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Course = MCA-2-A
RollNo = 2001130
Subject name = Java Programming
Subject code = TMC-202

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② Import Java. Util. *;
Public class Manager test
{
Public static void main (String [ ] args)
{
manager boss= new manager (" carl Cracker",
86,000, 1987, 12, 15);
boss. Set bonus (5000);
Employee [ ] Staff = new Employee [3]
Staff [0] = boss;
Staff [1] = new Employee (" harry hacker",
50,000, 1989, 10, 1);
Staff [2] = new Employee ("Tommy tester",
40,000, 1990, 3, 15);
for (Employee e: Staff)
System.out. Print ln ("name = " + e. get name
() + ", Salary = " + e. get salary ());
Sandeep   3 3

```java
class Employee {
Public Employee (String n, double s, int year,
        int month, int day) {
name = n;
Salary = s;
gregorian Calendar calendar = new gregorian Calendar
                (year, month -1, day);
   hireday = calendar. get Time (); }
Public String get Name () {   return name;
 }
_  _

_  _
   Private String name;
Private double Salary;
Private  Date hireday; }

Public  manger (String n, double s, int year,
        int month, int day) {
Public double get salary () {
double base salary = Supa - get salary ();
  return base Salary + bonus;
     bonus = b; }
  Private double bonus;      }
```

(Sandeep)