# This is the CMakeCache file.

# For build in directory: d:/A. C++/programs/competitive/cmake-build-debug

# It was generated by CMake: C:/Users/swarn/AppData/Local/JetBrains/Toolbox/apps/CLion/ch-0/212.5457.51/bin/cmake/win/bin/cmake.exe

# You can edit this file to change values found and used by cmake.

# If you do not want to change any of the values, simply exit the editor.

# If you do want to change a value, simply edit, save, and exit the editor.

# The syntax for the file is as follows:

# KEY:TYPE=VALUE

# KEY is the name of a variable in the cache.

# TYPE is a hint to GUIs for the type of VALUE, DO NOT EDIT TYPE!.

# VALUE is the current value for the KEY.

########################

# EXTERNAL cache entries

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//Path to a program.

CMAKE\_ADDR2LINE:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/addr2line.exe

//Path to a program.

CMAKE\_AR:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/ar.exe

//Choose the type of build, options are: None Debug Release RelWithDebInfo

// MinSizeRel ...

CMAKE\_BUILD\_TYPE:STRING=Debug

//Id string of the compiler for the CodeBlocks IDE. Automatically

// detected when left empty

CMAKE\_CODEBLOCKS\_COMPILER\_ID:STRING=

//The CodeBlocks executable

CMAKE\_CODEBLOCKS\_EXECUTABLE:FILEPATH=CMAKE\_CODEBLOCKS\_EXECUTABLE-NOTFOUND

//Additional command line arguments when CodeBlocks invokes make.

// Enter e.g. -j<some\_number> to get parallel builds

CMAKE\_CODEBLOCKS\_MAKE\_ARGUMENTS:STRING=

//Enable/Disable color output during build.

CMAKE\_COLOR\_MAKEFILE:BOOL=ON

//CXX compiler

CMAKE\_CXX\_COMPILER:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/g++.exe

//A wrapper around 'ar' adding the appropriate '--plugin' option

// for the GCC compiler

CMAKE\_CXX\_COMPILER\_AR:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/gcc-ar.exe

//A wrapper around 'ranlib' adding the appropriate '--plugin' option

// for the GCC compiler

CMAKE\_CXX\_COMPILER\_RANLIB:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/gcc-ranlib.exe

//Flags used by the CXX compiler during all build types.

CMAKE\_CXX\_FLAGS:STRING=

//Flags used by the CXX compiler during DEBUG builds.

CMAKE\_CXX\_FLAGS\_DEBUG:STRING=-g

//Flags used by the CXX compiler during MINSIZEREL builds.

CMAKE\_CXX\_FLAGS\_MINSIZEREL:STRING=-Os -DNDEBUG

//Flags used by the CXX compiler during RELEASE builds.

CMAKE\_CXX\_FLAGS\_RELEASE:STRING=-O3 -DNDEBUG

//Flags used by the CXX compiler during RELWITHDEBINFO builds.

CMAKE\_CXX\_FLAGS\_RELWITHDEBINFO:STRING=-O2 -g -DNDEBUG

//Libraries linked by default with all C++ applications.

CMAKE\_CXX\_STANDARD\_LIBRARIES:STRING=-lkernel32 -luser32 -lgdi32 -lwinspool -lshell32 -lole32 -loleaut32 -luuid -lcomdlg32 -ladvapi32

//C compiler

CMAKE\_C\_COMPILER:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/gcc.exe

//A wrapper around 'ar' adding the appropriate '--plugin' option

// for the GCC compiler

CMAKE\_C\_COMPILER\_AR:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/gcc-ar.exe

//A wrapper around 'ranlib' adding the appropriate '--plugin' option

// for the GCC compiler

CMAKE\_C\_COMPILER\_RANLIB:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/gcc-ranlib.exe

//Flags used by the C compiler during all build types.

CMAKE\_C\_FLAGS:STRING=

//Flags used by the C compiler during DEBUG builds.

CMAKE\_C\_FLAGS\_DEBUG:STRING=-g

//Flags used by the C compiler during MINSIZEREL builds.

CMAKE\_C\_FLAGS\_MINSIZEREL:STRING=-Os -DNDEBUG

//Flags used by the C compiler during RELEASE builds.

CMAKE\_C\_FLAGS\_RELEASE:STRING=-O3 -DNDEBUG

//Flags used by the C compiler during RELWITHDEBINFO builds.

CMAKE\_C\_FLAGS\_RELWITHDEBINFO:STRING=-O2 -g -DNDEBUG

//Libraries linked by default with all C applications.

CMAKE\_C\_STANDARD\_LIBRARIES:STRING=-lkernel32 -luser32 -lgdi32 -lwinspool -lshell32 -lole32 -loleaut32 -luuid -lcomdlg32 -ladvapi32

//No help, variable specified on the command line.

CMAKE\_DEPENDS\_USE\_COMPILER:UNINITIALIZED=FALSE

//Path to a program.

CMAKE\_DLLTOOL:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/dlltool.exe

//Flags used by the linker during all build types.

CMAKE\_EXE\_LINKER\_FLAGS:STRING=

//Flags used by the linker during DEBUG builds.

CMAKE\_EXE\_LINKER\_FLAGS\_DEBUG:STRING=

//Flags used by the linker during MINSIZEREL builds.

CMAKE\_EXE\_LINKER\_FLAGS\_MINSIZEREL:STRING=

//Flags used by the linker during RELEASE builds.

CMAKE\_EXE\_LINKER\_FLAGS\_RELEASE:STRING=

//Flags used by the linker during RELWITHDEBINFO builds.

CMAKE\_EXE\_LINKER\_FLAGS\_RELWITHDEBINFO:STRING=

//Convert GNU import libraries to MS format (requires Visual Studio)

CMAKE\_GNUtoMS:BOOL=OFF

//Install path prefix, prepended onto install directories.

CMAKE\_INSTALL\_PREFIX:PATH=C:/Program Files (x86)/competitive

//Path to a program.

CMAKE\_LINKER:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/ld.exe

//make program

CMAKE\_MAKE\_PROGRAM:FILEPATH=C:/PROGRA~1/MINGW-~1/X86\_64~1.0-P/mingw64/bin/mingw32-make.exe

//Flags used by the linker during the creation of modules during

// all build types.

CMAKE\_MODULE\_LINKER\_FLAGS:STRING=

//Flags used by the linker during the creation of modules during

// DEBUG builds.

CMAKE\_MODULE\_LINKER\_FLAGS\_DEBUG:STRING=

//Flags used by the linker during the creation of modules during

// MINSIZEREL builds.

CMAKE\_MODULE\_LINKER\_FLAGS\_MINSIZEREL:STRING=

//Flags used by the linker during the creation of modules during

// RELEASE builds.

CMAKE\_MODULE\_LINKER\_FLAGS\_RELEASE:STRING=

//Flags used by the linker during the creation of modules during

// RELWITHDEBINFO builds.

CMAKE\_MODULE\_LINKER\_FLAGS\_RELWITHDEBINFO:STRING=

//Path to a program.

CMAKE\_NM:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/nm.exe

//Path to a program.

CMAKE\_OBJCOPY:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/objcopy.exe

//Path to a program.

CMAKE\_OBJDUMP:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/objdump.exe

//Value Computed by CMake

CMAKE\_PROJECT\_DESCRIPTION:STATIC=

//Value Computed by CMake

CMAKE\_PROJECT\_HOMEPAGE\_URL:STATIC=

//Value Computed by CMake

CMAKE\_PROJECT\_NAME:STATIC=competitive

//Path to a program.

CMAKE\_RANLIB:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/ranlib.exe

//RC compiler

CMAKE\_RC\_COMPILER:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/windres.exe

//Flags for Windows Resource Compiler during all build types.

CMAKE\_RC\_FLAGS:STRING=

//Flags for Windows Resource Compiler during DEBUG builds.

CMAKE\_RC\_FLAGS\_DEBUG:STRING=

//Flags for Windows Resource Compiler during MINSIZEREL builds.

CMAKE\_RC\_FLAGS\_MINSIZEREL:STRING=

//Flags for Windows Resource Compiler during RELEASE builds.

CMAKE\_RC\_FLAGS\_RELEASE:STRING=

//Flags for Windows Resource Compiler during RELWITHDEBINFO builds.

CMAKE\_RC\_FLAGS\_RELWITHDEBINFO:STRING=

//Path to a program.

CMAKE\_READELF:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/readelf.exe

//Flags used by the linker during the creation of shared libraries

// during all build types.

CMAKE\_SHARED\_LINKER\_FLAGS:STRING=

//Flags used by the linker during the creation of shared libraries

// during DEBUG builds.

CMAKE\_SHARED\_LINKER\_FLAGS\_DEBUG:STRING=

//Flags used by the linker during the creation of shared libraries

// during MINSIZEREL builds.

CMAKE\_SHARED\_LINKER\_FLAGS\_MINSIZEREL:STRING=

//Flags used by the linker during the creation of shared libraries

// during RELEASE builds.

CMAKE\_SHARED\_LINKER\_FLAGS\_RELEASE:STRING=

//Flags used by the linker during the creation of shared libraries

// during RELWITHDEBINFO builds.

CMAKE\_SHARED\_LINKER\_FLAGS\_RELWITHDEBINFO:STRING=

//If set, runtime paths are not added when installing shared libraries,

// but are added when building.

CMAKE\_SKIP\_INSTALL\_RPATH:BOOL=NO

//If set, runtime paths are not added when using shared libraries.

CMAKE\_SKIP\_RPATH:BOOL=NO

//Flags used by the linker during the creation of static libraries

// during all build types.

CMAKE\_STATIC\_LINKER\_FLAGS:STRING=

//Flags used by the linker during the creation of static libraries

// during DEBUG builds.

CMAKE\_STATIC\_LINKER\_FLAGS\_DEBUG:STRING=

//Flags used by the linker during the creation of static libraries

// during MINSIZEREL builds.

CMAKE\_STATIC\_LINKER\_FLAGS\_MINSIZEREL:STRING=

//Flags used by the linker during the creation of static libraries

// during RELEASE builds.

CMAKE\_STATIC\_LINKER\_FLAGS\_RELEASE:STRING=

//Flags used by the linker during the creation of static libraries

// during RELWITHDEBINFO builds.

CMAKE\_STATIC\_LINKER\_FLAGS\_RELWITHDEBINFO:STRING=

//Path to a program.

CMAKE\_STRIP:FILEPATH=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/strip.exe

//If this value is on, makefiles will be generated without the

// .SILENT directive, and all commands will be echoed to the console

// during the make. This is useful for debugging only. With Visual

// Studio IDE projects all commands are done without /nologo.

CMAKE\_VERBOSE\_MAKEFILE:BOOL=FALSE

//Value Computed by CMake

competitive\_BINARY\_DIR:STATIC=D:/A. C++/programs/competitive/cmake-build-debug

//Value Computed by CMake

competitive\_SOURCE\_DIR:STATIC=D:/A. C++/programs/competitive

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# INTERNAL cache entries

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//ADVANCED property for variable: CMAKE\_ADDR2LINE

CMAKE\_ADDR2LINE-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_AR

CMAKE\_AR-ADVANCED:INTERNAL=1

//This is the directory where this CMakeCache.txt was created

CMAKE\_CACHEFILE\_DIR:INTERNAL=d:/A. C++/programs/competitive/cmake-build-debug

//Major version of cmake used to create the current loaded cache

CMAKE\_CACHE\_MAJOR\_VERSION:INTERNAL=3

//Minor version of cmake used to create the current loaded cache

CMAKE\_CACHE\_MINOR\_VERSION:INTERNAL=20

//Patch version of cmake used to create the current loaded cache

CMAKE\_CACHE\_PATCH\_VERSION:INTERNAL=2

//ADVANCED property for variable: CMAKE\_COLOR\_MAKEFILE

CMAKE\_COLOR\_MAKEFILE-ADVANCED:INTERNAL=1

//Path to CMake executable.

