```
1: // $Id: cecho.c, v 1.2 2013-09-25 14:21:04-07 - - $
2: //
3: // NAME
 4: //
          cecho - echo command line arguments to stdout
 5: //
 6: // SYNOPSIS
7: //
          cecho [arguments...]
8: //
 9: // DESCRIPTION
10: //
          The command line arguments are echoed to stdout, separated
11: //
          by spaces and terminated by a newline.
12: //
13:
14: #include <stdio.h>
15: #include <stdlib.h>
17: int main (int argc, char **argv) {
18:
       for (int argi = 1; argi < argc; ++argi) {</pre>
19:
          if (argi > 1) printf (" ");
20:
          printf ("%s", argv[argi]);
21:
22:
       printf ("\n");
23:
       return EXIT_SUCCESS;
24: }
25:
26: //TEST// ./cecho hello world and goodbye >cecho.lis 2>&1
27: //TEST// mkpspdf cecho.ps cecho.c* cecho.lis
28:
```

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\$cmps012b-wm/Labs-cmps012m/lab3c-rpnstack-array/misc/cecho.c.log

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- 4: * rm -f cecho.o
- 5: * @@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@ mkc: finished cecho.c

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\$cmps012b-wm/Labs-cmps012m/lab3c-rpnstack-array/misc/cecho.lis

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I. Her	to world and goodbye	