

## Participant Questionnaire

### Before the experiment:

1. How would you rate your vision on a scale of 1 to 5: 1 being completely blind, and 5 having perfect vision? (Users that suffer from myopia for example, could mark their vision either 3 or 4, but 1 and 2 are strictly reserved for people with severe visual impairments).

Quality of your vision (from 1 to 5): \_\_\_\_\_

**2. If you answered below 3 in your previous answer:** what are the difficulties you encounter when navigating the internet? What is the main difference between how you navigate the web and how sighted individuals navigate the web? **If you answered 3 or above in the previous question:** Have you ever been temporarily visually impaired? How was this experience? How did it affect your usual activities?

*For the 2 questions below, imagine you are entirely blind (if you are not) and want to navigate a website using a computer.*

3. Do you think this will be a challenging task for you? Please explain why or why you don't believe this is a difficult task.

4. Do you think that sound cues will help you in this task?

**After the experiment:**

**1.** How would you describe your experience finding the objects on the screen with our system?

**2.** Do you think the audio cues helped you find the objects? Rate the helpfulness of the audio cues from 1 to 5: 1 being not helpful at all, and 5 being extremely helpful.

1st Prototype (from 1 to 5): \_\_\_\_\_

2nd Prototype (from 1 to 5): \_\_\_\_\_

**3.** Between the 2 prototypes, which one did you like the most? Explain why you prefer this compared to the other.

**4.** Do you have any suggestions or feedback related to any of the 2 prototypes? What do you think could be done to improve them?