Invoking a function → min() and max() revisited

▪ Easy   ⏱ 2 minutes   ⑦

Fun fact about `min()` and `max()` is that these functions can help you to sort in alphabetical order! If a string is passed as an argument, `min()` will return the first letter (alphabetically) and `max()` the last one (somewhat zetabetically). And if you specify more than one value, `min()` will return the first string in alphabetical order and `max()`, in contrast, the last one. For example, `min("alpha", "omega")` gives you `"alpha"`, while `max("alpha", "omega")` returns `"omega"`.

Follow this example and select correct outputs for the function calls below.

📄 Report a typo

↕ Match the items from left and right columns

max("gloomy", "grew", "green")	"grew"	↑	↓
min("gloomy", "grey", "green")	"gloomy"	↑	↓
min("green", "grass")	"grass"	↑	↓
max("gloomy", "grey", "green")	"grey"	↑	↓

✓ Correct.

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