

File Functions	Analyzed	Stmt	Coverage (%)	Statements Reached	Alarms Alarm	Types	Assertions	Preconditions	Analysis Successful
crc32.c	2	32	100	32	1	1 invalid memory access	0	2	100%
duff.c	2	72	100	72	16	16 invalid memory accesses	0	3	100%
fizzbuzz.c	2	20	100	20	0		0	4	100%
hamming.c	2	15	100	15	0		0	1	100%
kahan.c	2	20	100	20	3	3 nan or infinite floating-point values	0	1	100%
kmp.c	2	60	100	60	5	3 invalid memory accesses, 2 uninitialized left-values	1	2	100%
levenshtein.c	0	0	0	0	0	Parsing error: multidimensional VLA	0	0	0%
rabinkarp.c	2	54	100	54	0		0	2	100%
sieve.c	2	47	100	47	4	2 uninitialized left-values, 1 invalid memory access, 1 integer overflow	1	3	100%
sqrt.c	2	20	100	20	0		0	1	100%
strassen.c	2	35	100	35	0		0	3	100%
voting.c	2	43	100	43	2	2 integer overflows	0	3	100%