output_string ()

ENTRY

[100%]

FREQ:10000
<bb 2>:
__printf_chk (1, "%s", buffer_3(D));
write_to_file.30_1 = write_to_file;
if (write_to_file.30_1 != 0)
goto <bb 3>; [36.64%]
else
goto <bb 4>; [63.36%]

[36%]

[63%]

FREQ:3664
<bb 3>:
global_ofile.31_7 = global_ofile;
__builtin_fputs (buffer_3(D), global_ofile.31_7);

[100%]

FREQ:10000
<bb 4>:
return;

[100%]

EXIT

main ()

ENTRY

[100%]

FREQ:911
<bb 2>:
global_min_ticks = 60;
global_min_seconds = 5;
global_allstats = 0;
global_custrun = 0;
global_align = 8;
write_to_file = 0;
mem_array_ents = 0;
vect_cst__324 = { 1, 1, 1, 1 };
MEM[(int *)&tests_to_do] = { 1, 1, 1, 1 };
vectp_tests_to_do.48_305 = &tests_to_do + 16;
ivtmp.135 = 1;
MEM[(int *)&tests_to_do + 16B] = { 1, 1, 1, 1 };
vectp_tests_to_do.48_41 = &MEM[(void *)&tests_to_do + 16B] + 16;
ivtmp.154 = 2;
tests_to_do[0] = 1;
i_148 = 9;
ivtmp_17 = 1;
tests_to_do[9] = 1;
i_32 = 10;
ivtmp_42 = 0;
global_numsortstruct.request_secs = 5;
global_strsortstruct.request_secs = 5;
global_bitopstruct.request_secs = 5;
global_emfloatstruct.request_secs = 5;
global_fourierstruct.request_secs = 5;
global_assignstruct.request_secs = 5;
global_ideastruct.request_secs = 5;
global_huffstruct.request_secs = 5;
global_nnetstruct.request_secs = 5;
global_lustruct.request_secs = 5;
global_numsortstruct.adjust = 0;
global_numsortstruct.arraysize = 8111;
global_strsortstruct.adjust = 0;
global_strsortstruct.arraysize = 8111;
global_bitopstruct.adjust = 0;
global_bitopstruct.bitfieldarraysize = 16384;
global_emfloatstruct.adjust = 0;
global_emfloatstruct.arraysize = 3000;
global_fourierstruct.adjust = 0;
global_assignstruct.adjust = 0;
global_ideastruct.adjust = 0;
global_ideastruct.arraysize = 4000;
global_huffstruct.adjust = 0;
global_huffstruct.arraysize = 5000;
global_nnetstruct.adjust = 0;
global_lustruct.adjust = 0;
if (argc_9D(D) == 2)
goto <bb 3>; [20.24%]
else
goto <bb 4>; [79.76%]

EXIT

[20%]

[79%]

FREQ:184
<bb 3>:
_1 = MEM[(char * *)argv_9(D) + 8B];
_149 = strtol (_1, 0B, 10);
_150 = (int) _149;
testnum = _150;

[100%]

FREQ:909
<bb 4>:
output_string ("\nBYTEmark* Native Mode Benchmark ver. 2 (10/95)\n");
output_string ("Index-split by Andrew D. Balsa (11/97)\n");
output_string ("Linux/Unix* port by Uwe F. Mayer (12/96,11/97)\n");
global_allstats.0_2 = global_allstats;
if (global_allstats.0_2 != 0)
goto <bb 5>; [33.00%]
else
goto <bb 6>; [67.00%]

[33%]

[67%]