CMAKE\_COMMAND:INTERNAL=C:/Users/swarn/AppData/Local/JetBrains/Toolbox/apps/CLion/ch-0/212.5457.51/bin/cmake/win/bin/cmake.exe

//Path to cpack program executable.

CMAKE\_CPACK\_COMMAND:INTERNAL=C:/Users/swarn/AppData/Local/JetBrains/Toolbox/apps/CLion/ch-0/212.5457.51/bin/cmake/win/bin/cpack.exe

//Path to ctest program executable.

CMAKE\_CTEST\_COMMAND:INTERNAL=C:/Users/swarn/AppData/Local/JetBrains/Toolbox/apps/CLion/ch-0/212.5457.51/bin/cmake/win/bin/ctest.exe

//ADVANCED property for variable: CMAKE\_CXX\_COMPILER

CMAKE\_CXX\_COMPILER-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_CXX\_COMPILER\_AR

CMAKE\_CXX\_COMPILER\_AR-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_CXX\_COMPILER\_RANLIB

CMAKE\_CXX\_COMPILER\_RANLIB-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_CXX\_FLAGS

CMAKE\_CXX\_FLAGS-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_CXX\_FLAGS\_DEBUG

CMAKE\_CXX\_FLAGS\_DEBUG-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_CXX\_FLAGS\_MINSIZEREL

CMAKE\_CXX\_FLAGS\_MINSIZEREL-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_CXX\_FLAGS\_RELEASE

CMAKE\_CXX\_FLAGS\_RELEASE-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_CXX\_FLAGS\_RELWITHDEBINFO

CMAKE\_CXX\_FLAGS\_RELWITHDEBINFO-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_CXX\_STANDARD\_LIBRARIES

CMAKE\_CXX\_STANDARD\_LIBRARIES-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_C\_COMPILER

CMAKE\_C\_COMPILER-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_C\_COMPILER\_AR

CMAKE\_C\_COMPILER\_AR-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_C\_COMPILER\_RANLIB

CMAKE\_C\_COMPILER\_RANLIB-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_C\_FLAGS

CMAKE\_C\_FLAGS-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_C\_FLAGS\_DEBUG

CMAKE\_C\_FLAGS\_DEBUG-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_C\_FLAGS\_MINSIZEREL

CMAKE\_C\_FLAGS\_MINSIZEREL-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_C\_FLAGS\_RELEASE

CMAKE\_C\_FLAGS\_RELEASE-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_C\_FLAGS\_RELWITHDEBINFO

CMAKE\_C\_FLAGS\_RELWITHDEBINFO-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_C\_STANDARD\_LIBRARIES

CMAKE\_C\_STANDARD\_LIBRARIES-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_DLLTOOL

CMAKE\_DLLTOOL-ADVANCED:INTERNAL=1

//Executable file format

CMAKE\_EXECUTABLE\_FORMAT:INTERNAL=Unknown

//ADVANCED property for variable: CMAKE\_EXE\_LINKER\_FLAGS

CMAKE\_EXE\_LINKER\_FLAGS-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_EXE\_LINKER\_FLAGS\_DEBUG

CMAKE\_EXE\_LINKER\_FLAGS\_DEBUG-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_EXE\_LINKER\_FLAGS\_MINSIZEREL

CMAKE\_EXE\_LINKER\_FLAGS\_MINSIZEREL-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_EXE\_LINKER\_FLAGS\_RELEASE

CMAKE\_EXE\_LINKER\_FLAGS\_RELEASE-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_EXE\_LINKER\_FLAGS\_RELWITHDEBINFO

CMAKE\_EXE\_LINKER\_FLAGS\_RELWITHDEBINFO-ADVANCED:INTERNAL=1

//Name of external makefile project generator.

