1. **EASY FUNCTION FOR WARM UP**

Write a function `sumTwoNumbers()` that will calculate the sum of two numbers. Function should be of type `int` and it has to have two arguments of type `int`.

2. **BIGGER OR SMALLER INTEGER?**

Write a function `returnBigger()` that will return bigger integer after passing two integers as its arguments.

3. **RAISE INT TO THE POWER**

Write a function `power()` of type `int`, that will do the power of the numbers of type `int`.

4. **RAISE DOUBLE TO THE POWER NOW**

Write and implement a function that will take double and int argument and calculate double number to the power of int number. Allow calculating for negative powers as well. Build to the function the following options: 0 to any power is 0, and 1 to power of 0 is 1.

5. **YOU MIGHT NEED IT OR NOT**

Write a program which will, based on the user input, calculate area of the square, rectangle or circle using double functions.