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1  #include<iostream>
2  using namespace std;
3  class numc
4  {
5  private:
6      int n,tmp,reverb=0,d;
7  public:
8      void g_input();
9      void r_numc();
10     void display();
11 };
12 void numc::g_input()
13 {
14     cout<<"\nEnter any positive no. :: ";
15     cin>>n;
16 }
17 void numc::r_numc()
18 {
19     tmp=n;
20     while(n>0)
21     {
22         d=n%10;
23         reverb=(reverb*10)+d;
24         n/=10;
25     }
26 }
27 void numc::display()
28 {
29     cout<<"\nReverse of  "<<tmp<<"  is : "<<reverb<<"\n";
30 }
31 int main()
32 {
33     numc r;
34     r.g_input();
35     r.r_numc();
36     r.display();
37     return 0;
38 }
39

```