CMAKE\_EXTRA\_GENERATOR:INTERNAL=CodeBlocks

//CXX compiler system defined macros

CMAKE\_EXTRA\_GENERATOR\_CXX\_SYSTEM\_DEFINED\_MACROS:INTERNAL=\_\_STDC\_\_;1;\_\_STDC\_VERSION\_\_;201710L;\_\_STDC\_UTF\_16\_\_;1;\_\_STDC\_UTF\_32\_\_;1;\_\_STDC\_HOSTED\_\_;1;\_\_GNUC\_\_;8;\_\_GNUC\_MINOR\_\_;1;\_\_GNUC\_PATCHLEVEL\_\_;0;\_\_VERSION\_\_;"8.1.0";\_\_ATOMIC\_RELAXED;0;\_\_ATOMIC\_SEQ\_CST;5;\_\_ATOMIC\_ACQUIRE;2;\_\_ATOMIC\_RELEASE;3;\_\_ATOMIC\_ACQ\_REL;4;\_\_ATOMIC\_CONSUME;1;\_\_pic\_\_;1;\_\_PIC\_\_;1;\_\_FINITE\_MATH\_ONLY\_\_;0;\_\_SIZEOF\_INT\_\_;4;\_\_SIZEOF\_LONG\_\_;4;\_\_SIZEOF\_LONG\_LONG\_\_;8;\_\_SIZEOF\_SHORT\_\_;2;\_\_SIZEOF\_FLOAT\_\_;4;\_\_SIZEOF\_DOUBLE\_\_;8;\_\_SIZEOF\_LONG\_DOUBLE\_\_;16;\_\_SIZEOF\_SIZE\_T\_\_;8;\_\_CHAR\_BIT\_\_;8;\_\_BIGGEST\_ALIGNMENT\_\_;16;\_\_ORDER\_LITTLE\_ENDIAN\_\_;1234;\_\_ORDER\_BIG\_ENDIAN\_\_;4321;\_\_ORDER\_PDP\_ENDIAN\_\_;3412;\_\_BYTE\_ORDER\_\_;\_\_ORDER\_LITTLE\_ENDIAN\_\_;\_\_FLOAT\_WORD\_ORDER\_\_;\_\_ORDER\_LITTLE\_ENDIAN\_\_;\_\_SIZEOF\_POINTER\_\_;8;\_\_SIZE\_TYPE\_\_;long long unsigned int;\_\_PTRDIFF\_TYPE\_\_;long long int;\_\_WCHAR\_TYPE\_\_;short unsigned int;\_\_WINT\_TYPE\_\_;short unsigned int;\_\_INTMAX\_TYPE\_\_;long long int;\_\_UINTMAX\_TYPE\_\_;long long unsigned int;\_\_CHAR16\_TYPE\_\_;short unsigned int;\_\_CHAR32\_TYPE\_\_;unsigned int;\_\_SIG\_ATOMIC\_TYPE\_\_;int;\_\_INT8\_TYPE\_\_;signed char;\_\_INT16\_TYPE\_\_;short int;\_\_INT32\_TYPE\_\_;int;\_\_INT64\_TYPE\_\_;long long int;\_\_UINT8\_TYPE\_\_;unsigned char;\_\_UINT16\_TYPE\_\_;short unsigned int;\_\_UINT32\_TYPE\_\_;unsigned int;\_\_UINT64\_TYPE\_\_;long long unsigned int;\_\_INT\_LEAST8\_TYPE\_\_;signed char;\_\_INT\_LEAST16\_TYPE\_\_;short int;\_\_INT\_LEAST32\_TYPE\_\_;int;\_\_INT\_LEAST64\_TYPE\_\_;long long int;\_\_UINT\_LEAST8\_TYPE\_\_;unsigned char;\_\_UINT\_LEAST16\_TYPE\_\_;short unsigned int;\_\_UINT\_LEAST32\_TYPE\_\_;unsigned int;\_\_UINT\_LEAST64\_TYPE\_\_;long long unsigned int;\_\_INT\_FAST8\_TYPE\_\_;signed char;\_\_INT\_FAST16\_TYPE\_\_;short int;\_\_INT\_FAST32\_TYPE\_\_;int;\_\_INT\_FAST64\_TYPE\_\_;long long int;\_\_UINT\_FAST8\_TYPE\_\_;unsigned char;\_\_UINT\_FAST16\_TYPE\_\_;short unsigned int;\_\_UINT\_FAST32\_TYPE\_\_;unsigned int;\_\_UINT\_FAST64\_TYPE\_\_;long long unsigned int;\_\_INTPTR\_TYPE\_\_;long long int;\_\_UINTPTR\_TYPE\_\_;long long unsigned int;\_\_has\_include(STR);\_\_has\_include\_\_(STR);\_\_has\_include\_next(STR);\_\_has\_include\_next\_\_(STR);\_\_GXX\_ABI\_VERSION;1012;\_\_SCHAR\_MAX\_\_;0x7f;\_\_SHRT\_MAX\_\_;0x7fff;\_\_INT\_MAX\_\_;0x7fffffff;\_\_LONG\_MAX\_\_;0x7fffffffL;\_\_LONG\_LONG\_MAX\_\_;0x7fffffffffffffffLL;\_\_WCHAR\_MAX\_\_;0xffff;\_\_WCHAR\_MIN\_\_;0;\_\_WINT\_MAX\_\_;0xffff;\_\_WINT\_MIN\_\_;0;\_\_PTRDIFF\_MAX\_\_;0x7fffffffffffffffLL;\_\_SIZE\_MAX\_\_;0xffffffffffffffffULL;\_\_SCHAR\_WIDTH\_\_;8;\_\_SHRT\_WIDTH\_\_;16;\_\_INT\_WIDTH\_\_;32;\_\_LONG\_WIDTH\_\_;32;\_\_LONG\_LONG\_WIDTH\_\_;64;\_\_WCHAR\_WIDTH\_\_;16;\_\_WINT\_WIDTH\_\_;16;\_\_PTRDIFF\_WIDTH\_\_;64;\_\_SIZE\_WIDTH\_\_;64;\_\_INTMAX\_MAX\_\_;0x7fffffffffffffffLL;\_\_INTMAX\_C(c);c ## LL;\_\_UINTMAX\_MAX\_\_;0xffffffffffffffffULL;\_\_UINTMAX\_C(c);c ## ULL;\_\_INTMAX\_WIDTH\_\_;64;\_\_SIG\_ATOMIC\_MAX\_\_;0x7fffffff;\_\_SIG\_ATOMIC\_MIN\_\_;(-\_\_SIG\_ATOMIC\_MAX\_\_ - 1);\_\_SIG\_ATOMIC\_WIDTH\_\_;32;\_\_INT8\_MAX\_\_;0x7f;\_\_INT16\_MAX\_\_;0x7fff;\_\_INT32\_MAX\_\_;0x7fffffff;\_\_INT64\_MAX\_\_;0x7fffffffffffffffLL;\_\_UINT8\_MAX\_\_;0xff;\_\_UINT16\_MAX\_\_;0xffff;\_\_UINT32\_MAX\_\_;0xffffffffU;\_\_UINT64\_MAX\_\_;0xffffffffffffffffULL;\_\_INT\_LEAST8\_MAX\_\_;0x7f;\_\_INT8\_C(c);c;\_\_INT\_LEAST8\_WIDTH\_\_;8;\_\_INT\_LEAST16\_MAX\_\_;0x7fff;\_\_INT16\_C(c);c;\_\_INT\_LEAST16\_WIDTH\_\_;16;\_\_INT\_LEAST32\_MAX\_\_;0x7fffffff;\_\_INT32\_C(c);c;\_\_INT\_LEAST32\_WIDTH\_\_;32;\_\_INT\_LEAST64\_MAX\_\_;0x7fffffffffffffffLL;\_\_INT64\_C(c);c ## LL;\_\_INT\_LEAST64\_WIDTH\_\_;64;\_\_UINT\_LEAST8\_MAX\_\_;0xff;\_\_UINT8\_C(c);c;\_\_UINT\_LEAST16\_MAX\_\_;0xffff;\_\_UINT16\_C(c);c;\_\_UINT\_LEAST32\_MAX\_\_;0xffffffffU;\_\_UINT32\_C(c);c ## U;\_\_UINT\_LEAST64\_MAX\_\_;0xffffffffffffffffULL;\_\_UINT64\_C(c);c ## ULL;\_\_INT\_FAST8\_MAX\_\_;0x7f;\_\_INT\_FAST8\_WIDTH\_\_;8;\_\_INT\_FAST16\_MAX\_\_;0x7fff;\_\_INT\_FAST16\_WIDTH\_\_;16;\_\_INT\_FAST32\_MAX\_\_;0x7fffffff;\_\_INT\_FAST32\_WIDTH\_\_;32;\_\_INT\_FAST64\_MAX\_\_;0x7fffffffffffffffLL;\_\_INT\_FAST64\_WIDTH\_\_;64;\_\_UINT\_FAST8\_MAX\_\_;0xff;\_\_UINT\_FAST16\_MAX\_\_;0xffff;\_\_UINT\_FAST32\_MAX\_\_;0xffffffffU;\_\_UINT\_FAST64\_MAX\_\_;0xffffffffffffffffULL;\_\_INTPTR\_MAX\_\_;0x7fffffffffffffffLL;\_\_INTPTR\_WIDTH\_\_;64;\_\_UINTPTR\_MAX\_\_;0xffffffffffffffffULL;\_\_GCC\_IEC\_559;2;\_\_GCC\_IEC\_559\_COMPLEX;2;\_\_FLT\_EVAL\_METHOD\_\_;0;\_\_FLT\_EVAL\_METHOD\_TS\_18661\_3\_\_;0;\_\_DEC\_EVAL\_METHOD\_\_;2;\_\_FLT\_RADIX\_\_;2;\_\_FLT\_MANT\_DIG\_\_;24;\_\_FLT\_DIG\_\_;6;\_\_FLT\_MIN\_EXP\_\_;(-125);\_\_FLT\_MIN\_10\_EXP\_\_;(-37);\_\_FLT\_MAX\_EXP\_\_;128;\_\_FLT\_MAX\_10\_EXP\_\_;38;\_\_FLT\_DECIMAL\_DIG\_\_;9;\_\_FLT\_MAX\_\_;3.40282346638528859811704183484516925e+38F;\_\_FLT\_MIN\_\_;1.17549435082228750796873653722224568e-38F;\_\_FLT\_EPSILON\_\_;1.19209289550781250000000000000000000e-7F;\_\_FLT\_DENORM\_MIN\_\_;1.40129846432481707092372958328991613e-45F;\_\_FLT\_HAS\_DENORM\_\_;1;\_\_FLT\_HAS\_INFINITY\_\_;1;\_\_FLT\_HAS\_QUIET\_NAN\_\_;1;\_\_DBL\_MANT\_DIG\_\_;53;\_\_DBL\_DIG\_\_;15;\_\_DBL\_MIN\_EXP\_\_;(-1021);\_\_DBL\_MIN\_10\_EXP\_\_;(-307);\_\_DBL\_MAX\_EXP\_\_;1024;\_\_DBL\_MAX\_10\_EXP\_\_;308;\_\_DBL\_DECIMAL\_DIG\_\_;17;\_\_DBL\_MAX\_\_;((double)1.79769313486231570814527423731704357e+308L);\_\_DBL\_MIN\_\_;((double)2.22507385850720138309023271733240406e-308L);\_\_DBL\_EPSILON\_\_;((double)2.22044604925031308084726333618164062e-16L);\_\_DBL\_DENORM\_MIN\_\_;((double)4.94065645841246544176568792868221372e-324L);\_\_DBL\_HAS\_DENORM\_\_;1;\_\_DBL\_HAS\_INFINITY\_\_;1;\_\_DBL\_HAS\_QUIET\_NAN\_\_;1;\_\_LDBL\_MANT\_DIG\_\_;64;\_\_LDBL\_DIG\_\_;18;\_\_LDBL\_MIN\_EXP\_\_;(-16381);\_\_LDBL\_MIN\_10\_EXP\_\_;(-4931);\_\_LDBL\_MAX\_EXP\_\_;16384;\_\_LDBL\_MAX\_10\_EXP\_\_;4932;\_\_DECIMAL\_DIG\_\_;21;\_\_LDBL\_DECIMAL\_DIG\_\_;21;\_\_LDBL\_MAX\_\_;1.18973149535723176502126385303097021e+4932L;\_\_LDBL\_MIN\_\_;3.36210314311209350626267781732175260e-4932L;\_\_LDBL\_EPSILON\_\_;1.08420217248550443400745280086994171e-19L;\_\_LDBL\_DENORM\_MIN\_\_;3.64519953188247460252840593361941982e-4951L;\_\_LDBL\_HAS\_DENORM\_\_;1;\_\_LDBL\_HAS\_INFINITY\_\_;1;\_\_LDBL\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT32\_MANT\_DIG\_\_;24;\_\_FLT32\_DIG\_\_;6;\_\_FLT32\_MIN\_EXP\_\