

Assignment-Subject-

Submitted By:

Submitted To:

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Assign ment - 9



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String Employee &

String Department;

double salary;

Public Employee (String Emprame, String Job,

String Department, double solary) &

String Department, double solary) &

String Department, double solary) &

this. Emprame = Emprame;

this. Job = Job;

this. Department = Department;

this. ealary = salary;

Public class Benefitshelper &

Public class Benefitshelper 2

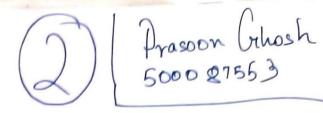
private final double bornus Rate = 0.02.

private final double withholding Rate = 0.07.

public double cale Bonus (double salary) {
return salary * bonus Rate:

public double calc withholding (double salary) {
return salary * withholdings Rate;
}

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Benefit shelper B = new Benefitshelper();

Public chouble getBonus () {

return B. calc Bonus (salary);

Public double get Withholding () {

return B. calc Withholding (salary);

}

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package com. example; public class Main ? public static void main (String [] orgs){ Employee jane = new Employee (Emphame: "Jane Doe", Job: "Manager", Department: "He", salary: 65000). Employee john = new Employee (Emp name: John Dee", Job: "Staff", Department: "HR", Salary :55000); System. out .println ("Jane's & withholding: + jane get with holding ()); System. out printhm "John's bonus: "john.getBonus());