FREQ:300
<bb 5>:
output_string ("\n");
output_string ("================================ ALL STATISTICS ================================\n");
time (&time_and_date);
loctime_100 = localtime (&time_and_date);
_3 = asctime (loctime_100);
__builtin___sprintf_chk (&buffer, 1, 1024, "**Date and time of benchmark run: %s", _3);
output_string (&buffer);
__builtin___sprintf_chk (&buffer, 1, 1024, "**Sizeof: char:%u short:%u int:%u long:%u u8:%u u16:%u u32:%u int32:%u\n", 1, 2, 4, 8, 1, 2, 4, 4);
output_string (&buffer);
__builtin_memcpy (&buffer, "**System used for compilation:\n", 32);
output_string (&buffer);
__builtin_memcpy (&buffer, "**Linux elvenado 4.15.0-112-generic #113-Ubuntu SMP Thu Jul 9 23:41:39 UTC 2020 \n", 82);
output_string (&buffer);
__builtin_memcpy (&buffer, "**C compiler: gcc version 7.5.0 (Ubuntu 7.5.0-3ubuntu1~18.04) \n", 64);
output_string (&buffer);
__builtin_memcpy (&buffer, "**libc: libc-2.27.so\n", 22);
output_string (&buffer);
__builtin_memcpy (&buffer, "**Date of compilation: Mon 24 Aug 10:41:27 BST 2020\n", 53);
output_string (&buffer);
output_string ("==\n\n");

[100%]

FREQ:909
<bb 6>:
output_string ("\nTEST : Iterations/sec. : Old Index : New Index\n");
output_string ("   : Pentium 90* , AMD K6/233*\n");
output_string ("--------------------------------:------------:------------:------------:------------\n");
i_113 = testnum;
ivtmp.54_26 = (sizetype) i_113;

[100%]

FREQ:5151
<bb 7>:
# lx_memindex_319 = PHI <lx_memindex_44(58), 1.0e+06(6)>
# lx_intindex_317 = PHI <lx_intindex_47(58), 1.0e+06(6)>
# lx_fpindex_315 = PHI <lx_fpindex_50(58), 1.0e+06(6)>
# intindex_313 = PHI <intindex_53(58), 1.0e+06(6)>
# fpindex_322 = PHI <fpindex_56(58), 1.0e+00(3)>
# prephitmp_19 = PHI <prephitmp_23(58), i_113(6)>
# ivtmp.54_13 = PHI <ivtmp.54_24(58), ivtmp.54_26(6)>
i_320 = (int) ivtmp.54_13;
_57 = ivtmp.54_13 * 4;
_4 = MEM[symbol: tests_to_do, index: _57, offset: 0B];
if (_4 != 0)
goto <bb 8>; [33.00%]
else
goto <bb 58>; [67.00%]

[33%]

[67%]

FREQ:1700
<bb 8>:
_326 = ivtmp.54_13 * 8;
_5 = MEM[symbol: fixnames, index: _326, offset: 0B];
__builtin___sprintf_chk (&buffer, 1, 1024, "%s :", _5);
printf_chk (1, "%s", &buffer);
write_to_file.30_190 = write_to_file;
if (write_to_file.30_190 != 0)
goto <bb 9>; [36.64%]
else
goto <bb 10>; [63.36%]

[36%]

[63%]

FREQ:623
<bb 9>:
global_ofile.31_191 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_191);

[100%]

FREQ:1700
<bb 10>:
_330 = _326;
_153 = MEM[symbol: funcpointer, index: _326, offset: 0B];
_153 ();
_329 = _326;
_6 = MEM[symbol: lx_bindex, index: _326, offset: 0B];
_7 = lmean_187(D) / _6;
_327 = _326;
_8 = MEM[symbol: bindex, index: _326, offset: 0B];
_9 = lmean_187(D) / _8;
__builtin___sprintf_chk (&buffer, 1, 1024, " %15.5g : %9.2f : %9.2f\n", lmean_187(D), _9, _7);
_printf_chk (1, "%s", &buffer);
write_to_file.30_189 = write_to_file;
if (write_to_file.30_189 != 0)
goto <bb 11>; [36.64%]
else
goto <bb 12>; [63.36%]

[36%]

[63%]

FREQ:623
<bb 11>:
global_ofile.31_192 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_192);

[100%]

FREQ:1700
<bb 12>:
_308 = i_320;
_10 = i_320 == 4;
_147 = (unsigned int) ivtmp.54_13;
_133 = _147 * 4294967288;
_48 = _133 <= 1;
_134 = _48 | _10;
_144 = _326;
prestmp_12 = MEM[symbol: bindex, index: _326, offset: 0B];
_328 = _326;
prestmp_21 = MEM[symbol: lx_bindex, index: _326, offset: 0B];
if (_134 != 0)
goto <bb 13>; [67.00%]
else
goto <bb 14>; [33.00%]

