

## Class Employee

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1  import java.io.*;
2  class Employee
3  {
4      int salary;
5      char grade;
6
7      void Enter() throws IOException
8      {BufferedReader br=new BufferedReader(new InputStreamReader(System
9      .in));
10         System.out.println("Enter the basic salary and the grade");
11         salary=Integer.parseInt(br.readLine());
12         grade=br.read();
13         System.out.println( salary+" "+grade);
14     }
15
16     void Calculate() {
17         double hra,da,pf,totalsalary=0.0;
18         int allow;
19         hra=0.20*salary;
20         da=0.50*salary;
21         pf=0.11*salary;
22         if (grade=='A') {
23             allow=1700;}
24         else if (grade=='B') {
25             allow=1500;}
26         else{
27             allow=1300;}
28         totalsalary=salary+hra+da+allow-pf;
29         System.out.println(totalsalary);
30     }
31
32     public static void main() {
33         Employee obj=new Employee();
34         obj.Enter();
35         obj.Calculate();
36     }
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```