

8- Which of the following statements is correct about the C#.NET code snippet given below?

```
int d;  
d = Convert.ToInt32( !(30 < 20) );
```

- a) A value 0 will be assigned to d.
- b) A value 1 will be assigned to d.
- c) A value -1 will be assigned to d. <---
- d) The code reports an error.
- e) The code snippet will work correctly if ! is replaced by Not.

9- Which of the following is the correct output for the C# code given below?

```
Console.WriteLine(13 / 2 + " " + 13 % 2);
```

- a) 6.5 1
- b) 6.5 0
- c) 6 0
- d) 6 1 <---
- e) 6.5 6.5

10-What will be the output of the C# code given below?

```
int num = 1, z = 5;  
  
if (!(num <= 0))  
    Console.WriteLine( ++num + z++ + " " + ++z );  
else  
    Console.WriteLine( --num + z-- + " " + --z );
```

- a) 5 6
- b) 6 5
- c) 6 6
- d) 7 7 <---