Starter exercise (embedding Maths)

Symbol	Meaning- used in	Example
*	Multiplication	2 * 3 = 6
**	Power/indices	3 ** 2 = 8
/	Division	6 / 3 = 2
+	Addition	2 + 3 = 5
-	Subtraction	6 - 4 = 2

When writing the formulas do not put space between the operands and the operators.
For example: area=W**2

1- Write down the formulae to calculate the area of a circle:

2- Which of the following formulae is used to calculate the area of a triangle:
   a) area=1/2 base * height
   b) area=1*2 b * h
   c) area=base * height
   d) area=height * width

3- Write down the formulae to circumference of a circle:

4- Write down the formulae to calculate the area of a rectangle: