

1. Read the mcDs1perLine file into a hash so that the meal names are the keys and the price of the meal is the value. Sort the food items and Print each food item out in a field that's wide enough to hold the lengthiest food item string. Use Perl's 'length' operator to determine the length of the food item strings. Print the price beside each food item with a tab between the food item and its price. The food items should be right justified.

2. If you did the previous problem using a foreach loop to loop through the hash, re-write it using a 'while' loop with the 'each' function. Or, if you wrote the previous program using a while loop and the 'each' function, re-write it using a 'foreach' loop.