	0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)		
0x2b7d468. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)	OBJ.push_back()  0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)		
Graph::addEdge(1, 0)	OBJ.push_back()  0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)		
	OBJ.push_back()		
0x2b7d540. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(0, 2)	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
	0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
0x2b7d618. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(2, 1)	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
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	0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
0x2b7d7c8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(3, 4)	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		0x2b7ac60. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) std::_cxx11::list::size()  0x2b7ac60. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.begin()
	0x2b7c1e0. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)	0x2b7b6e8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::isConnected()	0x2b7af70. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::DFSUtil(i, visited)  0x2b79b78. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.end()
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0x2b7deb0. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(1, 0)	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
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0x2b7df88. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(0, 2)	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
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0x2b7e060. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(2, 1)	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
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0x2b7e138. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(0, 3)	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
	0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)		
0x2b7e210. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)	OBJ.push_back()  0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)		
Graph::addEdge(3, 4)	OBJ.push_back()  0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)		
	OBJ.push_back()		0x2b7ac60. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) std::_cxx11::list::size()  0x2b79430. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.begin()
0x2b7e2e8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(4, 0)	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()	0x2b7b6e8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::isConnected()	0x2b7af70. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::DFSUtil(i, visited)  0x2b79b78. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.end()
/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp  0x2b7e7c0. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) test(g2)	0x2b7c1e0. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::isEulerian()	0x2b7bb58. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) std::_cxx11::list::size()	0x2b7b398. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)  std::cxx11::list::size()  0x2b7b398. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)  Graph::DFSUtil(operator, i, visited)
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	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
0x2b7eb50. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(2, 1)	0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
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0x2b7ec28. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(0, 3)	0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
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Graph::addEdge(3, 4)	OBJ.push_back()		
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0x2b7f2b0. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) test(g3)	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()	0x2b7b6e8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::isConnected()	0x2b7af70. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::DFSUtil(i, visited)  0x2b79b78. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.end()
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0x2b7f490. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(0, 1)	0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()	std::_cxx11::list::size()	std::_cxx11::list::size()  Graph::DFSUtil(operator, 1, visited)
	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
0x2b7f568. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(1, 2)	0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
	0x2b775f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		
0x2b7f640. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::addEdge(2, 0)	0x2b77480. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.push_back()		0x2b7ac60. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) std::_cxx11::list::size()  0x2b79430. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.begin()
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0x2b7fb18. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) test(g4)	OBJ.push_back()  0x2b7c1e0. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)	0x2b7bb58. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp)	0x2b7b398. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) std::cxx11::list::size()  0x2b7b398. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle.cpp) Graph::DFSUtil(operator, i, visited)
0x2b800f8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) test(g5)	Graph::isEulerian()	std::_cxx11::list::size()	0x2b7ac60. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) std::_cxx11::list::size()  0x2b79430. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) OBJ.begin()
	0x2b7c1e0. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::isEulerian()	0x2b7b6e8. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::isConnected()	0x2b7af70. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle/EulerianCycle.cpp) Graph::DFSUtil(i, visited)  0x2b79b78. (/home/labaccount/11-2-17/mlsa/IG/example/EulerianCycle.cpp) OBJ.end()
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