≡   🔍 (https://profile.intra.42.fr/searches)   **aait-ihi**

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SCALE FOR PROJECT PISCINE PHP (/PROJECTS/PISCINE-PHP) / DAY 09 (/PROJECTS/42-PISCINE-C-FORMATION-PISCINE-PHP-DAY-09)

You should evaluate 1 student in this team

★

Git repository

```
vogsphere@vogsphere.1:      📋
```

Guidelines

You should know peer-correcting's principle by now.
If not, you can go take a look at the videoSi available in the e-learning section of the intranet.

Attachments

🗒 Subject (https://cdn.intra.42.fr/pdf/pdf/1982/d09.en.pdf)

🗒 Subiect (https://cdn.intra.42.fr/pdf/pdf/3832/j09.ro.pdf)

Preliminaries

Are basic verification ok?

- Is everybody present?
- Only grade the work that is in the student or group's GiT repository.
-Chrome must be used for this defence.

If there is nothing in the repository put 0 and stop evaluation.
Discuss what went wrong (not necesseraly on the technical side) and how to avoid same situalion tomorrow.

✓ Yes   ✕ No

Exercise 00 - Come blow this balloon

Let's test exercise 00.

Is the subject respected?

- By default the div is 200px by 200px big, is red and has a round shape.
- One click on it makes it 10px bigger and switch to the right color.
- The balloon explodes when bigger than 420px and goes back to 200px by 200px.
- Onmouseout or Onmouseleave decrease the size of the balloon by 5px and switch to the right color.

If anything is missing it's "No", "Yes" otherwise.

    ⌽ Yes   ✕ No

Exercice 01 - It's over 9000

Let's test exercise 01.

Is the subject respected?

- The 4 fields are present.
- The select has all the operators.
- The button is tagged 'Try me!'.
- After a click, the result is correct and is displayed in an alert AND the console (log).
- If the numberes aren't positive integers, the 'Error :(' message is displayed.
- Division and modulo by 0 display un alert "It's over 9000!" as well as in console (log).
- Every 30s, an alert displays 'Please, use me...'.

If anything is missing it's "No", "Yes" otherwise.

    ⌽ Yes   ✕ No

Exercice 02 - To do or not to do

Let's test exercise 02.

Is the subject respected?

- The list is a list which id is id 'ft_list'.
- The TODO are also div included into the 'ft_list' bloc.
- A newly created TODO is inserted at the top of the list.
- The 'New' button opens a `prompt` when clicked. If the text field isn't empty a TODO is created.
- A click on a TODO open a confirmation message a removes (from the DOM) the TODO if confirmed.

- The list is saved in a cookie. When reopening the browser the list is automatically loaded.

If anything is missing it's "No", "Yes" otherwise.

⊘ Yes   ✕ No

Exercice 00bis - Come blow this balloon

Let's test exercise 00bis.

Is the subject respected?

- The requirements for exercise00 are respected.
- JQuery was used as requested.

If anything is missing it's "No", "Yes" otherwise.

⊘ Yes   ✕ No

Exercice 01bis - It's over 9000

Let's test exercise 01bis.

Is the subject respected?

- The requirements for exercise01 are respected.
- JQuery was used as requested.

If anything is missing it's "No", "Yes" otherwise.

⊘ Yes   ✕ No

Exercice 02bis - To be or not to be

Let's test exercise 02bis.

Is the subject respected?

- The requirements for exercise02 are respected.
- JQuery was used as requested.

If anything is missing it's "No", "Yes" otherwise.

⊘ Yes   ✕ No

Exercice 03 - AJAX, stronger than dirt!

Let's test exercise 03.

Is the subject respected?

- The requirements for exercise02 are respected.
- JQuery was used as requested.
- select.php load the TODO list properly.
- insert.php adds a TODO on the list.
- delete.php removes a TODO from the list.
- All those actions are made with AJAX via JQuery.
- The CSV file is on the server and contains the TODO list using the right formatting and is updated with AJAX.

If anything is missing it's "No", "Yes" otherwise.

⬡ Yes   ✕ No

Ratings

Don't forget to check the flag corresponding to the defense

✔ Ok

🗋 Empty work   🗎 Incomplete work   🗨 No author file   ☠ Invalid compilation   🎵 Norme

🖺 Cheat   ☢ Crash   ⊘ Forbidden function

Conclusion

Leave a comment on this evaluation

```
```

Finish evaluation