

CLASS AND OBJECTS

Program questions:

1) Create an object for Student class and call the below methods along with following coding standards.

Project : School

Package : org.standard

Class : Student

Methods : stuld(), stuName(), stuDob(), stuPhone(), stuEmail(), stuAddress()

2) Create an object for employee class and call the below methods along with the following coding standards.

Project : company

Package : org.employeeedetails

Class : Employee

Methods : empId(), empName(), empDob(), empPhone(), empEmail(), empAddress()

3) Create an object for employee class and call the below methods along with the following coding standards.

Project : phone

Package : org.phonedetails

Class : Mobile

Methods : brandname(), processorname(), ram(), mobcolor()

4) Create a different class inside different packages and call them in employee class with creating different objects for the perpendicular classes with follow the below coding standards.

Project : EmployeeInformation

Package : org.emp

Class : Employee

Methods : empName()

Package : org.company

Class : Company

Methods : companyName()

Package : org.salary
Class : Salary
Methods : Salaramount()

Package : org.department
Class : Department
Methods : departmentName()

Theory questions:

1. What is Class, Method, Object
2. What is platform independent?
3. What is open source?
4. Difference between JDK, JRE, JVM?
5. why we go for java?