## Exercise 4: Area of a Square with Default Parameters

Write a program that will calculate and print the area of a square where its side length is given by the user.

To compute the area, write a function named calculate\_area that takes a single parameter, side\_length. The parameter should be given a default value of 10.

If the user enters a length value of 0 or less, call calculate\_area and use the default value. Otherwise, use the length value given as the parameter value.

For example, if the following input is given:

Enter side length: 0

The following output should be printed:

The area of a square with sides of length 10 is 100.