B5:
```python
a = int(input().strip())

b = int(input().strip())

# Write your code here

result = 0

for i in range(a,b+1,1):
    if (i%2 != 0):
        result += i

print(result)
```

B6:
```python
n = int(input())
print([i for i in range(1, 100, 1) if i%n == 0])
```

B7:
```python
n = int(input())
a = n // 2 - 1
b = n
while a < n:
    a += 1
    print(a,b)
    b -= 1
```

B8:
```python
s = str(input())
uppercase = 0
lowercase = 0

for i in s:
    if i.isupper():
        uppercase += 1
    elif i.islower():
        lowercase += 1

print("Given string:", s)
print("Number of uppercase letters:", uppercase)
print("Number of lowercase letters:", lowercase)
```

B9:
```python
list_1 = list(map(int, input().split(",")))
list_2 = list(map(int, input().split(",")))

for i in range(len(list_1)):
    max_i = max(list_1[i], list_2[i])
    if i != (len(list_1) - 1):
        print(str(max_i) + "," ,end = "")
    else:
        print(str(max_i),end = "")
```