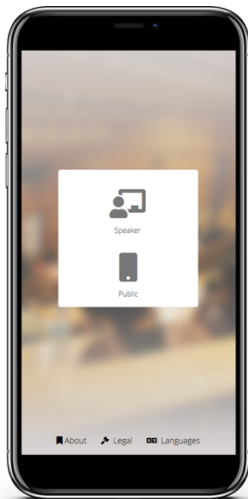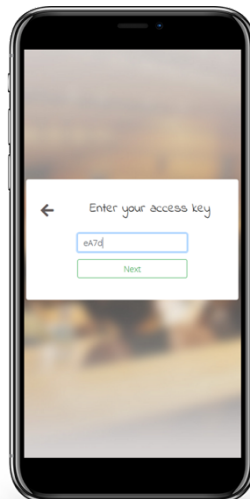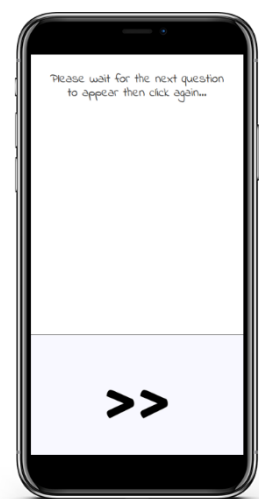# Electronic voting system with Qamphi.fr
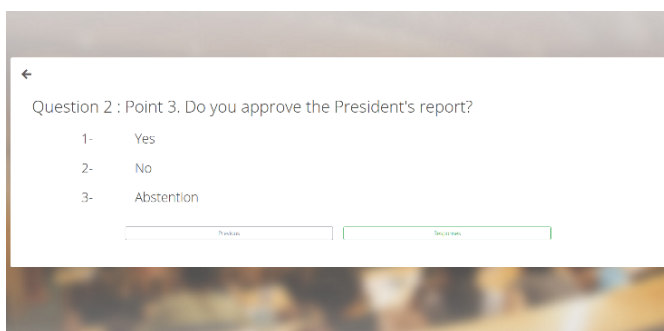
1. On your browser, head to qamphi.fr and click on the **Public icon**.

2. Once you're prompted to, type in your **Private key**, then click 'Next'.

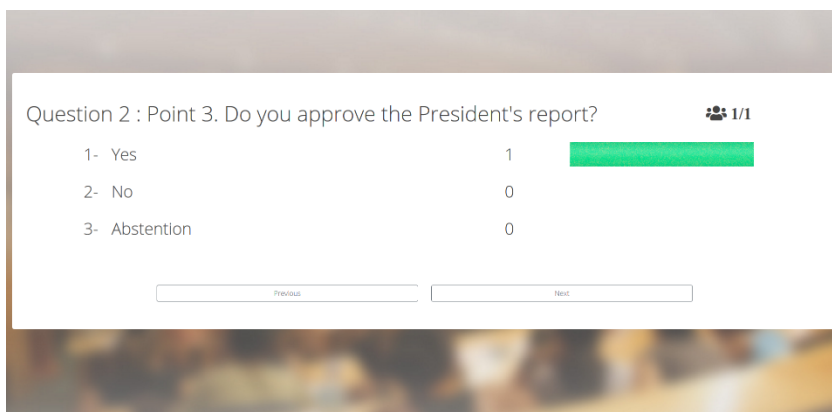**3.** Here wait for the session to start, then click **>>** upon chairman's request.

Question 2 : Point 3. Do you approve the President's report?

1-   Yes
2-   No
3-   Abstention

4. The question is displayed to the assembly on the lecture hall's screen.

5. Cast your vote by clicking the right number, then click **V**.

6. Your answer has been saved. You'll later click on **>>**

Question 2 : Point 3. Do you approve the President's report?   1/1

1- Yes	1	
2- No	0	
3- Abstention	0	

7. Once every vote is registered, the result is displayed live to the assembly. That's it!

Just before the GA, each establishment will receive, from the office, an email with a specific random voting key for each vote. The key isn't saved by the system, so that all votes remain totally anonymous.

Qamphi is a tool that has been developed at Oniris (Nantes veterinary school, France) to allow teachers to put rhythm in a lecture, in order to make it more interactive. It is open-source, freeware and you can use it in your establishment (your IT team can download it at https://gitlab.com/Oniris_git/Qamphi and install it).