Week 7 Part 2 Lab Worksheet

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1. Write a power function that takes a number to a specific power. The function should have two parameters, an int and a double (to represent the number). The function should return the computed value.
2. Create an overloaded function of Problem 1, where the data type of the exponent can be an integer instead of a double.
3. Adjust problem 1 to include the default value of 1 for the exponential parameter.