```
<include <chrono#
                                                                  ;using namespace std
                                                    } long long itirativefact (long long n)
                                                                          ;long long f=1
                                                             for (long long i=1;i<=n;i++)
                                                                               ; return f
                                                                                       {
                                                    long long recursivefact(long long n )
                                                                                      }
                                                                               if (n==1)
                                                                              ; return 1
                                                            ;return n*recursivefact(n-1)
                                                                             }()int main
                                                                      ; long long m, f=1
                                                                                 ;cin>m
                           ;()auto start_time = std::chrono::high_resolution_clock::now
                                                           ;cout<<itirativefact(n)<<endl
                            ;()auto end_time = std::chrono::high_resolution_clock::now
                                                                                   auto
;duration=std::chrono::duration_cast<std::chrono::microseconds>(end_time@start_time)
                                   std::cout<<"exe time:"<<duration.count()<<std::endl
```

#<include <iostream