_;(-125);\_\_FLT32\_MIN\_10\_EXP\_\_;(-37);\_\_FLT32\_MAX\_EXP\_\_;128;\_\_FLT32\_MAX\_10\_EXP\_\_;38;\_\_FLT32\_DECIMAL\_DIG\_\_;9;\_\_FLT32\_MAX\_\_;3.40282346638528859811704183484516925e+38F32;\_\_FLT32\_MIN\_\_;1.17549435082228750796873653722224568e-38F32;\_\_FLT32\_EPSILON\_\_;1.19209289550781250000000000000000000e-7F32;\_\_FLT32\_DENORM\_MIN\_\_;1.40129846432481707092372958328991613e-45F32;\_\_FLT32\_HAS\_DENORM\_\_;1;\_\_FLT32\_HAS\_INFINITY\_\_;1;\_\_FLT32\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT64\_MANT\_DIG\_\_;53;\_\_FLT64\_DIG\_\_;15;\_\_FLT64\_MIN\_EXP\_\_;(-1021);\_\_FLT64\_MIN\_10\_EXP\_\_;(-307);\_\_FLT64\_MAX\_EXP\_\_;1024;\_\_FLT64\_MAX\_10\_EXP\_\_;308;\_\_FLT64\_DECIMAL\_DIG\_\_;17;\_\_FLT64\_MAX\_\_;1.79769313486231570814527423731704357e+308F64;\_\_FLT64\_MIN\_\_;2.22507385850720138309023271733240406e-308F64;\_\_FLT64\_EPSILON\_\_;2.22044604925031308084726333618164062e-16F64;\_\_FLT64\_DENORM\_MIN\_\_;4.94065645841246544176568792868221372e-324F64;\_\_FLT64\_HAS\_DENORM\_\_;1;\_\_FLT64\_HAS\_INFINITY\_\_;1;\_\_FLT64\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT128\_MANT\_DIG\_\_;113;\_\_FLT128\_DIG\_\_;33;\_\_FLT128\_MIN\_EXP\_\_;(-16381);\_\_FLT128\_MIN\_10\_EXP\_\_;(-4931);\_\_FLT128\_MAX\_EXP\_\_;16384;\_\_FLT128\_MAX\_10\_EXP\_\_;4932;\_\_FLT128\_DECIMAL\_DIG\_\_;36;\_\_FLT128\_MAX\_\_;1.18973149535723176508575932662800702e+4932F128;\_\_FLT128\_MIN\_\_;3.36210314311209350626267781732175260e-4932F128;\_\_FLT128\_EPSILON\_\_;1.92592994438723585305597794258492732e-34F128;\_\_FLT128\_DENORM\_MIN\_\_;6.47517511943802511092443895822764655e-4966F128;\_\_FLT128\_HAS\_DENORM\_\_;1;\_\_FLT128\_HAS\_INFINITY\_\_;1;\_\_FLT128\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT32X\_MANT\_DIG\_\_;53;\_\_FLT32X\_DIG\_\_;15;\_\_FLT32X\_MIN\_EXP\_\_;(-1021);\_\_FLT32X\_MIN\_10\_EXP\_\_;(-307);\_\_FLT32X\_MAX\_EXP\_\_;1024;\_\_FLT32X\_MAX\_10\_EXP\_\_;308;\_\_FLT32X\_DECIMAL\_DIG\_\_;17;\_\_FLT32X\_MAX\_\_;1.79769313486231570814527423731704357e+308F32x;\_\_FLT32X\_MIN\_\_;2.22507385850720138309023271733240406e-308F32x;\_\_FLT32X\_EPSILON\_\_;2.22044604925031308084726333618164062e-16F32x;\_\_FLT32X\_DENORM\_MIN\_\_;4.94065645841246544176568792868221372e-324F32x;\_\_FLT32X\_HAS\_DENORM\_\_;1;\_\_FLT32X\_HAS\_INFINITY\_\_;1;\_\_FLT32X\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT64X\_MANT\_DIG\_\_;64;\_\_FLT64X\_DIG\_\_;18;\_\_FLT64X\_MIN\_EXP\_\_;(-16381);\_\_FLT64X\_MIN\_10\_EXP\_\_;(-4931);\_\_FLT64X\_MAX\_EXP\_\_;16384;\_\_FLT64X\_MAX\_10\_EXP\_\_;4932;\_\_FLT64X\_DECIMAL\_DIG\_\_;21;\_\_FLT64X\_MAX\_\_;1.18973149535723176502126385303097021e+4932F64x;\_\_FLT64X\_MIN\_\_;3.36210314311209350626267781732175260e-4932F64x;\_\_FLT64X\_EPSILON\_\_;1.08420217248550443400745280086994171e-19F64x;\_\_FLT64X\_DENORM\_MIN\_\_;3.64519953188247460252840593361941982e-4951F64x;\_\_FLT64X\_HAS\_DENORM\_\_;1;\_\_FLT64X\_HAS\_INFINITY\_\_;1;\_\_FLT64X\_HAS\_QUIET\_NAN\_\_;1;\_\_DEC32\_MANT\_DIG\_\_;7;\_\_DEC32\_MIN\_EXP\_\_;(-94);\_\_DEC32\_MAX\_EXP\_\_;97;\_\_DEC32\_MIN\_\_;1E-95DF;\_\_DEC32\_MAX\_\_;9.999999E96DF;\_\_DEC32\_EPSILON\_\_;1E-6DF;\_\_DEC32\_SUBNORMAL\_MIN\_\_;0.000001E-95DF;\_\_DEC64\_MANT\_DIG\_\_;16;\_\_DEC64\_MIN\_EXP\_\_;(-382);\_\_DEC64\_MAX\_EXP\_\_;385;\_\_DEC64\_MIN\_\_;1E-383DD;\_\_DEC64\_MAX\_\_;9.999999999999999E384DD;\_\_DEC64\_EPSILON\_\_;1E-15DD;\_\_DEC64\_SUBNORMAL\_MIN\_\_;0.000000000000001E-383DD;\_\_DEC128\_MANT\_DIG\_\_;34;\_\_DEC128\_MIN\_EXP\_\_;(-6142);\_\_DEC128\_MAX\_EXP\_\_;6145;\_\_DEC128\_MIN\_\_;1E-6143DL;\_\_DEC128\_MAX\_\_;9.999999999999999999999999999999999E6144DL;\_\_DEC128\_EPSILON\_\_;1E-33DL;\_\_DEC128\_SUBNORMAL\_MIN\_\_;0.000000000000000000000000000000001E-6143DL;\_\_REGISTER\_PREFIX\_\_; ;\_\_USER\_LABEL\_PREFIX\_\_; ;\_\_GNUC\_STDC\_INLINE\_\_;1;\_\_NO\_INLINE\_\_;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_1;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_2;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_4;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_8;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_16;1;\_\_GCC\_ATOMIC\_BOOL\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_CHAR\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_CHAR16\_T\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_CHAR32\_T\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_WCHAR\_T\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_SHORT\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_INT\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_LONG\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_LLONG\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_TEST\_AND\_SET\_TRUEVAL;1;\_\_GCC\_ATOMIC\_POINTER\_LOCK\_FREE;2;\_\_PRAGMA\_REDEFINE\_EXTNAME;1;\_\_SIZEOF\_INT128\_\_;16;\_\_SIZEOF\_WCHAR\_T\_\_;2;\_\_SIZEOF\_WINT\_T\_\_;2;\_\_SIZEOF\_PTRDIFF\_T\_\_;8;\_\_amd64;1;\_\_amd64\_\_;1;\_\_x86\_64;1;\_\_x86\_64\_\_;1;\_\_SIZEOF\_FLOAT80\_\_;16;\_\_SIZEOF\_FLOAT128\_\_;16;\_\_ATOMIC\_HLE\_ACQUIRE;65536;\_\_ATOMIC\_HLE\_RELEASE;131072;\_\_GCC\_ASM\_FLAG\_OUTPUTS\_\_;1;\_\_nocona;1;\_\_nocona\_\_;1;\_\_tune\_core2\_\_;1;\_\_code\_model\_medium\_\_;1;\_\_MMX\_\_;1;\_\_SSE\_\_;1;\_\_SSE2\_\_;1;\_\_SSE3\_\_;1;\_\_FXSR\_\_;1;\_\_SSE\_MATH\_\_;1;\_\_SSE2\_MATH\_\_;1;\_\_SEG\_FS;1;\_\_SEG\_GS;1;\_\_SEH\_\_;1;\_\_stdcall;\_\_attribute\_\_((\_\_stdcall\_\_));\_\_fastcall;\_\_attribute\_\_((\_\_fastcall\_\_));\_\_thiscall;\_\_attribute\_\_((\_\_thiscall\_\_));\_\_cdecl;\_\_attribute\_\_((\_\_cdecl\_\_));\_stdcall;\_\_attribute\_\_((\_\_stdcall\_\_));\_fastcall;\_\_attribute\_\_((\_\_fastcall\_\_));\_thiscall;\_\_attribute\_\_((\_\_thiscall\_\_));\_cdecl;\_\_attribute\_\_((\_\_cdecl\_\_));\_\_GXX\_MERGED\_TYPEINFO\_NAMES;0;\_\_GXX\_TYPEINFO\_EQUALITY\_INLINE;0;\_\_MSVCRT\_\_;1;\_\_MINGW32\_\_;1;\_WIN32;1;\_\_WIN32;1;\_\_WIN32\_\_;1;WIN32;1;\_\_WINNT;1;\_\_WINNT\_\_;1;WINNT;1;\_INTEGRAL\_MAX\_BITS;64;\_\_MINGW64\_\_;1;\_\_WIN64;1;\_\_WIN64\_\_;1;WIN64;1;\_WIN64;1;\_\_declspec(x);\_\_attribute\_\_((x));\_\_DECIMAL\_BID\_FORMAT\_\_;1;\_REENTRANT;1;\_\_STDC\_\_;1;\_\_cplusplus;201402L;\_\_STDC\_UTF\_16\_\_;1;\_\_STDC\_UTF\_32\_\_;1;\_\_STDC\_HOSTED\_\_;1;\_\_GNUC\_\_;8;\_\_GNUC\_MINOR\_\_;1;\_\_GNUC\_PATCHLEVEL\_\_;0;\_\_VERSION\_\_;"8.1.0";\_\_ATOMIC\_RELAXED;0;\_\_ATOMIC\_SEQ\_CST;5;\_\_ATOMIC\_ACQUIRE;2;\_\_ATOMIC\_RELEASE;3;\_\_ATOMIC\_ACQ\_REL;4;\_\_ATOMIC\_CONSUME;1;\_\_pic\_\_;1;\_\_PIC\_\_;1;\_\_FINITE\_MATH\_ONLY\_\_;0;\_\_SIZEOF\_INT\_\_;4;\_\_SIZEOF\_LONG\_\_;4;\_\_SIZEOF\_LONG\_LONG\_\_;8;\_\_SIZEOF\_SHORT\_\_;2;\_\_SIZEOF\_FLOAT\_\_;4;\_\_SIZEOF\_DOUBLE\_\_;8;\_\_SIZEOF\_LONG\_DOUBLE\_\_;16;\_\_SIZEOF\_SIZE\_T\_\_;8;\_\_CHAR\_BIT\_\_;8;\_\_BIGGEST\_ALIGNMENT\_\_;16;\_\_ORDER\_LITTLE\_ENDIAN\_\_;1234;\_\_ORDER\_BIG\_ENDIAN\_\_;4321;\_\_ORDER\_PDP\_ENDIAN\_\_;3412;\_\_BYTE\_ORDER\_\_;\_\_ORDER\_LITTLE\_ENDIAN\_\_;\_\_FLOAT\_WORD\_ORDER\_\_;\_\_ORDER\_LITTLE\_ENDIAN\_\_;\_\_SIZEOF\_POINTER\_\_;8;\_\_GNUG\_\_;8;\_\_SIZE\_TYPE\_\_;long