Assignment 3

A) number (= input ("Forst n

Al) number (= input ("Forst number:")
number 2 = input ("Second number:")

Sum = float (number 1) + float (number 2)

print ("The sum of for and {13 is {2}".

format (number), number 2,

A2) k = 5 y = 10 be x = y y = bemp

print (the value of x after swapping: £3'. formally)
print (the value of y after swapping: £3'. formatly)