		0x2283930. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp)
		Complex::print()
		0x2283a00. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::print()
		0x2283ae0. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::setValue(6, 7)
		0x2283ba8. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::print()
		0x2283c68. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::setReal(0)
		0x2283d30. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::setImag(8)
	,	
		0x2283dd8. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::print()
		0x2285aa8. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::isReal()
		0x2291040. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::isImaginary()
/home/labaccount/11-2-17/mlsa/IG/example/Complex/Cmain.cpp		0x2292840. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::print()
		0x22927a0. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Cmain.cpp)
		OBJ.addInto(1, 1)
		0x2292670. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::addInto(c2)
		0x22928e0. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::print()
		0x2292bc0. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::print()
		0x2292a18. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp)
		Complex::addReturnNew(c2)
		0x2292c60. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp)
		Complex::print()
		0,,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,0000
		0x2292e68. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::print()
		0x2292db0. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::addReturnNew(1, 1)
		0x2292f08. (/home/labaccount/11-2-17/mlsa/IG/example/Complex/Complex.cpp) Complex::print()