long unsigned int;\_\_PTRDIFF\_TYPE\_\_;long long int;\_\_WCHAR\_TYPE\_\_;short unsigned int;\_\_WINT\_TYPE\_\_;short unsigned int;\_\_INTMAX\_TYPE\_\_;long long int;\_\_UINTMAX\_TYPE\_\_;long long unsigned int;\_\_CHAR16\_TYPE\_\_;short unsigned int;\_\_CHAR32\_TYPE\_\_;unsigned int;\_\_SIG\_ATOMIC\_TYPE\_\_;int;\_\_INT8\_TYPE\_\_;signed char;\_\_INT16\_TYPE\_\_;short int;\_\_INT32\_TYPE\_\_;int;\_\_INT64\_TYPE\_\_;long long int;\_\_UINT8\_TYPE\_\_;unsigned char;\_\_UINT16\_TYPE\_\_;short unsigned int;\_\_UINT32\_TYPE\_\_;unsigned int;\_\_UINT64\_TYPE\_\_;long long unsigned int;\_\_INT\_LEAST8\_TYPE\_\_;signed char;\_\_INT\_LEAST16\_TYPE\_\_;short int;\_\_INT\_LEAST32\_TYPE\_\_;int;\_\_INT\_LEAST64\_TYPE\_\_;long long int;\_\_UINT\_LEAST8\_TYPE\_\_;unsigned char;\_\_UINT\_LEAST16\_TYPE\_\_;short unsigned int;\_\_UINT\_LEAST32\_TYPE\_\_;unsigned int;\_\_UINT\_LEAST64\_TYPE\_\_;long long unsigned int;\_\_INT\_FAST8\_TYPE\_\_;signed char;\_\_INT\_FAST16\_TYPE\_\_;short int;\_\_INT\_FAST32\_TYPE\_\_;int;\_\_INT\_FAST64\_TYPE\_\_;long long int;\_\_UINT\_FAST8\_TYPE\_\_;unsigned char;\_\_UINT\_FAST16\_TYPE\_\_;short unsigned int;\_\_UINT\_FAST32\_TYPE\_\_;unsigned int;\_\_UINT\_FAST64\_TYPE\_\_;long long unsigned int;\_\_INTPTR\_TYPE\_\_;long long int;\_\_UINTPTR\_TYPE\_\_;long long unsigned int;\_\_has\_include(STR);\_\_has\_include\_\_(STR);\_\_has\_include\_next(STR);\_\_has\_include\_next\_\_(STR);\_\_GXX\_WEAK\_\_;1;\_\_DEPRECATED;1;\_\_GXX\_RTTI;1;\_\_cpp\_rtti;199711;\_\_GXX\_EXPERIMENTAL\_CXX0X\_\_;1;\_\_cpp\_binary\_literals;201304;\_\_cpp\_hex\_float;201603;\_\_cpp\_runtime\_arrays;198712;\_\_cpp\_unicode\_characters;200704;\_\_cpp\_raw\_strings;200710;\_\_cpp\_unicode\_literals;200710;\_\_cpp\_user\_defined\_literals;200809;\_\_cpp\_lambdas;200907;\_\_cpp\_range\_based\_for;200907;\_\_cpp\_static\_assert;200410;\_\_cpp\_decltype;200707;\_\_cpp\_attributes;200809;\_\_cpp\_rvalue\_reference;200610;\_\_cpp\_rvalue\_references;200610;\_\_cpp\_variadic\_templates;200704;\_\_cpp\_initializer\_lists;200806;\_\_cpp\_delegating\_constructors;200604;\_\_cpp\_nsdmi;200809;\_\_cpp\_inheriting\_constructors;201511;\_\_cpp\_ref\_qualifiers;200710;\_\_cpp\_alias\_templates;200704;\_\_cpp\_return\_type\_deduction;201304;\_\_cpp\_init\_captures;201304;\_\_cpp\_generic\_lambdas;201304;\_\_cpp\_constexpr;201304;\_\_cpp\_decltype\_auto;201304;\_\_cpp\_aggregate\_nsdmi;201304;\_\_cpp\_variable\_templates;201304;\_\_cpp\_digit\_separators;201309;\_\_cpp\_sized\_deallocation;201309;\_\_cpp\_threadsafe\_static\_init;200806;\_\_EXCEPTIONS;1;\_\_cpp\_exceptions;199711;\_\_GXX\_ABI\_VERSION;1012;\_\_SCHAR\_MAX\_\_;0x7f;\_\_SHRT\_MAX\_\_;0x7fff;\_\_INT\_MAX\_\_;0x7fffffff;\_\_LONG\_MAX\_\_;0x7fffffffL;\_\_LONG\_LONG\_MAX\_\_;0x7fffffffffffffffLL;\_\_WCHAR\_MAX\_\_;0xffff;\_\_WCHAR\_MIN\_\_;0;\_\_WINT\_MAX\_\_;0xffff;\_\_WINT\_MIN\_\_;0;\_\_PTRDIFF\_MAX\_\_;0x7fffffffffffffffLL;\_\_SIZE\_MAX\_\_;0xffffffffffffffffULL;\_\_SCHAR\_WIDTH\_\_;8;\_\_SHRT\_WIDTH\_\_;16;\_\_INT\_WIDTH\_\_;32;\_\_LONG\_WIDTH\_\_;32;\_\_LONG\_LONG\_WIDTH\_\_;64;\_\_WCHAR\_WIDTH\_\_;16;\_\_WINT\_WIDTH\_\_;16;\_\_PTRDIFF\_WIDTH\_\_;64;\_\_SIZE\_WIDTH\_\_;64;\_\_GLIBCXX\_TYPE\_INT\_N\_0;\_\_int128;\_\_GLIBCXX\_BITSIZE\_INT\_N\_0;128;\_\_INTMAX\_MAX\_\_;0x7fffffffffffffffLL;\_\_INTMAX\_C(c);c ## LL;\_\_UINTMAX\_MAX\_\_;0xffffffffffffffffULL;\_\_UINTMAX\_C(c);c ## ULL;\_\_INTMAX\_WIDTH\_\_;64;\_\_SIG\_ATOMIC\_MAX\_\_;0x7fffffff;\_\_SIG\_ATOMIC\_MIN\_\_;(-\_\_SIG\_ATOMIC\_MAX\_\_ - 1);\_\_SIG\_ATOMIC\_WIDTH\_\_;32;\_\_INT8\_MAX\_\_;0x7f;\_\_INT16\_MAX\_\_;0x7fff;\_\_INT32\_MAX\_\_;0x7fffffff;\_\_INT64\_MAX\_\_;0x7fffffffffffffffLL;\_\_UINT8\_MAX\_\_;0xff;\_\_UINT16\_MAX\_\_;0xffff;\_\_UINT32\_MAX\_\_;0xffffffffU;\_\_UINT64\_MAX\_\_;0xffffffffffffffffULL;\_\_INT\_LEAST8\_MAX\_\_;0x7f;\_\_INT8\_C(c);c;\_\_INT\_LEAST8\_WIDTH\_\_;8;\_\_INT\_LEAST16\_MAX\_\_;0x7fff;\_\_INT16\_C(c);c;\_\_INT\_LEAST16\_WIDTH\_\_;16;\_\_INT\_LEAST32\_MAX\_\_;0x7fffffff;\_\_INT32\_C(c);c;\_\_INT\_LEAST32\_WIDTH\_\_;32;\_\_INT\_LEAST64\_MAX\_\_;0x7fffffffffffffffLL;\_\_INT64\_C(c);c ## LL;\_\_INT\_LEAST64\_WIDTH\_\_;64;\_\_UINT\_LEAST8\_MAX\_\_;0xff;\_\_UINT8\_C(c);c;\_\_UINT\_LEAST16\_MAX\_\_;0xffff;\_\_UINT16\_C(c);c;\_\_UINT\_LEAST32\_MAX\_\_;0xffffffffU;\_\_UINT32\_C(c);c ## U;\_\_UINT\_LEAST64\_MAX\_\_;0xffffffffffffffffULL;\_\_UINT64\_C(c);c ## ULL;\_\_INT\_FAST8\_MAX\_\_;0x7f;\_\_INT\_FAST8\_WIDTH\_\_;8;\_\_INT\_FAST16\_MAX\_\_;0x7fff;\_\_INT\_FAST16\_WIDTH\_\_;16;\_\_INT\_FAST32\_MAX\_\_;0x7fffffff;\_\_INT\_FAST32\_WIDTH\_\_;32;\_\_INT\_FAST64\_MAX\_\_;0x7fffffffffffffffLL;\_\_INT\_FAST64\_WIDTH\_\_;64;\_\_UINT\_FAST8\_MAX\_\_;0xff;\_\_UINT\_FAST16\_MAX\_\_;0xffff;\_\_UINT\_FAST32\_MAX\_\_;0xffffffffU;\_\_UINT\_FAST64\_MAX\_\_;0xffffffffffffffffULL;\_\_INTPTR\_MAX\_\_;0x7fffffffffffffffLL;\_\_INTPTR\_WIDTH\_\_;64;\_\_UINTPTR\_MAX\_\_;0xffffffffffffffffULL;\_\_GCC\_IEC\_559;2;\_\_GCC\_IEC\_559\_COMPLEX;2;\_\_FLT\_EVAL\_METHOD\_\_;0;\_\_FLT\_EVAL\_METHOD\_TS\_18661\_3\_\_;0;\_\_DEC\_EVAL\_METHOD\_\_;2;\_\_FLT\_RADIX\_\_;2;\_\_FLT\_MANT\_DIG\_\_;24;\_\_FLT\_DIG\_\_;6;\_\_FLT\_MIN\_EXP\_\_;(-125);\_\_FLT\_MIN\_10\_EXP\_\_;(-37);\_\_FLT\_MAX\_EXP\_\_;128;\_\_FLT\_MAX\_10\_EXP\_\_;38;\_\_FLT\_DECIMAL\_DIG\_\_;9;\_\_FLT\_MAX\_\_;3.40282346638528859811704183484516925e+38F;\_\_FLT\_MIN\_\_;1.17549435082228750796873653722224568e-38F;\_\_FLT\_EPSILON\_\_;1.19209289550781250000000000000000000e-7F;\_\_FLT\_DENORM\_MIN\_\_;1.40129846432481707092372958328991613e-45F;\_\_FLT\_HAS\_DENORM\_\_;1;\_\_FLT\_HAS\_INFINITY\_\_;1;\_\_FLT\_HAS\_QUIET\_NAN\_\_;1;\_\_DBL\_MANT\_DIG\_\_;53;\_\_DBL\_DIG\_\_;15;\_\_DBL\_MIN\_EXP\_\_;(-1021);\_\_DBL\_MIN\_10\_EXP\_\_;(-307);\_\_DBL\_MAX\_EXP\_\_;1024;\_\_DBL\_MAX\_10\_EXP\_\_;308;\_\_DBL\_DECIMAL\_DIG\_\_;17;\_\_DBL\_MAX\_\_;double(1.79769313486231570814527423731704357e+308L);\_\_DBL\_MIN\_\_;double(2.22507385850720138309023271733240406e-308L);\_\_DBL\_EPSILON\_\_;double(2.22044604925031308084726333618164062e-16L);\_\_DBL\_DENORM\_MIN\_\_;double(4.94065645841246544176568792868221372e-324L);\_\_DBL\_HAS\_DENORM\_\_;1;\_\_DBL\_HAS\_INFINITY\_\_;1;\_\_DBL\_HAS\_QUIET\_NAN\_\_;1;\_\_LDBL\_MANT\_DIG\_\_;64;\_\_LDBL\_DIG\_\_;18;\_\_LDBL\_MIN\_EXP\_\_;(-16381);\_\_LDBL\_MIN\_10\_EXP\_\_;(-4931);\_\_LDBL\_MAX\_EXP\_\_;