

GCC Code Coverage Report - CP - Each Block Criteria

Directory: ./

Date: 2023-12-21 20:40:26

	Exec	Total	Coverage
Lines:	370	433	85.5%
Functions:	49	50	98.0%
Branches:	265	623	42.5%

Function

File

CategoryPartition_EachBlockCriteria_TestCase10_Test::CategoryPartition_EachBlockCriteria_TestCase10_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase10_Test::TestBody()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase10_Test::~~CategoryPartition_EachBlockCriteria_TestCase10_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase1_Test::CategoryPartition_EachBlockCriteria_TestCase1_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase1_Test::TestBody()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase1_Test::~~CategoryPartition_EachBlockCriteria_TestCase1_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase2_Test::CategoryPartition_EachBlockCriteria_TestCase2_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase2_Test::TestBody()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase2_Test::~~CategoryPartition_EachBlockCriteria_TestCase2_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase3_Test::CategoryPartition_EachBlockCriteria_TestCase3_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase3_Test::TestBody()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase3_Test::~~CategoryPartition_EachBlockCriteria_TestCase3_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase4_Test::CategoryPartition_EachBlockCriteria_TestCase4_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase4_Test::TestBody()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase4_Test::~~CategoryPartition_EachBlockCriteria_TestCase4_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase5_Test::CategoryPartition_EachBlockCriteria_TestCase5_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase5_Test::TestBody()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase5_Test::~~CategoryPartition_EachBlockCriteria_TestCase5_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase6_Test::CategoryPartition_EachBlockCriteria_TestCase6_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase6_Test::TestBody()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase6_Test::~~CategoryPartition_EachBlockCriteria_TestCase6_Test()	SetCover_CP_EachBlock_TestSuite.cpp

CategoryPartition_EachBlockCriteria_TestCase7_Test::CategoryPartition_EachBlockCriteria_TestCase7_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase7_Test::TestBody()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase7_Test::~~CategoryPartition_EachBlockCriteria_TestCase7_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase8_Test::CategoryPartition_EachBlockCriteria_TestCase8_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase8_Test::TestBody()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase8_Test::~~CategoryPartition_EachBlockCriteria_TestCase8_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase9_Test::CategoryPartition_EachBlockCriteria_TestCase9_Test()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase9_Test::TestBody()	SetCover_CP_EachBlock_TestSuite.cpp
CategoryPartition_EachBlockCriteria_TestCase9_Test::~~CategoryPartition_EachBlockCriteria_TestCase9_Test()	SetCover_CP_EachBlock_TestSuite.cpp
GetALine(__sFILE*, char*)	SetCover.c
addSubSet(Solution*, int)	SetCover.c
backTrack4(Solution*, int, int)	SetCover.c
checkSolution(Solution*)	SetCover.c
containsSubSet(Solution*, int)	SetCover.c
copySolutionToBest()	SetCover.c
createSolutionStruct()	SetCover.c
greedy()	SetCover.c
handle_signal(int)	SetCover_CP_EachBlock_TestSuite.cpp
init_args(int, char**)	SetCover.c
intHandler(int)	SetCover.c
main	SetCover_CP_EachBlock_TestSuite.cpp
numberOfUncoveredElements(int)	SetCover.c
printSolution(Solution*)	SetCover.c
printSubSet(int)	SetCover.c

readGameFile(char const*)	SetCover.c
register_signal_handler()	SetCover_CP_EachBlock_TestSuite.cpp
removeSubSet(Solution*, int)	SetCover.c
runSetCover(int, char**)	SetCover.c
sortSubSets()	SetCover.c

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