Name: ALIF AL RAZI

ID: 2011358042

Ans to the ques no: 1

public class Course2 {

private String name;

private String[] students = new String[25];

private int numberOfStudents = 0;

public Course2(String name) {

this.name = name;

}

public String getName() {

return name;

}

public void addStudent(String student) {

this.students[numberOfStudents] = student;

numberOfStudents++;

}

public String[] getStudents() {

return students;

}

public int getNumberOfStudents() {

return numberOfStudents;

}

}

Ans to the ques no: 2

1. Class to separate both employ and them 2 object

2. Then I create a private attribute name wages.

3. For handle wages attribute I need getter and setter

4. For make class accessible I have to create a constructor by that class name so that we can create object.

5. For commissioned employees a method name check wages will create that show what wages he earns.

6. For hourly employees a method name check wages will create that show what wages he earns.

7. Finally a driver class to call object and see what wages they earn.

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