```cpp
#include<iostream.h>
#include<conio.h>
#include<string.h>
class Tour
{
      int LocationCode;
      char Location[20];
      float Charges;
  public:
      Tour()
      {
        cout<<"Constructing...";
        LocationCode=1;
        strcpy(Location,"PURI");
        Charges=1200;
      }
      ~Tour()
      {
        cout<<"\nDestructing…"
            <<"\nTour Plan Cancelled....";
      }
      void getdata();
      void showdata();
};
void Tour::getdata()
{
  cout<<"\n\nEnter the Location:";
  cin>>Location;
  cout<<"Enter the location code:";
  cin>>LocationCode;
  Charges=1600;
}
void Tour::showdata()
{
  cout<<"\nLocation:"<<Location;
  cout<<"\nLocation Code:"<<LocationCode;
  cout<<"\nCharges="<<Charges;
}
```

```cpp
void main()
{
    clrscr();
    Tour T;
    T.showdata();
    T.getdata();
    T.showdata();
    getch();
}
```

```
Constructing...
Location:PURI
Location Code:1
Charges=1200

Enter the Location:Delhi
Enter the location code:2

Location:Delhi
Location Code:2
Charges=1600
Detructing...
Tour Plan Cancelled....
```