## Solution Code

```
#include <iostream>
Using namespace std;
Int main()
{
    Int a,b ;
    Cout<<"Enter 1 'st number :: ";
    Cin>>a;
    Cout<<"\nEnter 2 nd number :: ";
    Cin>>b;
    Cout < < "\nBefore swapping, Numbers are :: " < < endl;
    Cout < < "\n\ta = " < < a < < ", b = " < < b < < endl;
    A = a + b;
    B=a-b;
    A = a-b;
    Cout < < "\nAfter swapping, Numbers are :: " < < endl;
Cout < < "\n\ta = " < < a < < ", b = " < < b < < endl;
    Return 0;
}
```

