1. Write a Java program to create a class called "Employee" with attributes empId, name, JobTitle (Enum: Peon, Prof, HOD, Principal), salary. Create an array of 10 objects of Employee class. Write a method to calculate and print titlewise total salary the company has to pay.

   Output:
   Peon : 210000
   Prof : 520000
   HOD : 340000
   Principle : 540000

2. A company has 6 employees with id 1001,1002,...1006. Create a class SalarySlip with attributes empId, name, salary, month (1,2,3,...6). Create an array of SalarySlip objects and Calculate top 2 highest salary of each month 1 to 6

   Output:
   1 -> 1005,1006
   2 -> 1001,1003
   …
   6-> 1002,1004