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import java.util.Scanner;
public class JigauIulian_Homework9D {
public static void main (String[]args) {
System.out.format("%s\n%s", " Enter Hours and Minutes", " ");
Scanner scanner = new Scanner(System.in);
double hours = scanner.nextDouble();
System.out.format("%s", " ");
double minutes1 = scanner.nextDouble();
double minutes2 = hours*60;
System.out.format("%s%.0f%s\n%s", " ",minutes1+minutes2," Minutes", " ");

System.out.format("\n\n\n%s\n%s", " Enter the values you want to be the triangle
cathetuses lenght", " ");
double b = scanner.nextDouble();
System.out.format("%s", " ");
double c = scanner.nextDouble();
double hyp = Math.sqrt(Math.pow(b,2)+Math.pow(c,2));
System.out.format("%s%.2f\n%s", " ", hyp, " That's the hypotenuse");

System.out.format("\n\n\n\n\n%s\n%s\n%s", " Now enter the percentage of dried fruits obtained
from these", " Then enter mass of dried fruits you want to obtain (kg)", " ");
double x = scanner.nextDouble();
System.out.format("%s", " ");
double y = scanner.nextDouble();
double z = y*x/100;
System.out.format("%s%.1f%s", " You need ",z," kg Fruits");
scanner.close();
}
}

```