

```
class Student
{
    String name;

    int rno;

    float m1,m2;

    float marks,per;

    void set_details(String name,int rno,float m1,float m2)
    {
        this.name=name;

        this.rno=rno;

        this.m1=m1;

        this.m2=m2;

    }

    void print_details()
    {
        marks=m1+m2;

        per=((m1+m2)/200)*100;

        System.out.println("Name of the Student is :"+name);

        System.out.println("\nRoll number is :"+rno);

        System.out.println("Total marks obtained out of 200 are :"+marks);

        System.out.println("Percentage obtained :"+per+"%");
    }
}
```

```
}
```

```
}
```

```
class Main
```

```
{
```

```
    public static void main(String args[])
```

```
    {
```

```
        Student s=new Student();
```

```
        s.set_details("Atharv",14,75,80);
```

```
        s.print_details();
```

```
    }
```

```
}
```