16384;\_\_LDBL\_MAX\_10\_EXP\_\_;4932;\_\_DECIMAL\_DIG\_\_;21;\_\_LDBL\_DECIMAL\_DIG\_\_;21;\_\_LDBL\_MAX\_\_;1.18973149535723176502126385303097021e+4932L;\_\_LDBL\_MIN\_\_;3.36210314311209350626267781732175260e-4932L;\_\_LDBL\_EPSILON\_\_;1.08420217248550443400745280086994171e-19L;\_\_LDBL\_DENORM\_MIN\_\_;3.64519953188247460252840593361941982e-4951L;\_\_LDBL\_HAS\_DENORM\_\_;1;\_\_LDBL\_HAS\_INFINITY\_\_;1;\_\_LDBL\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT32\_MANT\_DIG\_\_;24;\_\_FLT32\_DIG\_\_;6;\_\_FLT32\_MIN\_EXP\_\_;(-125);\_\_FLT32\_MIN\_10\_EXP\_\_;(-37);\_\_FLT32\_MAX\_EXP\_\_;128;\_\_FLT32\_MAX\_10\_EXP\_\_;38;\_\_FLT32\_DECIMAL\_DIG\_\_;9;\_\_FLT32\_MAX\_\_;3.40282346638528859811704183484516925e+38F32;\_\_FLT32\_MIN\_\_;1.17549435082228750796873653722224568e-38F32;\_\_FLT32\_EPSILON\_\_;1.19209289550781250000000000000000000e-7F32;\_\_FLT32\_DENORM\_MIN\_\_;1.40129846432481707092372958328991613e-45F32;\_\_FLT32\_HAS\_DENORM\_\_;1;\_\_FLT32\_HAS\_INFINITY\_\_;1;\_\_FLT32\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT64\_MANT\_DIG\_\_;53;\_\_FLT64\_DIG\_\_;15;\_\_FLT64\_MIN\_EXP\_\_;(-1021);\_\_FLT64\_MIN\_10\_EXP\_\_;(-307);\_\_FLT64\_MAX\_EXP\_\_;1024;\_\_FLT64\_MAX\_10\_EXP\_\_;308;\_\_FLT64\_DECIMAL\_DIG\_\_;17;\_\_FLT64\_MAX\_\_;1.79769313486231570814527423731704357e+308F64;\_\_FLT64\_MIN\_\_;2.22507385850720138309023271733240406e-308F64;\_\_FLT64\_EPSILON\_\_;2.22044604925031308084726333618164062e-16F64;\_\_FLT64\_DENORM\_MIN\_\_;4.94065645841246544176568792868221372e-324F64;\_\_FLT64\_HAS\_DENORM\_\_;1;\_\_FLT64\_HAS\_INFINITY\_\_;1;\_\_FLT64\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT128\_MANT\_DIG\_\_;113;\_\_FLT128\_DIG\_\_;33;\_\_FLT128\_MIN\_EXP\_\_;(-16381);\_\_FLT128\_MIN\_10\_EXP\_\_;(-4931);\_\_FLT128\_MAX\_EXP\_\_;16384;\_\_FLT128\_MAX\_10\_EXP\_\_;4932;\_\_FLT128\_DECIMAL\_DIG\_\_;36;\_\_FLT128\_MAX\_\_;1.18973149535723176508575932662800702e+4932F128;\_\_FLT128\_MIN\_\_;3.36210314311209350626267781732175260e-4932F128;\_\_FLT128\_EPSILON\_\_;1.92592994438723585305597794258492732e-34F128;\_\_FLT128\_DENORM\_MIN\_\_;6.47517511943802511092443895822764655e-4966F128;\_\_FLT128\_HAS\_DENORM\_\_;1;\_\_FLT128\_HAS\_INFINITY\_\_;1;\_\_FLT128\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT32X\_MANT\_DIG\_\_;53;\_\_FLT32X\_DIG\_\_;15;\_\_FLT32X\_MIN\_EXP\_\_;(-1021);\_\_FLT32X\_MIN\_10\_EXP\_\_;(-307);\_\_FLT32X\_MAX\_EXP\_\_;1024;\_\_FLT32X\_MAX\_10\_EXP\_\_;308;\_\_FLT32X\_DECIMAL\_DIG\_\_;17;\_\_FLT32X\_MAX\_\_;1.79769313486231570814527423731704357e+308F32x;\_\_FLT32X\_MIN\_\_;2.22507385850720138309023271733240406e-308F32x;\_\_FLT32X\_EPSILON\_\_;2.22044604925031308084726333618164062e-16F32x;\_\_FLT32X\_DENORM\_MIN\_\_;4.94065645841246544176568792868221372e-324F32x;\_\_FLT32X\_HAS\_DENORM\_\_;1;\_\_FLT32X\_HAS\_INFINITY\_\_;1;\_\_FLT32X\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT64X\_MANT\_DIG\_\_;64;\_\_FLT64X\_DIG\_\_;18;\_\_FLT64X\_MIN\_EXP\_\_;(-16381);\_\_FLT64X\_MIN\_10\_EXP\_\_;(-4931);\_\_FLT64X\_MAX\_EXP\_\_;16384;\_\_FLT64X\_MAX\_10\_EXP\_\_;4932;\_\_FLT64X\_DECIMAL\_DIG\_\_;21;\_\_FLT64X\_MAX\_\_;1.18973149535723176502126385303097021e+4932F64x;\_\_FLT64X\_MIN\_\_;3.36210314311209350626267781732175260e-4932F64x;\_\_FLT64X\_EPSILON\_\_;1.08420217248550443400745280086994171e-19F64x;\_\_FLT64X\_DENORM\_MIN\_\_;3.64519953188247460252840593361941982e-4951F64x;\_\_FLT64X\_HAS\_DENORM\_\_;1;\_\_FLT64X\_HAS\_INFINITY\_\_;1;\_\_FLT64X\_HAS\_QUIET\_NAN\_\_;1;\_\_DEC32\_MANT\_DIG\_\_;7;\_\_DEC32\_MIN\_EXP\_\_;(-94);\_\_DEC32\_MAX\_EXP\_\_;97;\_\_DEC32\_MIN\_\_;1E-95DF;\_\_DEC32\_MAX\_\_;9.999999E96DF;\_\_DEC32\_EPSILON\_\_;1E-6DF;\_\_DEC32\_SUBNORMAL\_MIN\_\_;0.000001E-95DF;\_\_DEC64\_MANT\_DIG\_\_;16;\_\_DEC64\_MIN\_EXP\_\_;(-382);\_\_DEC64\_MAX\_EXP\_\_;385;\_\_DEC64\_MIN\_\_;1E-383DD;\_\_DEC64\_MAX\_\_;9.999999999999999E384DD;\_\_DEC64\_EPSILON\_\_;1E-15DD;\_\_DEC64\_SUBNORMAL\_MIN\_\_;0.000000000000001E-383DD;\_\_DEC128\_MANT\_DIG\_\_;34;\_\_DEC128\_MIN\_EXP\_\_;(-6142);\_\_DEC128\_MAX\_EXP\_\_;6145;\_\_DEC128\_MIN\_\_;1E-6143DL;\_\_DEC128\_MAX\_\_;9.999999999999999999999999999999999E6144DL;\_\_DEC128\_EPSILON\_\_;1E-33DL;\_\_DEC128\_SUBNORMAL\_MIN\_\_;0.000000000000000000000000000000001E-6143DL;\_\_REGISTER\_PREFIX\_\_; ;\_\_USER\_LABEL\_PREFIX\_\_; ;\_\_GNUC\_STDC\_INLINE\_\_;1;\_\_NO\_INLINE\_\_;1;\_\_WCHAR\_UNSIGNED\_\_;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_1;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_2;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_4;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_8;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_16;1;\_\_GCC\_ATOMIC\_BOOL\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_CHAR\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_CHAR16\_T\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_CHAR32\_T\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_WCHAR\_T\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_SHORT\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_INT\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_LONG\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_LLONG\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_TEST\_AND\_SET\_TRUEVAL;1;\_\_GCC\_ATOMIC\_POINTER\_LOCK\_FREE;2;\_\_PRAGMA\_REDEFINE\_EXTNAME;1;\_\_SIZEOF\_INT128\_\_;16;\_\_SIZEOF\_WCHAR\_T\_\_;2;\_\_SIZEOF\_WINT\_T\_\_;2;\_\_SIZEOF\_PTRDIFF\_T\_\_;8;\_\_amd64;1;\_\_amd64\_\_;1;\_\_x86\_64;1;\_\_x86\_64\_\_;1;\_\_SIZEOF\_FLOAT80\_\_;16;\_\_SIZEOF\_FLOAT128\_\_;16;\_\_ATOMIC\_HLE\_ACQUIRE;65536;\_\_ATOMIC\_HLE\_RELEASE;131072;\_\_GCC\_ASM\_FLAG\_OUTPUTS\_\_;1;\_\_nocona;1;\_\_nocona\_\_;1;\_\_tune\_core2\_\_;1;\_\_code\_model\_medium\_\_;1;\_\_MMX\_\_;1;\_\_SSE\_\_;1;\_\_SSE2\_\_;1;\_\_SSE3\_\_;1;\_\_FXSR\_\_;1;\_\_SSE\_MATH\_\_;1;\_\_SSE2\_MATH\_\_;1;\_\_SEG\_FS;1;\_\_SEG\_GS;1;\_\_SEH\_\_;1;\_\_stdcall;\_\_attribute\_\_((\_\_stdcall\_\_));\_\_fastcall;\_\_attribute\_\_((\_\_fastcall\_\_));\_\_thiscall;\_\_attribute\_\_((\_\_thiscall\_\_));\_\_cdecl;\_\_attribute\_\_((\_\_cdecl\_\_));\_stdcall;\_\_attribute\_\_((\_\_stdcall\_\_));\_fastcall;\_\_attribute\_\_((\_\_fastcall\_\_));\_thiscall;\_\_attribute\_\_((\_\_thiscall\_\_));\_cdecl;\_\_attribute\_\_((\_\_cdecl\_\_));\_\_GXX\_MERGED\_TYPEINFO\_NAMES;0;\_\_GXX\_TYPEINFO\_EQUALITY\_INLINE;0;\_\_MSVCRT\_\_;1;\_\_MINGW32\_\_;1;\_WIN32;1;\_\_WIN32;1;\_\_WIN32\_\_;1;WIN32;1;\_\_WINNT;1;\_\_WINNT\_\_;1;WINNT;1;\_INTEGRAL\_MAX\_BITS;64;\_\_MINGW64\_\_;1;\_\_WIN64;1;\_\_WIN64\_\_;1;WIN64;1;\_WIN64;1;\_\_declspec(x);\_\_attribute\_\_((x));\_\_DECIMAL\_BID\_FORMAT\_\_;1;\_REENTRANT;1

