Thursday Exercises

January 24 2019

Exercise 1

Create a function called **isOdd** which takes in one parameter, called **num**. The function should return True if num is odd and False, otherwise.

Exercise 2

Create a function called **tipCalc** which takes in two parameters, **price** and **score**.

This function takes the price of a meal and based on a given score, between 1 and 10, returns the total cost of the meal with an added tip. If the score is greater than or equal to 8, the tip added should be 25%. If the the score is less than 8 but greater than 4, the tip should be 20%. If the score is less than 5, then the tip should be 15%.

The function should return the total cost of meal, with tip, as a float, rounded to 2 decimal places.