**Java - Introduction to Programming**

**Exercise 1**

**Questions**

1. (Done)Enter 3 numbers from the user & make a function to print their average.
2. (Done)Write a function to print the sum of all odd numbers from 1 to n.
3. (Done)Write a function which takes in 2 numbers and returns the greater of those two.
4. (Done)Write a function that takes in the radius as input and returns the circumference of a circle.
5. (Done)Write a function that takes in age as input and returns if that person is eligible to vote or not. A person of age > 18 is eligible to vote.
6. (Done)Write an infinite loop using do while condition.
7. (Done)Write a program to enter the numbers till the user wants.
8. (Done)Two numbers are entered by the user, x and n. Write a function to find the value of one number raised to the power of another i.e. .