//CXX compiler system include directories

CMAKE\_EXTRA\_GENERATOR\_CXX\_SYSTEM\_INCLUDE\_DIRS:INTERNAL=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/../lib/gcc/x86\_64-w64-mingw32/8.1.0/include/c++;C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/../lib/gcc/x86\_64-w64-mingw32/8.1.0/include/c++/x86\_64-w64-mingw32;C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/../lib/gcc/x86\_64-w64-mingw32/8.1.0/include/c++/backward;C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/../lib/gcc/x86\_64-w64-mingw32/8.1.0/include;C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/../lib/gcc/x86\_64-w64-mingw32/8.1.0/include-fixed;C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/../lib/gcc/x86\_64-w64-mingw32/8.1.0/../../../../x86\_64-w64-mingw32/include

//C compiler system defined macros

CMAKE\_EXTRA\_GENERATOR\_C\_SYSTEM\_DEFINED\_MACROS:INTERNAL=\_\_STDC\_\_;1;\_\_STDC\_VERSION\_\_;201710L;\_\_STDC\_UTF\_16\_\_;1;\_\_STDC\_UTF\_32\_\_;1;\_\_STDC\_HOSTED\_\_;1;\_\_GNUC\_\_;8;\_\_GNUC\_MINOR\_\_;1;\_\_GNUC\_PATCHLEVEL\_\_;0;\_\_VERSION\_\_;"8.1.0";\_\_ATOMIC\_RELAXED;0;\_\_ATOMIC\_SEQ\_CST;5;\_\_ATOMIC\_ACQUIRE;2;\_\_ATOMIC\_RELEASE;3;\_\_ATOMIC\_ACQ\_REL;4;\_\_ATOMIC\_CONSUME;1;\_\_pic\_\_;1;\_\_PIC\_\_;1;\_\_FINITE\_MATH\_ONLY\_\_;0;\_\_SIZEOF\_INT\_\_;4;\_\_SIZEOF\_LONG\_\_;4;\_\_SIZEOF\_LONG\_LONG\_\_;8;\_\_SIZEOF\_SHORT\_\_;2;\_\_SIZEOF\_FLOAT\_\_;4;\_\_SIZEOF\_DOUBLE\_\_;8;\_\_SIZEOF\_LONG\_DOUBLE\_\_;16;\_\_SIZEOF\_SIZE\_T\_\_;8;\_\_CHAR\_BIT\_\_;8;\_\_BIGGEST\_ALIGNMENT\_\_;16;\_\_ORDER\_LITTLE\_ENDIAN\_\_;1234;\_\_ORDER\_BIG\_ENDIAN\_\_;4321;\_\_ORDER\_PDP\_ENDIAN\_\_;3412;\_\_BYTE\_ORDER\_\_;\_\_ORDER\_LITTLE\_ENDIAN\_\_;\_\_FLOAT\_WORD\_ORDER\_\_;\_\_ORDER\_LITTLE\_ENDIAN\_\_;\_\_SIZEOF\_POINTER\_\_;8;\_\_SIZE\_TYPE\_\_;long long unsigned int;\_\_PTRDIFF\_TYPE\_\_;long long int;\_\_WCHAR\_TYPE\_\_;short unsigned int;\_\_WINT\_TYPE\_\_;short unsigned int;\_\_INTMAX\_TYPE\_\_;long long int;\_\_UINTMAX\_TYPE\_\_;long long unsigned int;\_\_CHAR16\_TYPE\_\_;short unsigned int;\_\_CHAR32\_TYPE\_\_;unsigned int;\_\_SIG\_ATOMIC\_TYPE\_\_;int;\_\_INT8\_TYPE\_\_;signed char;\_\_INT16\_TYPE\_\_;short int;\_\_INT32\_TYPE\_\_;int;\_\_INT64\_TYPE\_\_;long long int;\_\_UINT8\_TYPE\_\_;unsigned char;\_\_UINT16\_TYPE\_\_;short unsigned int;\_\_UINT32\_TYPE\_\_;unsigned int;\_\_UINT64\_TYPE\_\_;long long unsigned int;\_\_INT\_LEAST8\_TYPE\_\_;signed char;\_\_INT\_LEAST16\_TYPE\_\_;short int;\_\_INT\_LEAST32\_TYPE\_\_;int;\_\_INT\_LEAST64\_TYPE\_\_;long long int;\_\_UINT\_LEAST8\_TYPE\_\_;unsigned char;\_\_UINT\_LEAST16\_TYPE\_\_;short unsigned int;\_\_UINT\_LEAST32\_TYPE\_\_;unsigned int;\_\_UINT\_LEAST64\_TYPE\_\_;long long unsigned int;\_\_INT\_FAST8\_TYPE\_\_;signed char;\_\_INT\_FAST16\_TYPE\_\_;short int;\_\_INT\_FAST32\_TYPE\_\_;int;\_\_INT\_FAST64\_TYPE\_\_;long long int;\_\_UINT\_FAST8\_TYPE\_\_;unsigned char;\_\_UINT\_FAST16\_TYPE\_\_;short unsigned int;\_\_UINT\_FAST32\_TYPE\_\_;unsigned int;\_\_UINT\_FAST64\_TYPE\_\_;long long unsigned int;\_\_INTPTR\_TYPE\_\_;long long int;\_\_UINTPTR\_TYPE\_\_;long long unsigned int;\_\_has\_include(STR);\_\_has\_include\_\_(STR);\_\_has\_include\_next(STR);\_\_has\_include\_next\_\_(STR);\_\_GXX\_ABI\_VERSION;1012;\_\_SCHAR\_MAX\_\_;0x7f;\_\_SHRT\_MAX\_\_;0x7fff;\_\_INT\_MAX\_\_;0x7fffffff;\_\_LONG\_MAX\_\_;0x7fffffffL;\_\_LONG\_LONG\_MAX\_\_;0x7fffffffffffffffLL;\_\_WCHAR\_MAX\_\_;0xffff;\_\_WCHAR\_MIN\_\_;0;\_\_WINT\_MAX\_\_;0xffff;\_\_WINT\_MIN\_\_;0;\_\_PTRDIFF\_MAX\_\_;0x7fffffffffffffffLL;\_\_SIZE\_MAX\_\_;0xffffffffffffffffULL;\_\_SCHAR\_WIDTH\_\_;8;\_\_SHRT\_WIDTH\_\_;16;\_\_INT\_WIDTH\_\_;32;\_\_LONG\_WIDTH\_\_;32;\_\_LONG\_LONG\_WIDTH\_\_;64;\_\_WCHAR\_WIDTH\_\_;16;\_\_WINT\_WIDTH\_\_;16;\_\_PTRDIFF\_WIDTH\_\_;64;\_\_SIZE\_WIDTH\_\_;64;\_\_INTMAX\_MAX\_\_;0x7fffffffffffffffLL;\_\_INTMAX\_C(c);c ## LL;\_\_UINTMAX\_MAX\_\_;0xffffffffffffffffULL;\_\_UINTMAX\_C(c);c ## ULL;\_\_INTMAX\_WIDTH\_\_;64;\_\_SIG\_ATOMIC\_MAX\_\_;0x7fffffff;\_\_SIG\_ATOMIC\_MIN\_\_;(-\_\_SIG\_ATOMIC\_MAX\_\_ - 1);\_\_SIG\_ATOMIC\_WIDTH\_\_;32;\_\_INT8\_MAX\_\_;0x7f;\_\_INT16\_MAX\_\_;0x7fff;\_\_INT32\_MAX\_\_;0x7fffffff;\_\_INT64\_MAX\_\_;0x7fffffffffffffffLL;\_\_UINT8\_MAX\_\_;0xff;\_\_UINT16\_MAX\_\_;0xffff;\_\_UINT32\_MAX\_\_;0xffffffffU;\_\_UINT64\_MAX\_\_;0xffffffffffffffffULL;\_\_INT\_LEAST8\_MAX\_\_;0x7f;\_\_INT8\_C(c);c;\_\_INT\_LEAST8\_WIDTH\_\_;8;\_\_INT\_LEAST16\_MAX\_\_;0x7fff;\_\_INT16\_C(c);c;\_\_INT\_LEAST16\_WIDTH\_\_;16;\_\_INT\_LEAST32\_MAX\_\_;0x7fffffff;\_\_INT32\_C(c);c;\_\_INT\_LEAST32\_WIDTH\_\_;32;\_\_INT\_LEAST64\_MAX\_\_;0x7fffffffffffffffLL;\_\_INT64\_C(c);c ## LL;\_\_INT\_LEAST64\_WIDTH\_\_;64;\_\_UINT\_LEAST8\_MAX\_\_;0xff;\_\_UINT8\_C(c);c;\_\_UINT\_LEAST16\_MAX\_\_;0xffff;\_\_UINT16\_C(c);c;\_\_UINT\_LEAST32\_MAX\_\_;0xffffffffU;\_\_UINT32\_C(c);c ## U;\_\_UINT\_LEAST64\_MAX\_\_;0xffffffffffffffffULL;\_\_UINT64\_C(c);c ## ULL;\_\_INT\_FAST8\_MAX\_\_;0x7f;\_\_INT\_FAST8\_WIDTH\_\_;8;\_\_INT\_FAST16\_MAX\_\_;0x7fff;\_\_INT\_FAST16\_WIDTH\_\_;16;\_\_INT\_FAST32\_MAX\_\_;0x7fffffff;\_\_INT\_FAST32\_WIDTH\_\_;32;\_\_INT\_FAST64\_MAX\_\_;0x7fffffffffffffffLL;\_\_INT\_FAST64\_WIDTH\_\_;64;\_\_UINT\_FAST8\_MAX\_\_;0xff;\_\_UINT\_FAST16\_MAX\_\_;0xffff;\_\_UINT\_FAST32\_MAX\_\_;0xffffffffU;\_\_UINT\_FAST64\_MAX\_\_;0xffffffffffffffffULL;\_\_INTPTR\_MAX\_\_;0x7fffffffffffffffLL;\_\_INTPTR\_WIDTH\_\_;64;\_\_UINTPTR\_MAX\_\_;0xffffffffffffffffULL;\_\_GCC\_IEC\_559;2;\_\_GCC\_IEC\_559\_COMPLEX;2;\_\_FLT\_EVAL\_METHOD\_\_;0;\_\_FLT\_EVAL\_METHOD\_TS\_18661\_3\_\_;0;\_\_DEC\_EVAL\_METHOD\_\_;2;\_\_FLT\_RADIX\_\_;2;\_\_FLT\_MANT\_DIG\_\_;24;\_\_FLT\_DIG\_\_;6;\_\_FLT\_MIN\_EXP\_\_;(-125);\_\_FLT\_MIN\_10\_EXP\_\_;(-37);\_\_FLT\_MAX\_EXP\_\_;128;\_\_FLT\_MAX\_10\_EXP\_\_;38;\_\_FLT\_DECIMAL\_DIG\_\_;9;\_\_FLT\_MAX\_\_;3.40282346638528859811704183484516925e+38F;\_\_FLT\_MIN\_\_;1.17549435082228750796873653722224568e-38F;\_\_FLT\_EPSILON\_\_;1.19209289550781250000000000000000000e-7F;\_\_FLT\_DENORM\_MIN\_\_;1.40129846432481707092372958328991613e-45F;\_\_FLT\_HAS\_DENORM\_\_;1;\_\_FLT\_HAS\_INFINITY\_\_;1;\_\_FLT\_HAS\_QUIET\_NAN\_\_;1;\_\_DBL\_MANT\_DIG\_\_;53;\_\_DBL\_DIG\_\_;15;\_\_DBL\_MIN\_EXP\_\_;(-1021);\_\_DBL\_MIN\_10\_EXP\_\_;(-307);\_\_DBL\_MAX\_EXP\_\_;1024;\_\_DBL\_MAX\_10\_EXP\_\_;308;\_\_DBL\_DECIMAL\_DIG\_\_;17;\_\_DBL\_MAX\_\_;((double)1.79769313486231570814527423731704357e+308L);\_\_DBL\_MIN\_\_;((double)2.22507385850720138309023271733240406e-308L);\_\_DBL\_EPSILON\_\_;((double)2.22044604925031308084726333618164062e-16L);\_\_DBL\_DENORM\_MIN\_\_;((double)4.94065645841246544176568792868221372e-324L);\_\_DBL\_HAS\_DENORM\_\_;1;\_\_DBL\_HAS\_INFINITY\_\_;1;\_\_DBL\_HAS\_QUIET\_NAN\_\_;1;\_\_LDBL\_MANT\_DIG\_\_;64;\_\_LDBL\_DIG\_\_;18;\_\_LDBL\_MIN\_EXP\_\_;(-16381);\_\_LDBL\_MIN\_10\_EXP\_\_;(-4931);\_\_LDBL\_MAX\_EXP\_\_;16384;\_\_LDBL\_MAX\_10\_EXP\_\_;4932;\_\_DECIMAL\_DIG\_\_;21;\_\_LDBL\_DECIMAL\_DIG\_\_;21;\_\_LDBL\_MAX\_\_;1.18973149535723176502126385303097021e+4932L;\_\_LDBL\_MIN\_\_;3.36210314311209350626267781732175260e-4932L;\_\_LDBL\_EPSILON\_\_;1.08420217248550443400745280086994171e-19L;\_\_LDBL\_DENORM\_MIN\_\_;3.64519953188247460252840593361941982e-4951L;\_\_LDBL\_HAS\_DENORM\_\_;1;\_\_LDBL\_HAS\_INFINITY\_\_;1;\_\_LDBL\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT32\_MANT\_DIG\_\_;24;\_\_FLT32\_DIG\_\_;6;\_\_FLT32\_MIN\_EXP\_\_;(-125);\_\_FLT32\_MIN\_10\_EXP\_\_;(-37);\_\_FLT32\_MAX\_EXP\_\_;128;\_\_FLT32\_MAX\_10\_EXP\_\_;38;\_\_FLT32\_DECIMAL\_DIG\_\_;9;\_\_FLT32\_MAX\_\_;3.40282346638528859811704183484516925e+38F32;\_\_FLT32\_MIN\_\_;1.17549435082228750796873653722224568e-38F32;\_\_FLT32\_EPSILON\_\_;1.19209289550781250000000000000000000e-7F32;\_\_FLT32\_DENORM\_MIN\_\_;1.40129846432481707092372958328991613e-45F32;\_\_FLT32\_HAS\_DENORM\_\_;1;\_\_FLT32\_HAS\_INFINITY\_\_;1;\_\_FLT32\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT64\_MANT\_DIG\_\_;53;\_\_FLT64\_DIG\_\_;15;\_\_FLT64\_MIN\_EXP\_\_;(-1021);\_\_FLT64\_MIN\_10\_EXP\_\_;(-307);\_\_FLT64\_MAX\_EXP\_\_;1024;\_\_FLT64\_MAX\_10\_EXP\_\_;308;\_\_FLT64\_DECIMAL\_DIG\_\_;17;\_\_FLT64\_MAX\_\_;1.79769313486231570814527423731704357e+308F64;\_\_FLT64\_MIN\_\_;2.22507385850720138309023271733240406e-308F64;\_\_FLT64\_EPSILON\_\_;2.22044604925031308084726333618164062e-16F64;\_\_FLT64\_DENORM\_MIN\_\_;4.94065645841246544176568792868221372e-324F64;\_\_FLT64\_HAS\_DENORM\_\_;1;\_\_FLT64\_HAS\_INFINITY\_\_;1;\_\_FLT64\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT128\_MANT\_DIG\_\_;113;\_\_FLT128\_DIG\_\_;33;\_\_FLT128\_MIN\_EXP\_\_;(-16381);\_\_FLT128\_MIN\_10\_EXP\_\_;(-4931);\_\_FLT128\_MAX\_EXP\_\_;16384;\_\_FLT128\_MAX\_10\_EXP\_\_;4932;\_\_FLT128\_DECIMAL\_DIG\_\_;36;\_\_FLT128\_MAX\_\_;1.18973149535723176508575932662800702e+4932F128;\_\_FLT128\_MIN\_\_;3.36210314311209350626267781732175260e-4932F128;\_\_FLT128\_EPSILON\_\_;1.92592994438723585305597794258492732e-34F128;\_\_FLT128\_DENORM\_MIN\_\_;6.47517511943802511092443895822764655e-4966F128;\_\_FLT128\_HAS\_DENORM\_\_;1;\_\_FLT128\_HAS\_INFINITY\_\_;1;\_\_FLT128\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT32X\_MANT\_DIG\_\_;53;\_\_FLT32X\_DIG\_\_;15;\_\_FLT32X\_MIN\_EXP\_\_;(-1021);\_\_FLT32X\_MIN\_10\_EXP\_\_;(-307);\_\_FLT32X\_MAX\_EXP\_\_;1024;\_\_FLT32X\_MAX\_10\_EXP\_\_;308;\_\_FLT32X\_DECIMAL\_DIG\_\_;17;\_\_FLT32X\_MAX\_\_;1.79769313486231570814527423731704357e+308F32x;\_\_FLT32X\_MIN\_\_;2.22507385850720138309023271733240406e-308F32x;\_\_FLT32X\_EPSILON\_\_;2.22044604925031308084726333618164062e-16F32x;\_\_FLT32X\_DENORM\_MIN\_\_;4.94065645841246544176568792868221372e-324F32x;\_\_FLT32X\_HAS\_DENORM\_\_;1;\_\_FLT32X\_HAS\_INFINITY\_\_;1;\_\_FLT32X\_HAS\_QUIET\_NAN\_\_;1;\_\_FLT64X\_MANT\_DIG\_\_;64;\_\_FLT64X\_DIG\_\_;18;\_\_FLT64X\_MIN\_EXP\_\_;(-16381);\_\_FLT64X\_MIN\_10\_EXP\_\_;(-4931);\_\_FLT64X\_MAX\_EXP\_\_;16384;\_\_FLT64X\_MAX\_10\_EXP\_\_;4932;\_\_FLT64X\_DECIMAL\_DIG\_\_;21;\_\_FLT64X\_MAX\_\_;1.18973149535723176502126385303097021e+4932F64x;\_\_FLT64X\_MIN\_\_;3.36210314311209350626267781732175260e-4932F64x;\_\_FLT64X\_EPSILON\_\_;1.08420217248550443400745280086994171e-19F64x;\_\_FLT64X\_DENORM\_MIN\_\_;3.64519953188247460252840593361941982e-4951F64x;\_\_FLT64X\_HAS\_DENORM\_\_;1;\_\_FLT64X\_HAS\_INFINITY\_\_;1;\_\_FLT64X\_HAS\_QUIET\_NAN\_\_;1;\_\_DEC32\_MANT\_DIG\_\_;7;\_\_DEC32\_MIN\_EXP\_\_;(-94);\_\_DEC32\_MAX\_EXP\_\_;97;\_\_DEC32\_MIN\_\_;1E-95DF;\_\_DEC32\_MAX\_\_;9.999999E96DF;\_\_DEC32\_EPSILON\_\_;1E-6DF;\_\_DEC32\_SUBNORMAL\_MIN\_\_;0.000001E-95DF;\_\_DEC64\_MANT\_DIG\_\_;16;\_\_DEC64\_MIN\_EXP\_\_;(-382);\_\_DEC64\_MAX\_EXP\_\_;385;\_\_DEC64\_MIN\_\_;1E-383DD;\_\_DEC64\_MAX\_\_;9.999999999999999E384DD;\_\_DEC64\_EPSILON\_\_;1E-15DD;\_\_DEC64\_SUBNORMAL\_MIN\_\_;0.000000000000001E-383DD;\_\_DEC128\_MANT\_DIG\_\_;34;\_\_DEC128\_MIN\_EXP\_\_;(-6142);\_\_DEC128\_MAX\_EXP\_\_;6145;\_\_DEC128\_MIN\_\_;1E-6143DL;\_\_DEC128\_MAX\_\_;9.999999999999999999999999999999999E6144DL;\_\_DEC128\_EPSILON\_\_;1E-33DL;\_\_DEC128\_SUBNORMAL\_MIN\_\_;0.000000000000000000000000000000001E-6143DL;\_\_REGISTER\_PREFIX\_\_; ;\_\_USER\_LABEL\_PREFIX\_\_; ;\_\_GNUC\_STDC\_INLINE\_\_;1;\_\_NO\_INLINE\_\_;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_1;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_2;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_4;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_8;1;\_\_GCC\_HAVE\_SYNC\_COMPARE\_AND\_SWAP\_16;1;\_\_GCC\_ATOMIC\_BOOL\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_CHAR\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_CHAR16\_T\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_CHAR32\_T\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_WCHAR\_T\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_SHORT\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_INT\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_LONG\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_LLONG\_LOCK\_FREE;2;\_\_GCC\_ATOMIC\_TEST\_AND\_SET\_TRUEVAL;1;\_\_GCC\_ATOMIC\_POINTER\_LOCK\_FREE;2;\_\_PRAGMA\_REDEFINE\_EXTNAME;1;\_\_SIZEOF\_INT128\_\_;16;\_\_SIZEOF\_WCHAR\_T\_\_;2;\_\_SIZEOF\_WINT\_T\_\_;2;\_\_SIZEOF\_PTRDIFF\_T\_\_;8;\_\_amd64;1;\_\_amd64\_\_;1;\_\_x86\_64;1;\_\_x86\_64\_\_;1;\_\_SIZEOF\_FLOAT80\_\_;16;\_\_SIZEOF\_FLOAT128\_\_;16;\_\_ATOMIC\_HLE\_ACQUIRE;65536;\_\_ATOMIC\_HLE\_RELEASE;131072;\_\_GCC\_ASM\_FLAG\_OUTPUTS\_\_;1;\_\_nocona;1;\_\_nocona\_\_;1;\_\_tune\_core2\_\_;1;\_\_code\_model\_medium\_\_;1;\_\_MMX\_\_;1;\_\_SSE\_\_;1;\_\_SSE2\_\_;1;\_\_SSE3\_\_;1;\_\_FXSR\_\_;1;\_\_SSE\_MATH\_\_;1;\_\_SSE2\_MATH\_\_;1;\_\_SEG\_FS;1;\_\_SEG\_GS;1;\_\_SEH\_\_;1;\_\_stdcall;\_\_attribute\_\_((\_\_stdcall\_\_));\_\_fastcall;\_\_attribute\_\_((\_\_fastcall\_\_));\_\_thiscall;\_\_attribute\_\_((\_\_thiscall\_\_));\_\_cdecl;\_\_attribute\_\_((\_\_cdecl\_\_));\_stdcall;\_\_attribute\_\_((\_\_stdcall\_\_));\_fastcall;\_\_attribute\_\_((\_\_fastcall\_\_));\_thiscall;\_\_attribute\_\_((\_\_thiscall\_\_));\_cdecl;\_\_attribute\_\_((\_\_cdecl\_\_));\_\_GXX\_MERGED\_TYPEINFO\_NAMES;0;\_\_GXX\_TYPEINFO\_EQUALITY\_INLINE;0;\_\_MSVCRT\_\_;1;\_\_MINGW32\_\_;1;\_WIN32;1;\_\_WIN32;1;\_\_WIN32\_\_;1;WIN32;1;\_\_WINNT;1;\_\_WINNT\_\_;1;WINNT;1;\_INTEGRAL\_MAX\_BITS;64;\_\_MINGW64\_\_;1;\_\_WIN64;1;\_\_WIN64\_\_;1;WIN64;1;\_WIN64;1;\_\_declspec(x);\_\_attribute\_\_((x));\_\_DECIMAL\_BID\_FORMAT\_\_;1;\_REENTRANT;1

