







```
void solve(int *&ptr){
                                                                         void solve(int *ptr){
  *ptr=*ptr+1;
                                                                            *ptr=*ptr+1;
  cout<<"ptr+1 "<<*ptr<<endl;</pre>
                                                                            cout<<"ptr+1 "<<*ptr<<endl;
int main()
                                                                         int main()
  int a=5;
                                                                            int a=5;
  int *ptr=&a;
                                                                            int *ptr=&a;
  cout<<"before a :"<<a<<endl;
                                                                            cout<<"before a :"<<a<<endl;</pre>
  solve(ptr);
                                                                            solve(ptr);
  cout<<"after a :"<<a<<endl;
                                                                            cout<<"after a :"<<a<<endl;
                                                                            return 0;
  return 0;
                                         PS E:\C++Code> g++ ./f77.cpp
                                         PS E:\C++Code> .\a.exe
                                         before a:5
                                         ptr+1 6
                                         after a:6
                solve ( ) of
            int & ans = da;
```

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