Visual Basic   Name -
Writing Functions worksheet #2   Period -

1. Write a function named `IsEven` that returns the `Boolean` value `True` if its `Integer` parameter named `num` is even and `False` if the parameter is odd. You can assume that the parameter will be greater than zero.

```
Private Function IsEven(ByVal num As Integer) As Boolean




End Function
```

2. Write a function named `RollDie` that returns a random integer between or including one and six.

3. Write a function named `ComputeCircleCircumference` that is passed a `Double` parameter named `radius`. The function returns the circumference of a circle that has a radius of `radius`. You can assume that $radius >= 0$.