

Batch-1 - JAVA LAB WEEK-3(16/2/2023) Exercises
SPOT Question

- 1) Declare a 2D array called Sales which can hold sales data of three stores for each of 12 months. Assume the sales data to be of type double. Print the following information:
 - i. To find the store which made the least sales across a year
 - ii. To find the month in which highest sales done for the third store.

- 2) Define a class called Salesperson whose data members are: age, name, number of sales, salary(double). The member functions are: constructor with three arguments to initialise member variables age, name and salary and number of sales is initialised always initialised to zero, addSale(double saleAmount) – method to increment the number of sales for the amount of sale made, int getSales() – to return the sales made by the Salesperson, display() – to display the details of the Salesperson, double getBonus() – to return the bonus of Salesperson based on the following table:

Sales range	Bonus amount
10-20	1000
20 – 40	2000
> 40	5000

Write a driver program to create object of Salesperson and test all methods.