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JAVA PROGRAMMING

TASK 1:
PROGRAM:

```java
public class Employee {
  public static void main(String arg[])
  {
        String FirstName="priya";
        String LastName="ram";
        String Gender="female";
        String DateOfBirth="12-4-1997";
        float HouseRentAllowence=2.5f;
        float TravelAllowence=1.2f;
        float DearlyAllowence=2.2f,ProvidentFund=4;
        int BasicPay=2000;
        double NetPay;
        float amount1,amount2,amount3,amount4;
        amount1=(HouseRentAllowence/100)*BasicPay;
        amount2=(TravelAllowence/100)*BasicPay;
        amount3=(DearlyAllowence/100)*BasicPay;
        amount4=(ProvidentFund/100)*BasicPay;
        NetPay=(amount1+amount2+amount3)-(amount4);
        System.out.println("FirstName          :"+FirstName);
        System.out.println("LastName           :"+LastName);
        System.out.println("HouseRentAllowence :"+HouseRentAllowence);
        System.out.println("TravelAllowence    :"+TravelAllowence);
        System.out.println("ProvidentFund      :"+ProvidentFund);
        System.out.println("DearlyAllowence    :"+DearlyAllowence);
        System.out.println("NetPay             :"+NetPay);


  }
}
```

OUTPUT:

```
<terminated> Employee [Java Application] C:\Program Files\Java\jdk1.8
FirstName            :priya
LastName             :ram
HouseRentAllowence   :2.5
TravelAllowence      :1.2
ProvidentFund        :4.0
DearlyAllowence      :2.2
NetPay               :38.0
```