

The first CSS challenge asks that you choose 2 of the following tasks and use a programming language of your choice to accomplish your task.

Fork this repo onto your own github page, get working, and if your program compiles and runs according to the task descriptions → you'll be entered into a raffle to win free CSS merch!

Any programming language is accepted

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Task 1:

Create a function that takes in two integers, “m” and “n”, and prints “m” rows of “n” stars. For example, when $n = 7$ and $m = 4$ the solution will print out the following.

*	*	*	*
*	*	*	*
*	*	*	*
*	*	*	*
*	*	*	*
*	*	*	*
*	*	*	*

Task 2:

Create a function that when given a list of names can output the names in alphabetical order.

For example, when given the names “Kevin”, “Peter” and “Bob” the function will output the list as “Bob”, “Kevin”, “Peter”.

Task 3:

Create a function that accepts an integer $n \geq 1$ as an input and outputs the sum of the numbers leading from 1 to itself.

For example, if $n = 7$ the function would perform a summation of the numbers leading from 1 to 7 ($1 + 2 + 3 + 4 + 5 + 6 + 7$) and output 28 as the answer.