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Exercise 2 - High Score

Overview

My Submissions/Test Runs

Instructions

You are going to write a program that calculates the highest score from a List of scores.

e.g. `student_scores = [78, 65, 89, 86, 55, 91, 64, 89]`

Important you are not allowed to use the max or min functions. The output words must match the example. i.e

```
The highest score in the class is: x
```

Example Input

```
78 65 89 86 55 91 64 89
```

In this case, `student_scores` would be a list that looks like: `[78, 65, 89, 86, 55, 91, 64, 89]`

Example Output

```
The highest score in the class is: 91
```

e.g. When you hit **run**, this is what should happen:



Hint

1. Think about the logic before writing code. How can you compare numbers against each other to see which one is larger?

Test Your Code

Check your code is doing what it is supposed to. When you're happy with your code, click submit to check your solution.

Solution

<https://repl.it/@appbrewery/day-5-2-solution>

OPEN ASSIGNMENT WORKSPACE