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%]
EXIT
FREQ:909
<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;
goto <bb 4>; [100.00%]
[100%]
loop 1
FREQ:10000
<bb 4>:
# i_41 = PHI <0(2), i_148(3)>
if (i_41 <= 9)
goto <bb 3>; [90.91%]
else
goto <bb 5>; [9.09%]
[9%]
[90%]
[100%]
FREQ:9091
<bb 3>:
tests_to_do[i_41] = 1;
i_148 = i_41 + 1;
FREQ:909
<bb 5>:
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_90(D) == 2)
goto <bb 6>; [20.24%]
else
goto <bb 7>; [79.76%]
[20%]
[79%]
FREQ:184
<bb 6>:
_1 = MEM[(char * *)argv_91(D) + 8B];
_149 = strtol (_1, 0B, 10);
_150 = (int) _149;
testnum = _150;
[100%]
FREQ:909
<bb 7>:
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 8>; [33.00%]
else
goto <bb 9>; [67.00%]
[33%]
FREQ:300
loop 2