# STUDENT MARKLIST

import java.lang.\*;

import java.io.\*;

class student

{

String name;

int roll\_no;

int sub1,sub2, sub3;

int total;

float per;

void getdata() throws IOException

{

BufferedReader br = new BufferedReader(new InputStreamReader(System.in));

System.out.println ("Enter Name of Student:");

name = br.readLine();

System.out.println ("Enter Roll No. of Student:");

roll\_no = Integer.parseInt(br.readLine());

System.out.println ("Enter marks out of 100 of 1st subject:");

sub1 = Integer.parseInt(br.readLine());

System.out.println ("Enter marks out of 100 of 2nd subject:");

sub2 = Integer.parseInt(br.readLine());

System.out.println ("Enter marks out of 100 of 3rd subject:");

sub3 = Integer.parseInt(br.readLine());

}

void show()

{

total=sub1+sub2+sub3;

per=total/3;

System.out.println ("\tSTUDENT MARKLIST\n\t\*\*\*\*\*\*\*\*\*\*");

System.out.println ("Roll No. = "+roll\_no);

System.out.println ("Name = "+name);

System.out.println ("Marks of 1st Subject = "+sub1);

System.out.println ("Marks of 2nd Subject = "+sub2);

System.out.println ("Marks of 3rd Subject = "+sub3);

System.out.println ("Total Marks = "+total);

System.out.println ("Percentage = "+per+"%");

}

}

class q2Student

{

public static void main(String args[]) throws IOException

{

student s=new student();

s.getdata();

s.show();

}

}

