```
def Assign2A():
  num = input("Enter a number between 1 and 100 inclusive: ")
  x= 1
  while x <= 4:
    if (0 < num <= 100):
      num = input("Enter a number between 1 and 100 inclusive: ")
      x = x+1
    else: break

def Assign2B():
  str = raw_input("")
  char = input("")
  if (1 <= len(char) <= 5):
    print str.replace(" ",char)
  if (len(char) == 0) :
    print "Null phrase. Enter at least one character, a word, or words separated
  if (len(char) > 5):
    print "Padding must be between 1 and 5 characters."
```