Solution Sheet 1.0
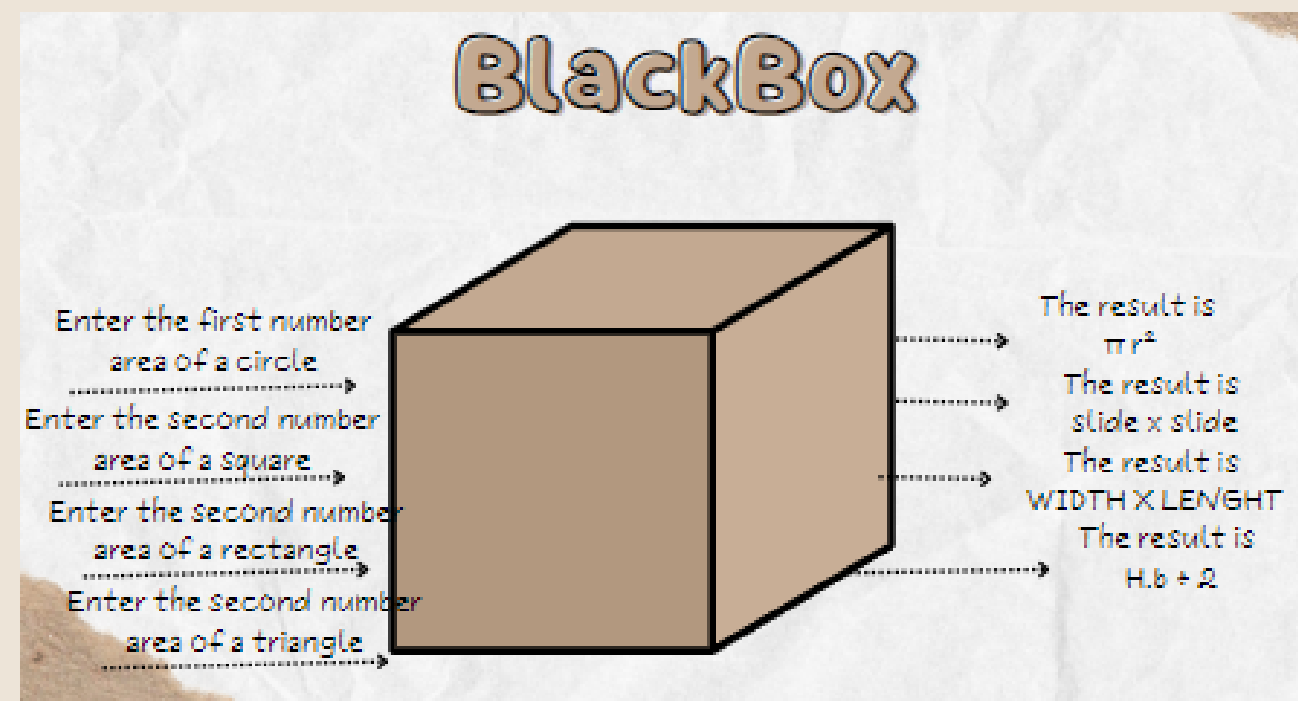
Problem description: Create the area of a circumference, a rectangle and a triangle

Size: Small
Domain: Mathematics
Complexity: Simple

BlackBox

Enter the first number area of a circle
Enter the second number area of a square
Enter the second number area of a rectangle
Enter the second number area of a triangle

The result is πr^2
The result is slide x slide
The result is WIDTH X LENGHT
The result is $H.b \div 2$

Variable type: Decimal
Phyton variables type: Float

FlowChart

START

Enter the number area of a circle.

Enter the number area of a rectangle.

Enter the number area of a square.

Enter the number area of a triangle

The result is πr^2

The result is WIDTH X LENTH

The result is slide X slide

The result is $H.B \div 2$

END