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#define _POSIX_SOURCE          // MANIFESTED constant - used by compiler to
                              // Filter out all non POSIX.1 and non ANSI-C standard codes

#define _POSIX_C_SOURCE 199309L // Year the version of Standard was when book was
written
                              // Later version can be used , Ex 200809L
                              // Gives program POSIX.1b conformance

                              // Later version of _POSIX_C_SOURCE include both POSIX.1
                              // and POSIX.1b

#include <unistd.h>           // Will work with out including

#include <limits.h>           // both of unistd.h or limits.h , Why ?

                              // If not from headers then from ?

#include <iostream>           // Why no .h?

using namespace std;         // Why namespace,

int main()
{
    #ifdef _POSIX_VERSION
        cout << "System conforms to POSIX: " << _POSIX_VERSION << endl;
    #else
        cout << "_POSIX_VERSION is undefined\n";
    #endif

    return 0;
}

```