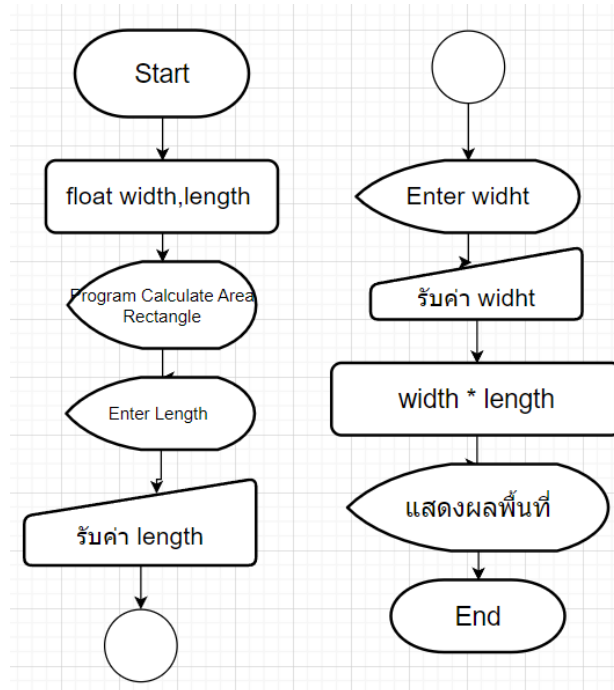


ข้อ 5

Flowchart



Code

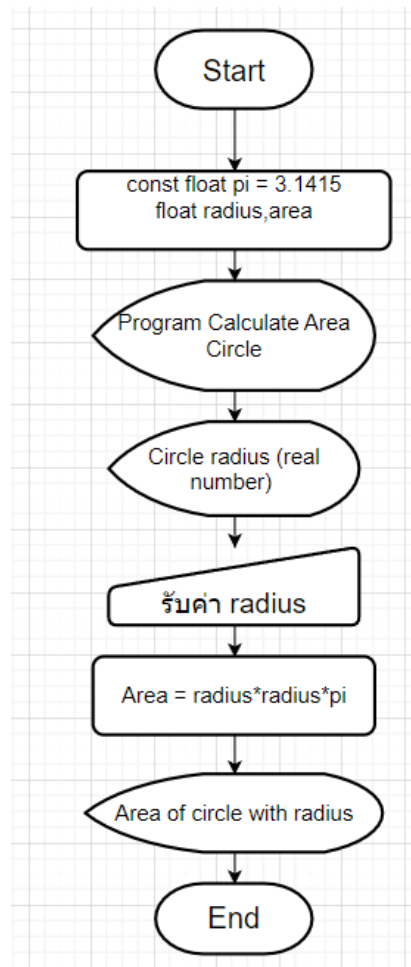
```
last2_5.cpp > main()
1  #include <iostream>
2  using namespace std;
3  int main() {
4      float widht,length;
5      cout << "Program Calculate Area Rectangle.\n";
6      cout << "Enter Length : ";
7      cin >> length;
8      cout << "Enter Widht : ";
9      cin >> widht;
10     cout << "\nArea of Rectagle " << widht*length ;
11 }
```

```
Program Calculate Area Rectangle.
Enter Length : 50
Enter Widht : 50

Area of Rectagle 2500
```

ข้อ 6

Flowchart



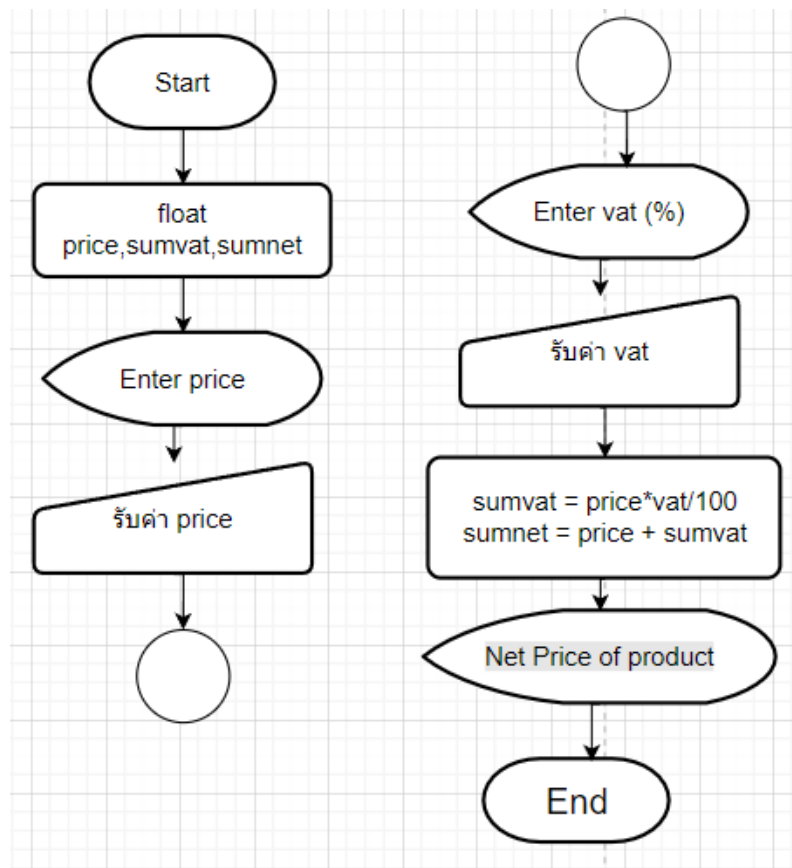
Code

```
#include <iostream>
#include <string.h>
using namespace std;
int main() {
    float radius, area;
    const float pi=3.1415;
    cout << "Program Calculate Area Circle.\n";
    cout << "Circle radius (real number) ? ";
    cin >> radius;
    area = pi*radius*radius;
    cout << "Area of circle with radius "<< radius << " is " << area;
    return(0);
}
```

```
Program Calculate Area Circle.
Circle radius (real number) ? 5.1
Area of circle with radius 5.1 is 81.7104
```

ข้อ 7

Flowchart



Code

```
1  #include <iostream>
2  using namespace std;
3  int main(){
4      int vat;
5      float price,sumvat,sumnet;
6      cout << "Enter price : ";
7      cin >> price;
8      cout << "Enter vat (%) : ";
9      cin >> vat;
10     sumvat = price*vat/100;
11     sumnet = price+sumvat;
12     cout << "Net Price of product = "<< sumnet;
13
14 }
```

```
Enter price : 500
Enter vat (%) : 10
Net Price of product = 550
```