

# TW-05 GROUP VERSION

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CLARUSWAY  
WAY TO REINVENT YOURSELF

## Meeting Agenda

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- ▶ Icebreaking
- ▶ Questions
- ▶ Interview Questions
- ▶ Coffee Break
- ▶ Coding Challenge
- ▶ Video of the week
- ▶ Retro meeting
- ▶ Case study / project

# Teamwork Schedule

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## Ice-breaking

5m

- Personal Questions (Study Environment, Kids etc.)
- Any challenges (Classes, Coding, studying, etc.)
- Ask how they're studying, give personal advice.
- Remind that practice makes perfect.

## Team work

5m

- Ask what exactly each student does for the team, if they know each other, if they care for each other, if they follow and talk with each other etc.

## Ask Questions

15m

1. \_\_\_\_\_ sets the style rule to different media types.

- A. @extend
- B. @import
- C. @debug
- D. @media

2. Which of the following directive is used to share rules and relationships between selectors?

- A. @extend
- D. @media
- C. @at-root
- D. None of the above

3. Which class indicates red colored border in bootstrap?

- A. border warning
- B. border border-danger
- C. border border-warning
- D. border-danger

**4. Which class indicates lowercased text in bootstrap?**

- A. lowercase
- B. text-lowercased
- C. text-lowercase
- D. txt-lowercased

**5. Which class adds zebra-stripes to a table?**

- A. .table-zebra
- B. .table-bordered
- C. .table-striped
- D. .even and .odd

**6. Given this code, which statement will evaluate to false?**

```
const a = { x: 1 };  
const b = { x: 1 };
```

- A. `a === b`
- B. `a !== b`
- C. `a.x === b.x`
- D. `a['x'] === b['x']`

**7. What is the output of this code?**

```
let scores = [];  
scores.push(1, 2);  
scores.pop();  
scores.push(3, 4);  
scores.pop();  
score = scores.reduce((a, b) => a + b);  
console.log(score);
```

- A. 3
- B. 4
- C. 6
- D. 7

## 8. What is the output of this code?

```
let cat = { name: 'Athena' };

function swap(feline) {
  feline.name = 'Wild';
  feline = { name: 'Tabby' };
}

swap(cat);
console.log(cat.name);
```

- A. Wild
- B. undefined
- C. Tabby
- D. Athena

## 9. What will this code print to the console?

```
const myFunc = () => {
  const a = 2;
  return () => console.log('a is ' + a);
};
const a = 1;
const test = myFunc();
test();
```

- A. a is 1
- B. a is 2
- C. a is undefined
- D. arlt won't print anything.ray

## 10. How would you add a data item named **animal** with a value of **sloth** to local storage?

- A. `LocalStorage.setItem = {"animal", "sloth"};`
- B. `localStorage.setItem({animal:"sloth"});`
- C. `localStorage.setItem(["animal","sloth"]);`
- D. `localStorage.setItem("animal","sloth");`

**11. What will be the output of the following code snippet?**

```
const obj1 = { first: 20, second: 30, first: 50 };  
console.log(obj1);
```

- A. first: 30 , second: 20
- B. first: 30 , second: 50
- C. first: 50 , second: 30
- D. None of the above

**12. What does ... operator do in JS**

- A. Describe datatype of undefined
- B. Describe datatype of null
- C. Used to spread iterables to individual elements
- D. None of the above

**13. What value is assigned to total after this code executes?**

```
function sum(num1, num2 = 2, num3 = 3) {  
  return num1 + num2 + num3;  
}  
let values = [1, 5];  
let total = sum(4, ...values);
```

- A. 8
- B. 10
- C. 6
- D. 7

**14. How would you check if the word "pot" is in the word "potato"?**

- A. "potato".contains("pot");
- B. "potato".includes("Pot")
- C. "pot".indexOf("potato") !== -1
- D. "potato".includes("pot")

**15. How would you change the color of this header to pink?**

```
<h2 id="automobile">BMW</h2>
```

- A. `document.getElementById("automobile").style.color = "pink";`
- B. `document.getElementsByName("automobile").style.color = "pink";`
- C. `document.getElementsByTagName("h2").style.color = "pink";`
- D. `document.getElementsByName("h2").style.color = "pink";`

**Interview Questions****15m****1. How can one create an alert in Bootstrap?****2. What are JavaScript events?****3. Is it possible to use an arrow function as an event handler? If yes, then how?****4. In Bootstrap, how do you make navigation elements?****Coding Challenge****20m**[Coding Challenge: Vowels in a String](#)**Coffee Break****10m**

## Video of the Week

5m

JS DOM

## Retro Meeting on a personal and team level

5m

Ask the questions below:

- What went well?
- What could be improved?
- What will we commit to do better in the next week?

## Case study/Project

15m

- [Bootstrap Web Page](#)
- [Guess The Number](#)

## Closing

5m

- Next week's plan
  - QA Session
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