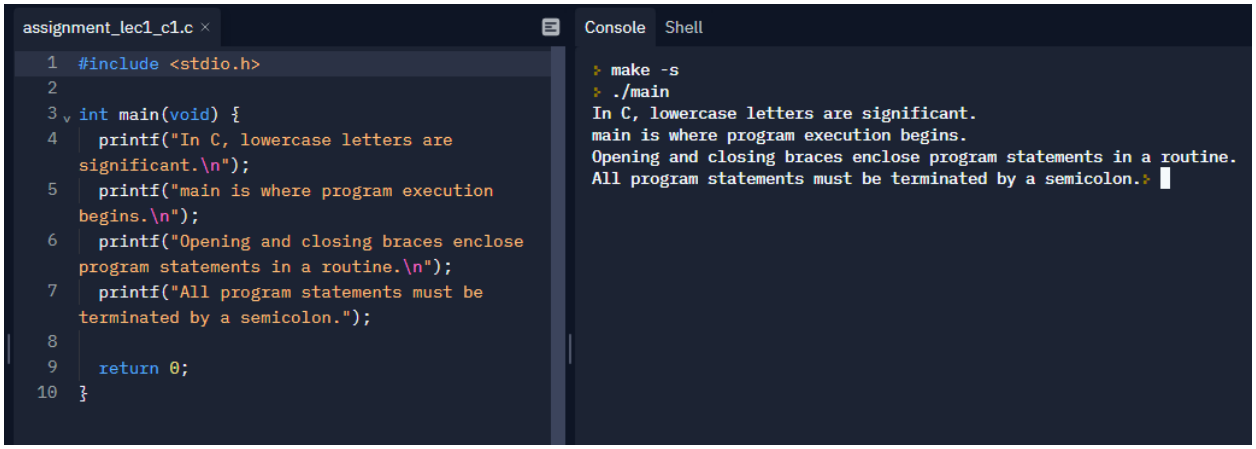
**Ron Paolo Q. Molejona  CMSC 21  Lecture 1  Assignment**

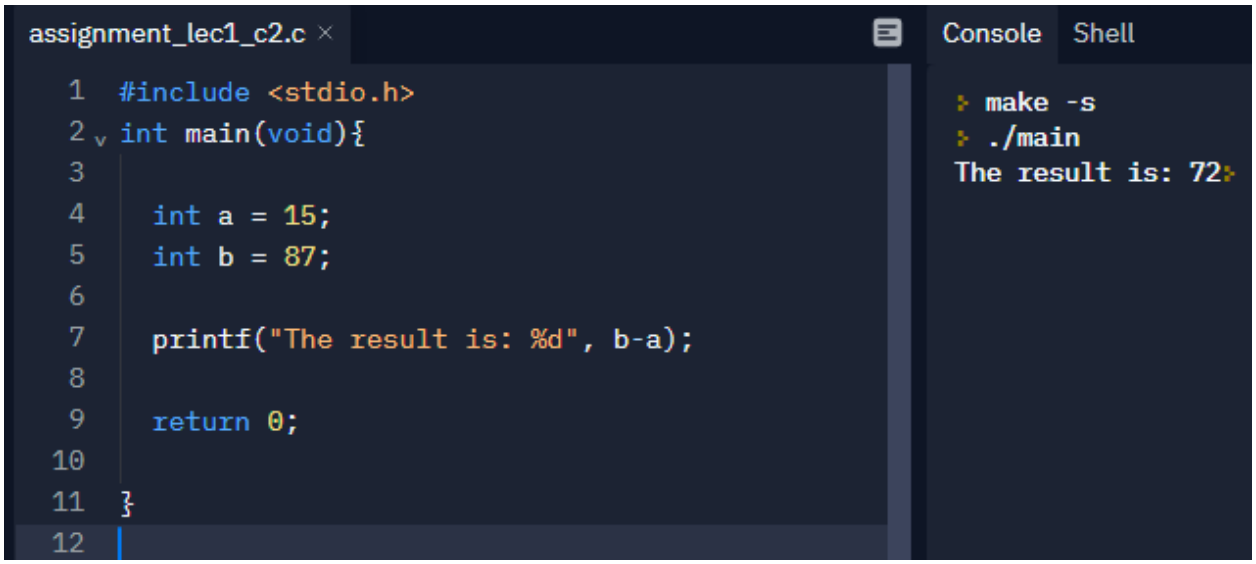
**1.**




**2.**

Output:  Testing.....1...2..3

**3.**



**4.**

```c
#include <stdio.h>
int main(Void){

  int sum;
  // COMPUTE RESULT
  sum = 25 + 37 - 19;
  // DISPLAY RESULTS
  printf ("The answer is %i\n", sum);
return 0;
}

```

```
make -s
./main
The answer is 43
```

**5.**

The program you have provided has a syntactic error

answer = 100.  —>  answer = 100;

Regardless, the output that is expected will be:  The result is 95