PALINDRO.CPP

```cpp
#include<iostream.h>
#include<conio.h>
class Palindrome
{
   private:
       int a,r,rev,temp;
   public:
      void input();
      void output();
};
 void Palindrome::input()
 {
    cout<<"Enter the number:-";
    cin>>a;
    rev=0;
    temp=a;
     while(a>0)
        {
         r=a%10;
         rev=rev*10+r;
         a=a/10;
```

1:76

```cpp
        }
    }

    void Palindrome::output()
    {

        if(temp==rev)
        {

            cout<<"Given number  is palindrome";
        }
        else
        {

            cout<<"Given number is not palindrome";
        }

    }
    void main()
    {   clrscr();
        Palindrome p1;
        p1.input();
        p1.output();
        getch();
    }
```

Enter the number :-121
Given number is palindrome