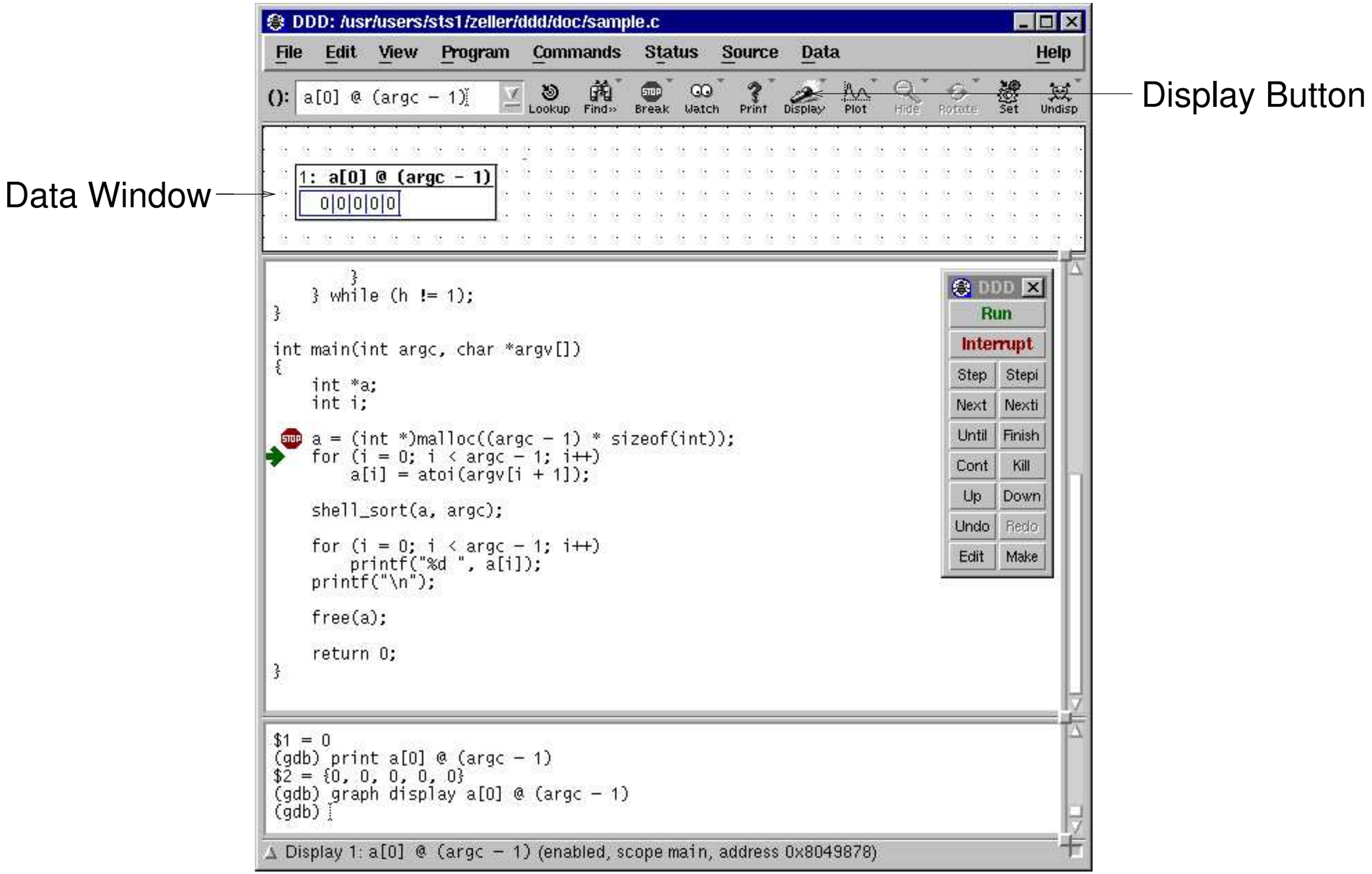
DDD: /usr/users/sts1/zeller/ddd/doc/sample.c
File Edit View Program Commands Status Source Data Help
(): a[0] @ (argc - 1)
Lookup Find»» Break Watch Print Display Plot Hide Rotate Set Undisp
Display Button
Data Window
1: a[0] @ (argc - 1)
0|0|0|0|0
}
} while (h != 1);
}
int main(int argc, char *argv[])
{
int *a;
int i;
a = (int *)malloc((argc - 1) * sizeof(int));
for (i = 0; i < argc - 1; i++)
a[i] = atoi(argv[i + 1]);
shell_sort(a, argc);
for (i = 0; i < argc - 1; i++)
printf("%d ", a[i]);
printf("\n");
free(a);
return 0;
}
DDD
Run
Interrupt
Step Stepi
Next Nexti
Until Finish
Cont Kill
Up Down
Undo Redo
Edit Make
$1 = 0
(gdb) print a[0] @ (argc - 1)
$2 = {0, 0, 0, 0, 0}
(gdb) graph display a[0] @ (argc - 1)
(gdb)
Display 1: a[0] @ (argc - 1) (enabled, scope main, address 0x8049878)

Data Window