1. Create a java program to implement Junit assertions:

1. Check that two objects are equal
2. Check that a condition is true
3. Check that a condition is false
4. Check that an object isn't null
5. Check that an object is null
6. Check if two object references point to the same object
7. Check if two object references not point to the same object
8. Check whether two arrays are equal to each other.

2. Create **Employee,** a POJO class.

public class EmployeeDetails {

private String name;

private double monthlySalary;

private int age;

**Employee** class is used to −

* get/set the value of employee's name.
* get/set the value of employee's monthly salary.
* get/set the value of employee's age.

Create a class **EmpBusinessLogic** which contains the business logic used for calculating −

* the yearly salary of an employee.
* the Incentive to an employee.

i) If Annual salary <200000, incentive is 2000

else incentive is 5000

Create a class called **TestEmployee** to the test cases to be tested.