[33%]

[67%]

FREQ:561
<bb 14>:
_18 = lmean_187(D) / prestmp_12;
intindex_136 = _18 * intindex_313;
_307 = _147;
if (_147 > 7)
goto <bb 15>; [50.00%]
else
goto <bb 16>; [50.00%]

[50%]

[50%]

FREQ:561
<bb 16>:
_312 = 203 >> i_320;
_314 = _312 & 1;
_316 = _314 == 0;
if (_316 != 0)
goto <bb 17>; [20.00%]
else
goto <bb 18>; [80.00%]

FREQ:281
<bb 15>:
_54 = PHI <1(14)>
goto <bb 17>; [100.00%]

[80%]

[20%]

[100%]

FREQ:1139
<bb 13>:
_14 = lmean_187(D) / prestmp_12;
fpindex_139 = _14 * fpindex_322;
_16 = lmean_187(D) / prestmp_21;
lx_fpindex_140 = _16 * lx_fpindex_315;
goto <bb 19>; [100.00%]

FREQ:381
<bb 18>:
_25 = lmean_187(D) / prestmp_21;
lx_intindex_138 = _25 * lx_intindex_317;

FREQ:200
<bb 17>:
_27 = lmean_187(D) / prestmp_21;
lx_memindex_137 = _27 * lx_memindex_319;
goto <bb 19>; [100.00%]

[100%]

[100%]

[100%]

FREQ:1700
<bb 19>:
# lx_memindex_43 = PHI <lx_memindex_319(13), lx_memindex_319(18), lx_memindex_137(17)>
# lx_intindex_66 = PHI <lx_intindex_317(13), lx_intindex_138(18), lx_intindex_317(17)>
# lx_fpindex_49 = PHI <lx_fpindex_140(13), lx_fpindex_315(18), lx_fpindex_315(17)>
# intindex_52 = PHI <intindex_313(13), intindex_136(18), intindex_136(17)>
# fpindex_55 = PHI <fpindex_139(13), fpindex_322(18), fpindex_322(17)>
global_allstats.10_28 = global_allstats;
if (global_allstats.10_28 != 0)
goto <bb 21>; [33.00%]
else
goto <bb 20>; [67.00%]

[33%]

[67%]

FREQ:561
<bb 21>:
__builtin___sprintf_chk (&buffer, 1, 1024, " Absolute standard deviation: %g\n", lstdev_188(D));
output_string (&buffer);
if (lmean_187(D) > 1.0000000000000001999189980260288361964776078853415942018e-100)
goto <bb 22>; [33.00%]
else
goto <bb 23>; [67.00%]

[33%]

[67%]

FREQ:185
<bb 22>:
_29 = lstdev_188(D) * 1.0e+2;
_30 = _29 / lmean_187(D);
__builtin___sprintf_chk (&buffer, 1, 1024, " Relative standard deviation: %g %%\n", _30);
output_string (&buffer);

[100%]

FREQ:561
<bb 23>:
__builtin___sprintf_chk (&buffer, 1, 1024, " Number of runs: %ld\n", 5);
output_string (&buffer);
switch (i_320) <default: <L139> [9.09%], case 0: <L129> [9.09%], case 1: <L130> [9.09%], case 2: <L131> [9.09%], case 3: <L132> [9.09%], case 4: <L133> [9.09%], case 5: <L134> [9.09%], case 6: <L135> [9.09%], case 7: <L136> [9.09%], case 8: <L137> [9.09%], case 9: <L138> [9.09%]>

[19%]

[67%]

FREQ:51
<bb 49>:
<L36> [0.51%]:
_207 = global_huffstruct.arraysize;
__builtin___sprintf_chk (&buffer, 1, 80, " Array size: %ld\n", _207);
_printf_chk (1, "%s", &buffer);
write_to_file.30_236 = write_to_file;
if (write_to_file.30_236 != 0)
goto <bb 50>; [36.64%]
else
goto <bb 51>; [63.36%]

[36%]

[63%]

FREQ:19
<bb 50>:
global_ofile.31_237 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_237);

