

Below this list of exercises you can find examples of how the programs described here should work when used on the command line.

1. Make a script executable.
2. Put that script in a directory that you create and make that directory part of your PATH.
3. Write a program called `range` that takes one number as an argument and prints all of the numbers between that number and 0.
4. Write a program called `extremes` which prints the maximum and minimum values of a sequence of numbers.

```
1  range 6
2
3  ## 0 1 2 3 4 5 6
4
5  range -3
6
7  ## -3 -2 -1 0
8
9  extremes 8 2 9 4 0 3
10
11 ## 0 9
```

[Mark as completed](#)

