

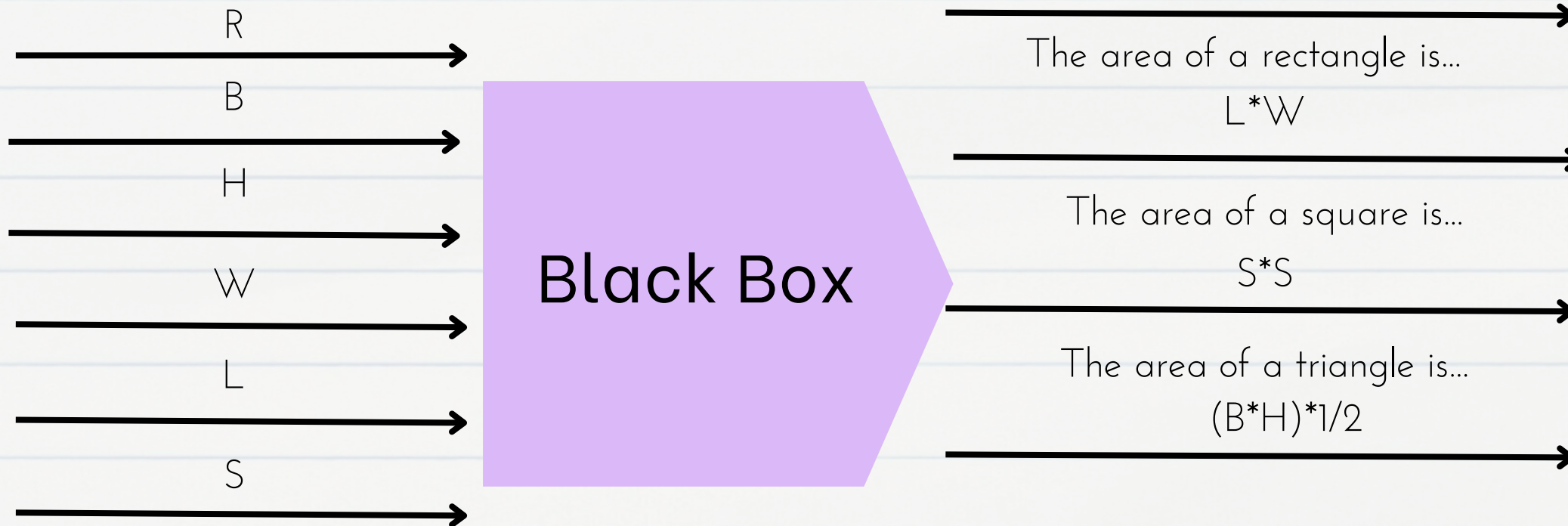
Solution Sheet 1.0

Problem description: Calculate the area of circumference, a rectangle, a square and triangle.

Size: Small

Domain: Mathematics

Complexity: Simple



The area of the circumference is πr^2
The area of the rectangle is $L * W$
The area of the square is $S * S$
The area of the triangle is $(H * B) * 1/2$

Variables type: Decimal
Python variables type: Float

Flowchart

