Solution Sheet 1.0

PROBLEM DESCRIPTION: **Calculate the average of "n" numbers where "n" is entered by the user**

Enter the numbers (N)
N(any total number) →

Enter the total amoun of numbers:
X1. TF1 →

Enter the hipotenuse of the triangle
H →

Enter the radio of the circuference:
R →

Enter the base of the triangle
B →

Enter the width of the rectangle
W →

The area of the circuference
n.r →

The area of the square
S.S →

The area of the triangle
1/2 . b . h →

The area of the rectangle
L.W →

Start
↓

Enter the lenght of the rectangule
↓

Enter the side of the square
↓

Enter the hipotenuse of the triangle:
↓

Enter the radio of the circuference
↓

Enter the base of the triangle
↓

Enter the width of the rectangle

1. **The area of the circuference is n.r**
2. **The area of the square is S.S**
3. **The area of the triangle is 1/2 . b . h**
4. **The area of the rectangule is L.W**