```
/*
 * To change this license header, choose License Headers in Project Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */
package mojprojekt;

import java.util.Scanner;
/**
 *
 * @author user
 */
public class Student8 {

    /**
     * @param args the command line arguments
     */
    public static void main(String[] args) {
        // TODO code application logic here
        Scanner unos = new Scanner(System.in);

student18[] Redoviti = new student18[3];

for(int i=0; i<Redoviti.length; i++)
{

  System.out.print("Ime studenta ");
  String imes = unos.next();
  System.out.print("Prezime studenta ");
  String prezimes = unos.next();
  System.out.print("Broj indeksa ");
  String indekss = unos.next();
  System.out.print("Status ");
  String tips = unos.next();

  if (tips.equals("P"))
   {
     System.out.println(tips);
     System.out.print("Iznos skolarine ");
     String skolarina1 = unos.next();
     double skolarinas = Double.parseDouble(skolarina1);
     Redoviti[i] = new redovitiPl(imes,prezimes,tips,indekss, skolarinas);
     }
  else
    Redoviti[i] = new student18(imes,prezimes,tips,indekss);

}

for(int i=0; i<Redoviti.length; i++)
{
   System.out.println("Student "+i+" "+Redoviti[i].uzmiime()+" "+Redoviti[i].uzmiprezime()+"
"+Redoviti[i].uzmitip()+" "+Redoviti[i].uzmiindeks());
}
```

```
    }

}
class student18
 { public student18(String i, String p, String t, String n)
   { ime = i;
     prezime = p;
     tip = t;
     indeks = n;
    }

   public String uzmiime()
   { return ime; }

   public String uzmiprezime()
   { return prezime; }

   public String uzmitip()
   {return tip; }

   public String uzmiindeks()
   {return indeks; }



   private String ime, prezime, tip, indeks;

   }

class redovitiPl extends student18 {

      redovitiPl(String i, String p, String t, String n, double s)
      {
        super(i,p,t,n);
        skolarina = s;}

   public double uzmiskolarina()
   {return skolarina; }


  private double skolarina;
}
```