

3. Area Calculator:

- Write a function `area_of_circle(radius)` that takes a radius as an argument and calculates the area of a circle. However, if the radius is negative or zero, the function should print the message "Radius must be a positive non-zero value". Additionally, if the radius is a decimal, the function should round the area to two decimal places. Use the `math` module to access the value of `pi`. For example, if the argument passed to the function is 7.5, it should return approximately 176.71.