[100%]

FREQ:51
<bb 51>:
_208 = global_huffstruct.loops;
__builtin___sprintf_chk (&buffer, 1, 80, " Number of loops: %ld\n", _208);
_printf_chk (1, "%s", &buffer);
write_to_file.30_235 = write_to_file;
if (write_to_file.30_235 != 0)
goto <bb 52>; [36.64%]
else
goto <bb 27>; [63.36%]

FREQ:51
<bb 20>:
<L130> [0.51%]:
_196 = global_strsortstruct.numarrays;
_197 = (int) _196;
__builtin___sprintf_chk (&buffer, 1, 80, " Number of arrays: %d\n", _197);
_printf_chk (1, "%s", &buffer);
write_to_file.30_216 = write_to_file;
if (write_to_file.30_216 != 0)
goto <bb 30>; [36.64%]
else
goto <bb 31>; [63.36%]

[36%]

[63%]

FREQ:19
<bb 30>:
global_ofile.31_217 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_217);

[100%]

FREQ:51
<bb 31>:
_198 = global_strsortstruct.arraysize;
__builtin___sprintf_chk (&buffer, 1, 80, " Array size: %ld\n", _198);
_printf_chk (1, "%s", &buffer);
write_to_file.30_215 = write_to_file;
if (write_to_file.30_215 != 0)
goto <bb 32>; [36.64%]
else
goto <bb 27>; [63.36%]

FREQ:51
<bb 33>:
<L131> [0.51%]:
_199 = global_bitopstruct.bitoparrsize;
__builtin___sprintf_chk (&buffer, 1, 80, " Operations array size: %ld\n", _199);
_printf_chk (1, "%s", &buffer);
write_to_file.30_220 = write_to_file;
if (write_to_file.30_220 != 0)
goto <bb 34>; [36.64%]
else
goto <bb 35>; [63.36%]

[36%]

[63%]

FREQ:19
<bb 34>:
global_ofile.31_221 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_221);

[100%]

FREQ:51
<bb 35>:
_200 = global_bitopstruct.bitfieldarrsize;
__builtin___sprintf_chk (&buffer, 1, 80, " Bitfield array size: %ld\n", _200);
_printf_chk (1, "%s", &buffer);
write_to_file.30_219 = write_to_file;
if (write_to_file.30_219 != 0)
goto <bb 36>; [36.64%]
else
goto <bb 27>; [63.36%]

FREQ:51
<bb 37>:
<L132> [0.51%]:
_201 = global_emfloatstruct.loops;
__builtin___sprintf_chk (&buffer, 1, 80, " Number of loops: %ld\n", _201);
_printf_chk (1, "%s", &buffer);
write_to_file.30_224 = write_to_file;
if (write_to_file.30_224 != 0)
goto <bb 38>; [36.64%]
else
goto <bb 39>; [63.36%]

[36%]

[63%]

FREQ:19
<bb 38>:
global_ofile.31_225 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_225);

[100%]

FREQ:51
<bb 39>:
_202 = global_emfloatstruct.arraysize;
__builtin___sprintf_chk (&buffer, 1, 80, " Array size: %ld\n", _202);
_printf_chk (1, "%s", &buffer);
write_to_file.30_223 = write_to_file;
if (write_to_file.30_223 != 0)
goto <bb 40>; [36.64%]
else
goto <bb 27>; [63.36%]

FREQ:51
<bb 45>:
<L135> [0.51%]:
_205 = global_ideastruct.arraysize;
__builtin___sprintf_chk (&buffer, 1, 80, " Array size: %ld\n", _205);
_printf_chk (1, "%s", &buffer);
write_to_file.30_232 = write_to_file;
if (write_to_file.30_232 != 0)
goto <bb 46>; [36.64%]
else
goto <bb 47>; [63.36%]

[36%]

[63%]

FREQ:19
<bb 46>:
global_ofile.31_233 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_233);

[100%]

FREQ:51
<bb 47>:
_206 = global_ideastruct.loops;
__builtin___sprintf_chk (&buffer, 1, 80, " Number of loops: %ld\n", _206);
_printf_chk (1, "%s", &buffer);
write_to_file.30_231 = write_to_file;
if (write_to_file.30_231 != 0)
goto <bb 48>; [36.64%]
else
goto <bb 27>; [63.36%]

