

# Kata 4 - Instructors Names

Assignment

60 minutes

✓ Status

Complete

In this exercise, we will be given a list of instructors and have to determine which instructor has the longest name.

## Input

```
const instructorWithLongestName = function(instructors) {  
  // Put your solution here  
};  
  
console.log(instructorWithLongestName([  
  {name: "Samuel", course: "iOS"},  
  {name: "Jeremiah", course: "Web"},  
  {name: "Ophilia", course: "Web"},  
  {name: "Donald", course: "Web"}  
]));  
console.log(instructorWithLongestName([  
  {name: "Matthew", course: "Web"},  
  {name: "David", course: "iOS"},  
  {name: "Domascus", course: "Web"}  
]));
```

## Expected Output

```
{name: "Jeremiah", course: "Web"}  
{name: "Domascus", course: "Web"}
```



Create a function named `instructorWithLongestName` that will receive an array of instructor objects, and return the object that has the longest name. If there are two instructors with the longest name, return the first one.



Submit Your Work

- Browse to [gist.github.com](https://gist.github.com) and create a new gist.

- Copy-and-paste your code into the form
- Name the gist and the file appropriately and click **Create secret gist**.
- Finally, mark this activity as completed (at the bottom of this page) and please copy/paste the *entire* browser URL for your gist (from *gist.github.com*) into the text field.

✖ Cancel Submission

←

Previous  
Kata 3 - Vowels

Next  
Kata 5 - Percent Encoded String

→

How well did you understand this content?

Thank you for your feedback



Totally got it!












Please give us some written insight into your feedback

Prep Work

- › 1: Welcome
- › 2: Dev Environment
- › 3: Version Control
- › 4: Programming Intro
- › 5: The Browser

6: Katas

6 hrs + 29 hrs stretch 🏆

 <u>Katas</u>	✓
 <u>Kata 1 - Sum the Largest Numbers</u>	✓
 <u>Kata 2 - Conditional sums</u>	✓
 <u>Kata 3 - Vowels</u>	✓
 <u>Kata 4 - Instructors Names</u>	✓
 <u>Kata 5 - Percent Encoded String</u>	✓
 <u>Kata 6 - SmartParking</u>	✓
 <u>Kata 7 - In the Air Tonight</u>	✓
 <u>Kata 8 - Repeating Numbers</u>	✓
 <u>Kata 9 - Case Maker</u>	✓
 <u>Kata 10 - Multiplication Table</u>	✓

<code>&lt;/&gt;</code> <a href="#">Kata 11 - Bouncy Castles</a>	✓
<code>&lt;/&gt;</code> <a href="#">Kata 12 - The Great Codeville Bake-off</a>	✓
<code>&lt;/&gt;</code> <a href="#">Kata 13 - Talking Calendar</a>	✓
<code>&lt;/&gt;</code> <a href="#">Kata 14 - Change Calculator</a>	✓
<code>&lt;/&gt;</code> <a href="#">Kata 15 - Organizing Instructors</a>	✓
<code>&lt;/&gt;</code> <a href="#">Kata 16 - Case Maker II</a>	✓
<code>&lt;/&gt;</code> <a href="#">Kata 17 - JS Object From URL Encoded String</a>	✓
<code>&lt;/&gt;</code> <a href="#">Kata 18 - Square Code</a>	✓
<code>&lt;/&gt;</code> <a href="#">Kata 19 - Queen Threat Detector</a>	✓
<code>&lt;/&gt;</code> <a href="#">Kata 20 - Taxicab Geometry</a>	✓
<code>&lt;/&gt;</code> <a href="#">Kata 21 - Number Guesser</a>	✓

- › 7: Stretch Project
- › 8: The Lab Manual
- › 9: Day One Prep
- › 10: Collab Tools Setup

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