



Java Methods

Assignment Questions

Q1. Write a method to print squares of the first n natural numbers, taking n as an argument to the method.

Q2. Write a method that takes the radius of a circle as an argument and returns its area.

Q3. Given two numbers a and b , write a method to print all odd numbers between them.

Q4. Write a method to count the number of digits in a number and then print the square of this number.

Q5. State True and False:

A method may be called more than once from any other method.
It is necessary for a method to return some value.

Q6. Explore:

Can the same method name be used for different methods without any conflict?





**THANK
YOU !**

