

Exercise 3

Task 1:

You are given a list of integers and an integer. Create a function that will check if the sum of any two numbers in the list is equal to the provided integer.

Task 2:

Swap two variables without using a third variable

Task 3:

From a list of numbers, categorize which are factors of 3, 7 & 13

Task 4:

You are given two strings. You need to determine if you can make one word from the other string.

sample: input1 = 'listen', input2 = 'silent' , output = true

Task 5:

You are given a number. If that number is divisible by 3, print 'foo' , If that number is divisible by 5, print 'bar' , if by both print 'foobar'