```python
#For Loops Challenge 11:  Binary Hexadecimal Converter App

print("Welcome to the Binary/Hexadecimal Converter App")

#Get user input and generate lists.
max_value = int(input("\nCompute binary and hexadecimal values up to the following decimal number: "))
decimal = list(range(1, max_value+1))
binary = []
hexadecimal = []
for num in decimal:
    binary.append(bin(num))
    hexadecimal.append(hex(num))
print("Generating lists...Complete!")

#Get slicing index from user.
print("\nUsing slices, we will now show a portion of each list.")
lower_range = int(input("What decimal number would you like to start at: "))
upper_range = int(input("What decimal number would you like to stop at: "))

#Slice through each list individually
print("\nDecimal values from " + str(lower_range) + " to " + str(upper_range) + ":")
for num in decimal[lower_range-1:upper_range]:
    print(num)

print("\nBinary values from " + str(lower_range) + " to " + str(upper_range) + ":")
for num in binary[lower_range-1:upper_range]:
    print(num)

print("\nHexadecimal values from " + str(lower_range) + " to " + str(upper_range) + ":")
for num in hexadecimal[lower_range-1:upper_range]:
    print(num)

#Output the whole list to the screen
input("\nPress Enter to see all values from 1 to " + str(max_value) + ".")
print("Decimal----Binary----Hexadecimal")
print("-------------------------------------------------")
for d, b, h in zip(decimal, binary, hexadecimal):
    print(str(d) + "----" + str(b) + "----" + str(h))
```