




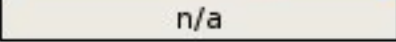



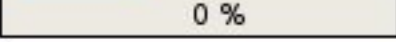

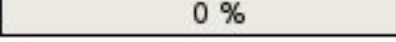

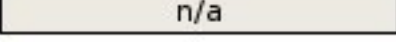

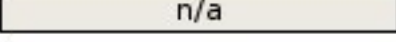



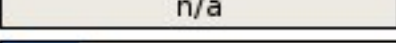



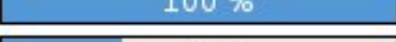







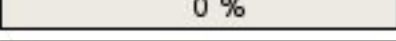




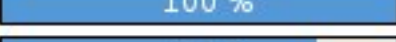

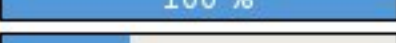




Entities	Coverage	Coverage Percentage
▼  Sdc	142 lines (99 not covered), called 2 times	 30 %
 except.ads	4 lines (0 not covered)	 100 %
 input.adb	Gcov file corrupted	 n/a
▶  input.ads	3 lines (2 not covered)	 33 %
▶  instructions.adb	14 lines (14 not covered)	 0 %
▶  instructions.ads	2 lines (2 not covered)	 0 %
 screen_output.adb	No Gcov file found	 n/a
 screen_output.ads	No Gcov file found	 n/a
▶  sdc.adb	23 lines (11 not covered)	 52 %
 sdc.ads	No Gcov file found	 n/a
▶  stack.adb	30 lines (24 not covered)	 20 %
 stack.ads	3 lines (0 not covered)	 100 %
▼  tokens.adb	22 lines (15 not covered)	 31 %
○ Next	17 lines (13 not covered), called 2 times	 23 %
○ Process	5 lines (2 not covered), called 2 times	 60 %
 tokens.ads	5 lines (4 not covered)	 20 %
▶  values-operations.adb	22 lines (22 not covered)	 0 %
▶  values-operations.ads	2 lines (2 not covered)	 0 %
▼  values.adb	9 lines (1 not covered)	 88 %
○ Process	2 lines (0 not covered), called 2 times	 100 %
○ Read	5 lines (1 not covered), called 2 times	 80 %
○ To_String	2 lines (0 not covered), called 2 times	 100 %
▶  values.ads	3 lines (2 not covered)	 33 %