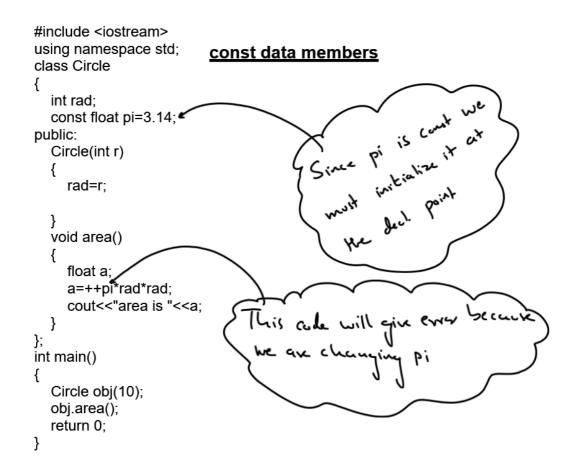
const pointer to const

const function argument

```
#include <iostream>
using namespace std;
int mystrlen(const char *p)
{
  int i;
  for(i=0;*(p+i)!='\0';i++);
  (*p)++;
  return i;
int main()
{
  char city[]={"BHOPAL"};
  int x;
  x=mystrlen(city);
  cout<<"City is "<<city<<endl;
  cout<<"It's length is "<<x;
  return 0;
}
```



Another Way Of Initializing const Data

```
#include <iostream>
using namespace std;
class Student
{
  const int roll;
  int marks;
  float per;
                                                    This is called list!
public:
  Student(int r,int m,float p): roll(r),marks(m),per(p)
  void show()
     cout<<"Roll="<<roll<<"<Marks="<<marks<<",Per="<<per<<endl;
  }
};
int main()
{
  Student S1(101,60,65);
  Student S2(102,70,75);
  S1.show();
  S2.show();
  return 0;
}
```