class Student

{

int rollno;

String name,course;

float fee;

Student(int rollno,String name,String course)

{

this.rollno=rollno;

this.name=name;

this.course=course;

}

Student(int rollno,String name,String course,float fee)

{

this(rollno,name,course);//reusing constructor

this.fee=fee;

}

void display()

{

System.out.println(rollno+" "+name+" "+course+" "+fee);

}

}

class studenttest

{

public static void main(String args[])

{

Student s1=new Student(11,"Don","Java");

Student s2=new Student(12,"Sumit","Java",5000);

s1.display();

s2.display();

}

}