FREQ:51
<bb 24>:
<L129> [0.51%]:
_193 = global_numsortstruct.numarrays;
_194 = (int) _193;
__builtin___sprintf_chk (&buffer, 1, 80, " Number of arrays: %ld\n", _194);
_printf_chk (1, "%s", &buffer);
write_to_file.30_212 = write_to_file;
if (write_to_file.30_212 != 0)
goto <bb 25>; [36.64%]
else
goto <bb 26>; [63.36%]

[36%]

[63%]

FREQ:19
<bb 25>:
global_ofile.31_213 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_213);

[100%]

FREQ:51
<bb 26>:
_195 = global_numsortstruct.arraysize;
__builtin___sprintf_chk (&buffer, 1, 80, " Array size: %ld\n", _195);
_printf_chk (1, "%s", &buffer);
write_to_file.30_211 = write_to_file;
if (write_to_file.30_211 != 0)
goto <bb 28>; [36.64%]
else
goto <bb 27>; [63.36%]

FREQ:51
<bb 41>:
<L133> [0.51%]:
_203 = global_fourierstruct.arraysize;
__builtin___sprintf_chk (&buffer, 1, 80, " Number of coefficients: %ld\n", _203);
_printf_chk (1, "%s", &buffer);
write_to_file.30_227 = write_to_file;
if (write_to_file.30_227 != 0)
goto <bb 42>; [36.64%]
else
goto <bb 27>; [63.36%]

FREQ:51
<bb 43>:
<L134> [0.51%]:
_204 = global_assignstruct.numarrays;
__builtin___sprintf_chk (&buffer, 1, 80, " Number of arrays: %ld\n", _204);
_printf_chk (1, "%s", &buffer);
write_to_file.30_229 = write_to_file;
if (write_to_file.30_229 != 0)
goto <bb 44>; [36.64%]
else
goto <bb 27>; [63.36%]

FREQ:51
<bb 53>:
<L137> [0.51%]:
_209 = global_nnetstruct.loops;
__builtin___sprintf_chk (&buffer, 1, 80, " Number of loops: %ld\n", _209);
_printf_chk (1, "%s", &buffer);
write_to_file.30_239 = write_to_file;
if (write_to_file.30_239 != 0)
goto <bb 54>; [36.64%]
else
goto <bb 27>; [63.36%]

[36%]

[63%]

FREQ:19
<bb 52>:
global_ofile.31_238 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_238);
goto <bb 57> (<L139>) [100.00%]

FREQ:19
<bb 32>:
global_ofile.31_218 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_218);
goto <bb 57> (<L139>) [100.00%]

FREQ:19
<bb 36>:
global_ofile.31_222 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_222);
goto <bb 57> (<L139>) [100.00%]

FREQ:19
<bb 40>:
global_ofile.31_226 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_226);
goto <bb 57> (<L139>) [100.00%]

FREQ:320
<bb 27>:
goto <bb 57> (<L139>); [100.00%]

FREQ:19
<bb 56>:
global_ofile.31_242 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_242);

FREQ:19
<bb 48>:
global_ofile.31_234 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_234);
goto <bb 57> (<L139>) [100.00%]

FREQ:19
<bb 42>:
global_ofile.31_228 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_228);
goto <bb 57> (<L139>) [100.00%]

FREQ:19
<bb 44>:
global_ofile.31_230 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_230);
goto <bb 57> (<L139>) [100.00%]

FREQ:19
<bb 28>:
global_ofile.31_214 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_214);
goto <bb 57> (<L139>) [100.00%]

FREQ:19
<bb 54>:
global_ofile.31_240 = global_ofile;
__builtin_fputs (&buffer, global_ofile.31_240);
goto <bb 57> (<L139>) [100.00%]

[100%]

FREQ:561
<bb 57>:
<L139> [5.61%]:
buffer = {v} {CLOBBER};
_323 = _326;
_31 = MEM[symbol: fnstnames, index: _326, offset: 0B];
__builtin___sprintf_chk (&buffer, 1, 1024, "Done with %s\n\n", _31);
output_string (&buffer);
prestmp_22 = testnum;

