SET-2

Q-1   Write a java code that defines a class called "Student_Name". Accept   30
first name and last name from user by a method and display the full
name of student.

Q-2   Create a table "EMP_Master" and take following fields with   40
appropriate data type.
      Eno, Ename, DeptNo, DeptName, Job, Gender and salary
Perform following operations on "EMP_Master"
   1. Insert 10 records.
   2. Show all the records of emp table.
   3. Display table structure.
   4. Calculate average salary of employee.
   5. List all employee who are manager of department no. 10
   6. List all employee who are work in department 20 and job
      is clerk
   7. List all employee and find 8% of each salary.
   8. Delete employee who are working in sales department.
   9. Add a field "bonus" and calculate 10% bonus on salary.
   10. Change dept_name from "sales" to "Purchase".

Q-3   Create student Portal using srno,idno, course, year, name and gender.   30
Display list in GreedView. Perform edit, update, delete and paging
operations in GreedView. Create master page and design page using
css.

SET-1

Q-1   Write a java program that defines a class "Student_detail" which   30
includes student's personal and academic details. Use parameterized
constructor and display total marks of three subjects and percentage of
student.

Q-2   Create a table Produce_Master with following fileds.   40
productno, prod_name, profit_per, unit_measure, Qty_on_hand,
cost_prise and sell_prise. Take appropriate data type for all the fields and
perform following operations on table "Product_Master"

   1. Insert data up to 10 Rows
   2. Find out the product name whose cost price is less than Sell
      Price.
   3. Give the product no excluding alphabets in it and convert it
      into the number.
   4. Arrange in alphabetical order of Product Names.
   5. Delete the row of which ProfitPercent is less than 20%.
   6. Combine the product No and Name of Products.
   7. Display name of product start with "a" and end with "a".
   8. Find out the value if there are any null values and replace it
      with 0.
   9. Add a field discount. Calculate 5% of discount based on
      sell_prise.
   10. Add 5% GST in all the product.

Q-3   Create Registration form for Examination. Take enroll_no, name,   30
address, contactno,photo,course ,year and emailid as fields. when user
click on add button record must be saved also give facilities to edit
record and Display course wise report of students .