```
footnotesize
1 \ /* \ RPC \ client \ for \ simple \ addition
        example */
 2
 3 #include <stdio.h>
4 #include "simp.h"
6 int main( int argc, char *argv[])
7
     CLIENT *clnt;
8
     operands ops;
9
10
     if (argc!=4) {
11
        fprintf (stderr, "Usage: 1%s1
           hostname_num1_num\n", argv
           [0]);
12
        exit(0);
13
14
     clnt = clnt_create(argv[1],
15
         SIMP_PROG, SIMP_VERSION, "
         udp");
16
17
     if (clnt == (CLIENT *) NULL) {
        clnt_pcreateerror(argv[1]);
18
19
        exit(1);
20
     }
21
     ops.x = atoi(argv[2]);
22
     ops.y = atoi(argv[3]);
23
     printf("%d + \%d = \%d n", ops.x,
24
         ops.y, *add_1(&ops,clnt));
     printf("%d_--\%d_-=\%d\n", ops.x,
25
         ops.y, *sub_1(&ops,clnt));
     return(0);
26
27 }
```