Exercise 2: Math Object

1. Open Notepad and type the following :

```
<!DOCTYPE html>
<head >

<script>
var radius=5;
var area;
document.write("1.Method:" +        ?          +"<br><br>");
document.write("2.a:" +             ?          +"<br><br>");
document.write("2.b:" +             ?          +"<br><br>");
document.write("3.Area:" +          ?          +"<br><br>");
</script>
</head>
<body></body>
<html>
```

1. Inside document.write(1. Method) replace the **?** with a method that returns a random number.

2. Using the above method, inside document.write(2a and 2b) replace the **?** with the codes for the following:
   a. returns a number between 0 and 10
   b. returns a number between 1 and 10

3. Inside document.write(3.Area:) replace the **?** with the code(s) to find the area of a circle

4. Save file as mathRam.html