



## 30 DAYS OF CODE (PYTHON TRACK)

Day 25 - Describe the Triangle and compute its area

**Given the length of the three sides of a triangle as input parameters in any order, Create a function named `desc_triangle` that returns a tuple of the type of triangle as a string (in title format) and its area as a float. e.g. `desc_triangle(3,5,4)` returns ('Right Triangle',6.0)**

**N.B: No in-built module should be used.**