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**DEPARTMENT: COMPUTER SCIENCE (200 Level)**

**COURSE: OBJECT ORIENTED PROGRAMMING (CSC 235)**

### **Assignment**

1. Write the first 4 lines of a class "circumference" in C#. Close all the curling brackets appropriately.
2. How many curling brackets are there in the code?
3. How many keywords are included?
4. List the keywords then
5. How many variables?
6. List the variables

### **Solutions**

```
using System;
```

```
namespace Circle
```

```
{
```

```
    class Circumference
```

```
    {
```

```
        static void Main(string[] args)
```

```
        {
```

```
            Console.WriteLine("Circumference");
```

```
        }
```

```
    }
```

```
}
```

#### Question 2

There are 6 curling brackets in the code

#### Question 3

There are 6 keywords in the code

#### Question 4

1. using
2. namespace
3. class
4. static
5. void
6. string

#### Question 5

There are 1 variable in the code

#### Question 6

String