/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c		0x2e09400. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) getStringArray(<< unsorted.dat >>, linearray, 2000)
		0x2e09620. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) printf(<< The unsorted.dat file is empty. Good bye.
		0x2e09710. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) exit(0)
		0x2e09880. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) stringBubble(linearray, n)
		0x2e09a60. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) writeStringArray(<< sorted.dat >>, linearray, n)
		0x2e09c50. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) fopen(<< who.dat >>, << r >>)
		0x2e09ec0. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) perror(<< fopen >>)
		0x2e09f80. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) exit(1)
		0x2e0a118. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) fopen(<< answers.dat >>, << w >>)
		0x2e0a320. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) perror(<< fopen >>)
		0x2e0a3e0. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) exit(1)
		0x2e0a7f0. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) stringBinary(linearray, n, who)
		0x2e0c9d0. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) fprintf(fda, << %d >>, where)
		0x2e0cb80. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) fclose(fdw)
		0x2e0cc30. (/home/labaccount/11-2-17/mlsa/IG/example/HWK10/HWK10_main.c) fclose(fda)
/home/labaccount/11-2-17/mlsa/IG/example/HWK10 Call Graph		