

Previous

✔

✔

✔

✔

Next

JavaScript control structures - Video 2.4

Bookmark this page

Video 2.4

PENPWJSX2017-V000700

Comparing Numbers and Strings

Watch later

Share

- When comparing a string to a number, JavaScript will try to convert the string to a numeric form

```
5 < '20' // true
'5' < 20 // true
```
- Non-numeric strings are converted to NaN

```
5 > 'alligator' // false
5 < 'alligator' // also false!
```
- Non-numeric strings are compared alphabetically

```
'zebra' > 'giraffe' // true
```

Penn Engineering

Property of Penn Engineering, Chris Murphy

0:00 / 0:00

1.0x

Start of transcript. Skip to the end.

We spent the last two lessons looking at JavaScript variables, independent or separate variables, and then putting them together in arrays and objects.

In this lesson, we're going to talk about control structures.

Now, again, even if you've done programming in the past,

it's still worth paying attention to some of the unique aspects of JavaScript,

especially when we're comparing different

Video

Download video file

Transcripts

Download SubRip (.srt) file

Download Text (.txt) file

Previous

Next



edX

- About
- edX for Business
- Affiliates
- Open edX
- Careers
- News

Legal

- Terms of Service & Honor Code
- Privacy Policy
- Accessibility Policy
- Trademark Policy
- Sitemap

Connect

- Blog
- Contact Us
- Help Center
- Media Kit
- Donate



© 2012–2018 edX Inc.
EdX, Open edX, and MicroMasters are registered trademarks of edX Inc. | 粵 ICP备17044299号-2