

## Assignment 1 Jorge Guiller Gonzales 03/08/2022

1.

```
#include<stdio.h>

int main(void)
{
    printf("a. In C, lowercase letters are significant.
    \nb. main is where program execution begins
    \nc. Opening and closing braces enclose program statements in a routine.
    \nd. All program statements must be terminated by a semicolon.");
}
```

2. Testing.....1...2..3

3.

```
1  #include<stdio.h>
2
3  int main(void)
4  {
5      printf("15 subtracted from 87 is %d", 87-15);
6  }
```

4.

```
1  #include<stdio.h>
2
3  int main(void)
4  {
5      int sum;
6      /* COMPUTE RESULT*/
7      sum = 25 + 37 - 19;
8      /* DISPLAY RESULTS */
9      printf ("The answer is %i\n", sum);
10     return 0;
11 }
```

5. There is an error in line 4 where a semicolon is missing. Thus, the expected output is none since the program will encounter an error and not run.