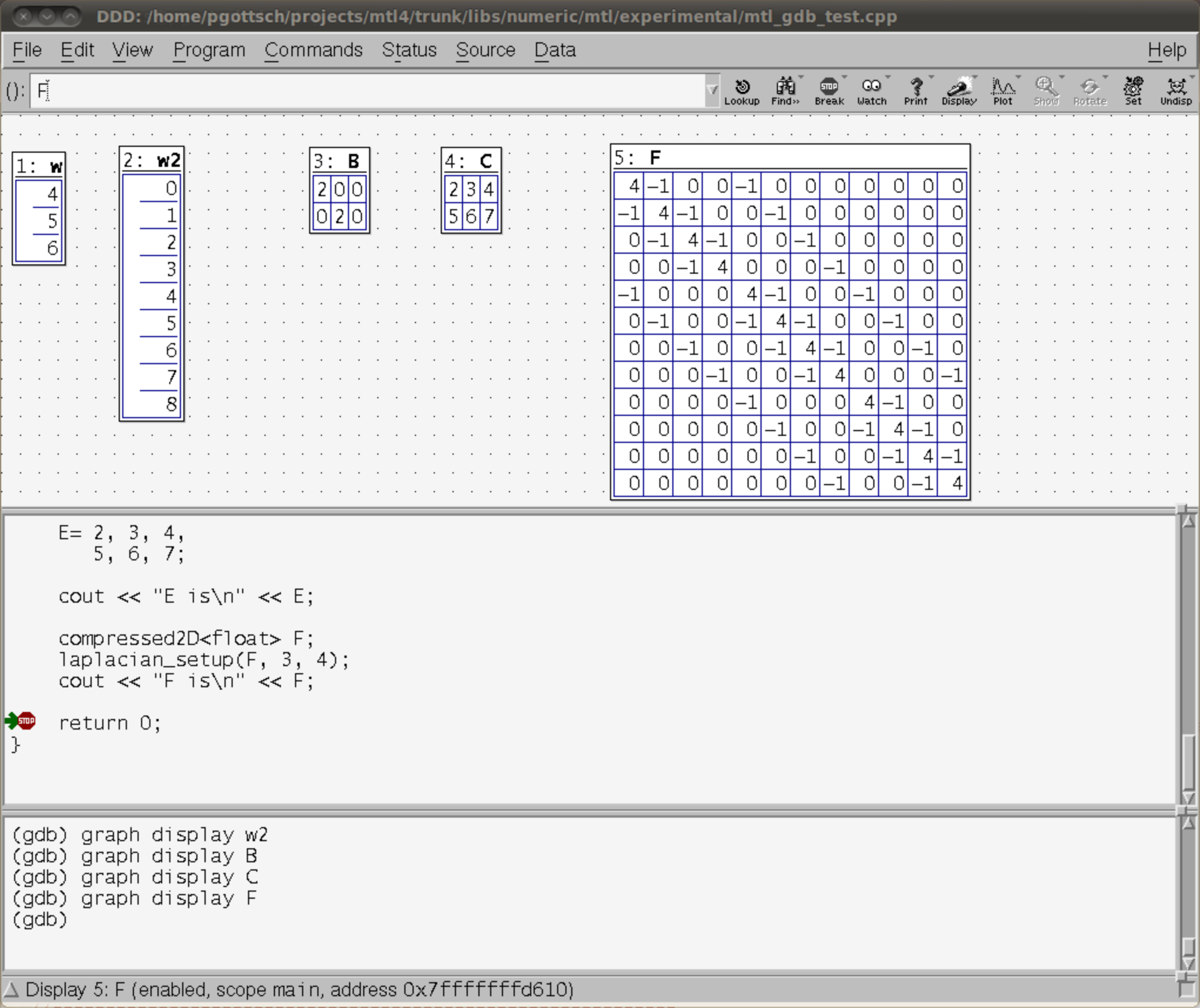
DDD: /home/pgottsch/projects/mtl4/trunk/libs/numeric/mtl/experimental/mtl_gdb_test.cpp
File Edit View Program Commands Status Source Data Help
Lookup Find Break Watch Print Display Plot Show Rotate Set Undisp
1: w
4
5
6
2: w2
0
1
2
3
4
5
6
7
8
3: B
2 0 0
0 2 0
4: C
2 3 4
5 6 7
5: F
4 -1 0 0 -1 0 0 0 0 0 0 0
-1 4 -1 0 0 -1 0 0 0 0 0 0
0 -1 4 -1 0 0 -1 0 0 0 0 0
0 0 -1 4 0 0 0 -1 0 0 0 0
-1 0 0 0 4 -1 0 0 -1 0 0 0
0 -1 0 0 -1 4 -1 0 0 -1 0 0
0 0 -1 0 0 -1 4 -1 0 0 -1 0
0 0 0 -1 0 0 -1 4 0 0 0 -1
0 0 0 0 -1 0 0 0 4 -1 0 0
0 0 0 0 0 -1 0 0 -1 4 -1 0
0 0 0 0 0 0 -1 0 0 -1 4 -1
0 0 0 0 0 0 0 -1 0 0 -1 4
E= 2, 3, 4,
5, 6, 7;
cout << "E is\n" << E;
compressed2D<float> F;
laplacian_setup(F, 3, 4);
cout << "F is\n" << F;
return 0;
}
(gdb) graph display w2
(gdb) graph display B
(gdb) graph display C
(gdb) graph display F
(gdb)
Display 5: F (enabled, scope main, address 0x7fffffffd610)