//C compiler system include directories

CMAKE\_EXTRA\_GENERATOR\_C\_SYSTEM\_INCLUDE\_DIRS:INTERNAL=C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/../lib/gcc/x86\_64-w64-mingw32/8.1.0/include;C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/../lib/gcc/x86\_64-w64-mingw32/8.1.0/include-fixed;C:/Program Files/mingw-w64/x86\_64-8.1.0-posix-seh-rt\_v6-rev0/mingw64/bin/../lib/gcc/x86\_64-w64-mingw32/8.1.0/../../../../x86\_64-w64-mingw32/include

//Name of generator.

CMAKE\_GENERATOR:INTERNAL=MinGW Makefiles

//Generator instance identifier.

CMAKE\_GENERATOR\_INSTANCE:INTERNAL=

//Name of generator platform.

CMAKE\_GENERATOR\_PLATFORM:INTERNAL=

//Name of generator toolset.

CMAKE\_GENERATOR\_TOOLSET:INTERNAL=

//Source directory with the top level CMakeLists.txt file for this

// project

CMAKE\_HOME\_DIRECTORY:INTERNAL=D:/A. C++/programs/competitive

//ADVANCED property for variable: CMAKE\_LINKER

CMAKE\_LINKER-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_MAKE\_PROGRAM

CMAKE\_MAKE\_PROGRAM-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_MODULE\_LINKER\_FLAGS

CMAKE\_MODULE\_LINKER\_FLAGS-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_MODULE\_LINKER\_FLAGS\_DEBUG

CMAKE\_MODULE\_LINKER\_FLAGS\_DEBUG-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_MODULE\_LINKER\_FLAGS\_MINSIZEREL

CMAKE\_MODULE\_LINKER\_FLAGS\_MINSIZEREL-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_MODULE\_LINKER\_FLAGS\_RELEASE

CMAKE\_MODULE\_LINKER\_FLAGS\_RELEASE-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_MODULE\_LINKER\_FLAGS\_RELWITHDEBINFO

CMAKE\_MODULE\_LINKER\_FLAGS\_RELWITHDEBINFO-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_NM

CMAKE\_NM-ADVANCED:INTERNAL=1

//number of local generators

CMAKE\_NUMBER\_OF\_MAKEFILES:INTERNAL=1

//ADVANCED property for variable: CMAKE\_OBJCOPY

CMAKE\_OBJCOPY-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_OBJDUMP

CMAKE\_OBJDUMP-ADVANCED:INTERNAL=1

//Platform information initialized

CMAKE\_PLATFORM\_INFO\_INITIALIZED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_RANLIB

CMAKE\_RANLIB-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_RC\_COMPILER

CMAKE\_RC\_COMPILER-ADVANCED:INTERNAL=1

CMAKE\_RC\_COMPILER\_WORKS:INTERNAL=1

//ADVANCED property for variable: CMAKE\_RC\_FLAGS

CMAKE\_RC\_FLAGS-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_RC\_FLAGS\_DEBUG

CMAKE\_RC\_FLAGS\_DEBUG-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_RC\_FLAGS\_MINSIZEREL

CMAKE\_RC\_FLAGS\_MINSIZEREL-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_RC\_FLAGS\_RELEASE

CMAKE\_RC\_FLAGS\_RELEASE-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_RC\_FLAGS\_RELWITHDEBINFO

CMAKE\_RC\_FLAGS\_RELWITHDEBINFO-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_READELF

CMAKE\_READELF-ADVANCED:INTERNAL=1

//Path to CMake installation.

CMAKE\_ROOT:INTERNAL=C:/Users/swarn/AppData/Local/JetBrains/Toolbox/apps/CLion/ch-0/212.5457.51/bin/cmake/win/share/cmake-3.20

//ADVANCED property for variable: CMAKE\_SHARED\_LINKER\_FLAGS

CMAKE\_SHARED\_LINKER\_FLAGS-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_SHARED\_LINKER\_FLAGS\_DEBUG

CMAKE\_SHARED\_LINKER\_FLAGS\_DEBUG-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_SHARED\_LINKER\_FLAGS\_MINSIZEREL

CMAKE\_SHARED\_LINKER\_FLAGS\_MINSIZEREL-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_SHARED\_LINKER\_FLAGS\_RELEASE

CMAKE\_SHARED\_LINKER\_FLAGS\_RELEASE-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_SHARED\_LINKER\_FLAGS\_RELWITHDEBINFO

CMAKE\_SHARED\_LINKER\_FLAGS\_RELWITHDEBINFO-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_SKIP\_INSTALL\_RPATH

CMAKE\_SKIP\_INSTALL\_RPATH-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_SKIP\_RPATH

CMAKE\_SKIP\_RPATH-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_STATIC\_LINKER\_FLAGS

CMAKE\_STATIC\_LINKER\_FLAGS-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_STATIC\_LINKER\_FLAGS\_DEBUG

CMAKE\_STATIC\_LINKER\_FLAGS\_DEBUG-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_STATIC\_LINKER\_FLAGS\_MINSIZEREL

CMAKE\_STATIC\_LINKER\_FLAGS\_MINSIZEREL-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_STATIC\_LINKER\_FLAGS\_RELEASE

CMAKE\_STATIC\_LINKER\_FLAGS\_RELEASE-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_STATIC\_LINKER\_FLAGS\_RELWITHDEBINFO

CMAKE\_STATIC\_LINKER\_FLAGS\_RELWITHDEBINFO-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_STRIP

CMAKE\_STRIP-ADVANCED:INTERNAL=1

//ADVANCED property for variable: CMAKE\_VERBOSE\_MAKEFILE

CMAKE\_VERBOSE\_MAKEFILE-ADVANCED:INTERNAL=1