Build A Static Library

Source codes

void hi(char *);

```
hello.c
main.c
   #include "lib.h"
                                              #include <stdio.h>
   int main(int argc, char* argv[])
                                              void hello(char *arg)
                                           4
                                                printf("Hello, %s!\n", arg);
      int i=1;
                                           5
5
6
                                           6
     for (; i < argc; i++)
7
        {
                                           hi.c
          hello(argv[i]);
Q
                                              #include <stdio.h>
          hi(argv[i]);
10
                                           2
11
                                              void hi(char *arg)
     return 0;
12
                                           4
13
                                                printf("Hi, %s!\n", arg);
lib.h
                                           6
  #include <stdio.h>
  void hello(char *):
```