



## Exercise



## Sequences continued...

We can also create different types of sequences in R. For example, in `seq(7, 49, 7)`, the first argument defines the start, and the second the end. The default is to go up in increments of 1, but a third argument lets us tell it by what interval.

## Instructions

100 XP

We will learn how to use the `seq()` function in this question.

- Create a vector containing all the positive odd numbers smaller than 100. The numbers should be in ascending order.

Take Hint (-30 XP)

## script.R

Dark Mode

```
1 # Create a vector with the multiples of 7, smaller than 50.
2 seq(7, 49, 7)
3
4 # Create a vector containing all the positive odd numbers smaller than 100.
5 # The numbers should be in ascending order
6 seq(1,100,2)
```



Run Code

Submit Answer

## R Console