L3 PROBLEM 2A (2 points possible)

In this problem you'll be given a chance to practice writing some while loops.

1. Convert the following code into code that uses a while loop.

```
print 2
print 4
print 6
print 8
print 10
print "Goodbye!"
```

```
1  None
```

Unanswered

Check

L3 PROBLEM 2B (2 points possible)

2. Convert the following code into code that uses a while loop.

```
print "Hello!"
print 10
print 8
print 6
print 4
print 2
```

Help

```
1 None
```

Unanswered

Check

L3 PROBLEM 2C (3 points possible)

3. Write a while loop that sums the values 1 through `end`, inclusive. `end` is a variable that we define for you. So, for example, if we define `end` to be 6, your code should print out the result:

```
21
```

which is 1 + 2 + 3 + 4 + 5 + 6.

For problems such as these, do not include `raw_input` statements or define the variable `end`. Our automating testing will provide a value of `end` for you - so write your code in the following box assuming `end` is already defined.

Hint: Don't Use A Variable Called 'sum'

```
1 None
```

Unanswered

Check

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