Python Practice Exercises 1

**Loops, Lists, and Strings**

1. Write a program that asks the user to input 10 integers, and then prints the largest odd number that was entered. If no odd number was entered, it should print a message to that effect
2. Write a program that looks for the first positive integer that is divisible by both 11 and 12
3. Write a program that prints the sum of the numbers in S, where S is a string that contains a sequence of numeric characters separated by commas. For example, if S = “1, 4, 2”, the sum of S would be 7
4. Write a program that checks whether a string is a palindrome and prints a message indicating whether it is or isn’t. Assume the original string consists of only characters and spaces.

Note: A palindrome is any word or phrase that is spelled the same backwards and forwards, ignoring spaces (e.g. “eye”, and “was it eliots toilet i saw” are palindromes).