```
1    #include <stdio.h>
2
3
4    int main(){
5
6        printf("a. In C, lowercase letters are significant.\n");
7        printf("b. main is where program execution begins.\n");
8        printf("c. Opening and closing braces enclose program statements in a routine.\n");
9        printf("d. All program statements must be terminated by a semicolon.\n");
10
11   return 0;
12
13
14   }
```

```
a. In C, lowercase letters are significant.
b. main is where program execution begins.
c. Opening and closing braces enclose program statements in a routine.
d. All program statements must be terminated by a semicolon.
[Finished in 250ms]
```

1.

2. I would expect the output from the program to be "Testing.......1...2..3".

3.

```c
#include <stdio.h>

int main (void){

    int x;

    x = 87 - 15;

    printf ("The difference obtained from subtracting 15 from 87 is %d", x);

    return 0;
}
```

```
The difference obtained from subtracting 15 from 87 is 72[Finished in 248ms]
```

4.

```c
#include <stdio.h>

int main(void){//Changed Void to void and added { bracket.

    int sum;//changed INT to int.

    // COMPUTE RESULT //changed /* to //
    sum = 25 + 37 - 19;

    // DISPLAY RESULTS //changed /* to //

    printf ("The answer is %i\n", sum);// added a comma before sum.

    return 0;
}
```

```
The answer is 43
[Finished in 246ms]
```

5. I expect the output from the program to be an error as there is a period following answer = 100 and not a semi-colon. It should be answer = 100; and not answer = 100.