FREQ:1139
<bb 20>:
prestmp_20 = testnum;
goto <bb 58> (<L100>);

[100%]

[100%]

FREQ:5151
<bb 58>:
# lx_memindex_44 = PHI <lx_memindex_319(7), lx_memindex_43(20), lx_memindex_43(57)>
# lx_intindex_47 = PHI <lx_intindex_317(7), lx_intindex_46(20), lx_intindex_46(57)>
# lx_fpindex_50 = PHI <lx_fpindex_315(7), lx_fpindex_49(20), lx_fpindex_49(57)>
# intindex_53 = PHI <intindex_313(7), intindex_52(20), intindex_52(57)>
# fpindex_56 = PHI <fpindex_322(7), fpindex_55(20), fpindex_55(57)>
# prephitmp_23 = PHI <prephitmp_19(7), prestmp_20(20), prestmp_22(57)>
_58 = (unsigned int) ivtmp.54_13;
_309 = _58 + 1;
_152 = (int) _309;
i_146 = _152;
ivtmp.54_24 = ivtmp.54_13 + 1;
if (prephitmp_23 >= _152)
goto <bb 7>; [85.00%]
else
goto <bb 59>; [15.00%]

[15%]

[85%]

FREQ:909
<bb 59>:
# lx_memindex_64 = PHI <lx_memindex_44(58)>
# lx_intindex_321 = PHI <lx_intindex_47(58)>
# lx_fpindex_311 = PHI <lx_fpindex_50(58)>
# intindex_61 = PHI <intindex_53(58)>
# fpindex_11 = PHI <fpindex_56(58)>
global_custrun.17_33 = global_custrun;
if (global_custrun.17_33 == 0)
goto <bb 60>; [33.00%]
else
goto <bb 61>; [67.00%]

[33%]

[67%]

FREQ:300
<bb 60>:
output_string ("\n================================ORIGINAL BYTEMARK RESULTS================================\n");
_34 = pow (intindex_53, 1.42857000000000011752376894727057074308395385742187e-1);
__builtin___sprintf_chk (&buffer, 1, 1024, "INTEGER INDEX   : %.3fn", _34);
output_string (&buffer);
_35 = pow (fpindex_56, 3.33330000000000015170087404847813896834856311279296875e-1);
__builtin___sprintf_chk (&buffer, 1, 1024, "FLOATING-POINT INDEX: %.3fn", _35);
output_string (&buffer);
output_string ("Baseline (MSDOS*)   : Pentium* 90, 256 KB L2-cache, Watcom* compiler 10.0\n");
output_string ("\n================================LINUX DATA BELOW================================\n\n");
global_ofile.18_36 = global_ofile;
write_to_file.19_37 = write_to_file;
hardware (write_to_file.19_37, global_ofile.18_36);
__builtin_memcpy (&buffer, "C compiler   : gcc version 7.5.0 (Ubuntu 7.5.0-3ubuntu1~18.04) \n", 72);
output_string (&buffer);
__builtin_memcpy (&buffer, "libc   : libc-2.27.so\n", 36);
output_string (&buffer);
_38 = pow (lx_memindex_44, 3.33333333299999973823705562777118757367134094238281125e-1);
__builtin___sprintf_chk (&buffer, 1, 1024, "MEMORY INDEX   : %.3fn", _38);
output_string (&buffer);
_39 = pow (lx_intindex_47, 2.5e-1);
__builtin___sprintf_chk (&buffer, 1, 1024, "INTEGER INDEX   : %.3fn", _39);
output_string (&buffer);
_40 = pow (lx_fpindex_50, 3.33333333299999973823705562777118757367134094238281125e-1);
__builtin___sprintf_chk (&buffer, 1, 1024, "FLOATING-POINT INDEX: %.3fn", _40);
output_string (&buffer);
output_string ("Baseline (LINUX)   : AMD K6/233*, 512 KB L2-cache, gcc 2.7.2.3, libc-5.4.38\n");
output_string ("* Trademarks are property of their respective holder.\n");

[100%]

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<bb 61>:
exit (0);