// RPC server program

/\*

\* This is sample code generated by rpcgen.

\* These are only templates and you can use them

\* as a guideline for developing your own functions.

\*/

#include "addsub.h"

int \*

add\_1\_svc(numbers \*argp, struct svc\_req \*rqstp)

{

static int result;

/\*

\* insert server code here

\*/

printf("add(%d , %d) is called \n",argp->a,argp->b);

result=argp->a+argp->b;

return &result;

}

int \*

sub\_1\_svc(numbers \*argp, struct svc\_req \*rqstp)

{

static int result;

/\*

\* insert server code here

\*/

printf("sub(%d , %d) is called \n",argp->a,argp->b);

result=argp->a-argp->b;

return &result;

}