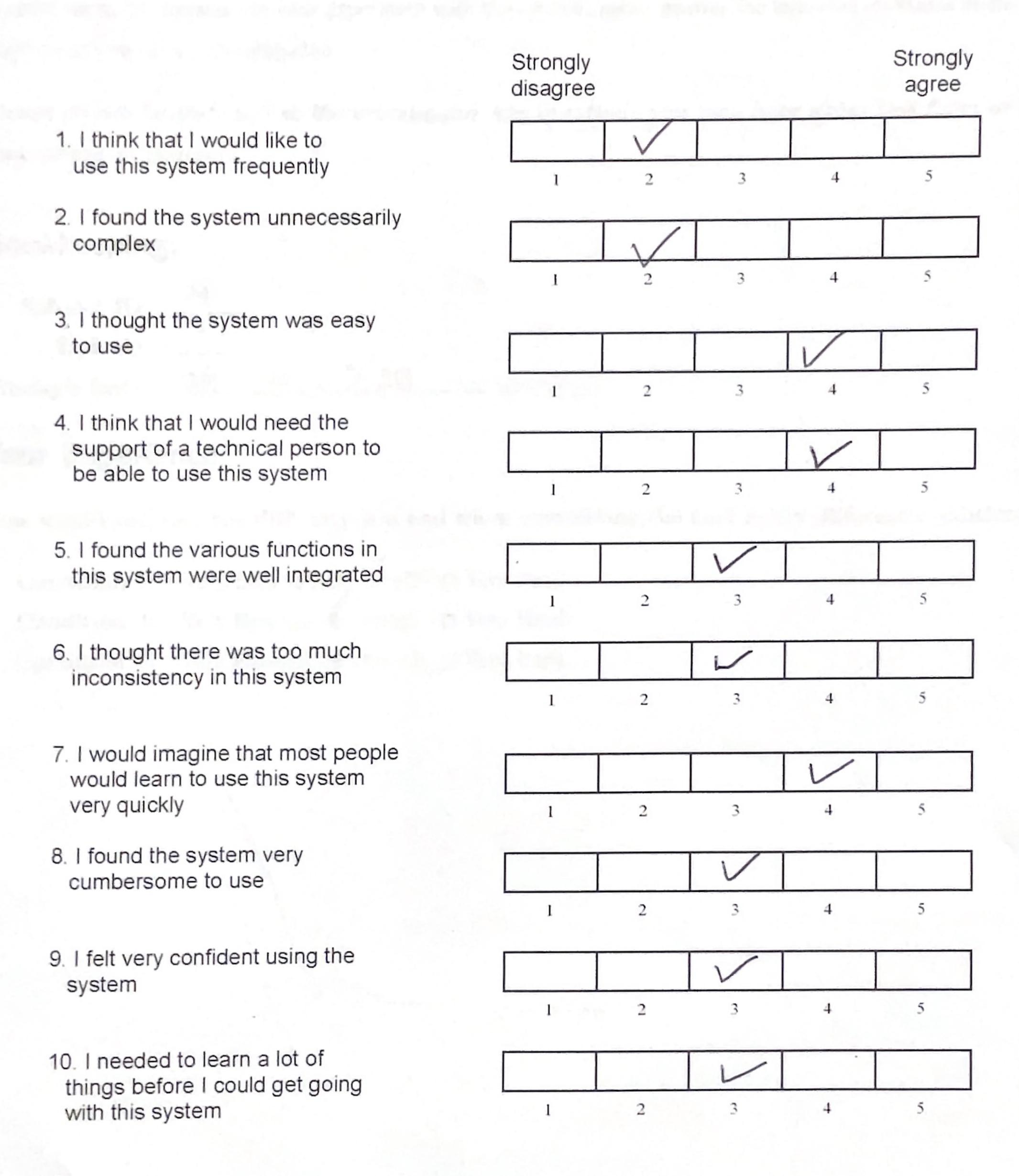
Pre-Experiment Survey

Thank you for participating in this experiment titled "Assisted Teleoperation: SUB-EXPERIMENT NAME"! In order for us to better understand the results of your use of the experimental system, we'd like to ask you a few questions about your background and familiarity with teleoperation and robotic devices.

Please do not hesitate to ask the investigate	or any questions you may have about this form or the
experiment in general.	
Bookkeeping:	
Subject ID: 14 Andrea Liu	
29 10 70711	(dd/mm/yyyy)
About You:	
Age: 20	years
Gender: Femal	
Handedness: Left	Right Ambidextrous
U.S. Citizen or Resident Alien: Yes	No Prefer not to say.
How experienced are you with teleoperation	n and human-robot interactive devices?
None This is my first time using	such a device.
Limited I've used such a device one	
☐ Familiar I've used one or more devi-	
☐ Experienced I've developed teleoperation	on systems, myself.
Are you currently experiencing any of the	following?
Injuries to your hand or arm Left Rig	ht No Prefer not to say.
Neurological disorders:	Mo □ Prefer not to say.
Uncorrected impaired vision:	No Prefer not to say.
Poor depth perception:	No □ Prefer not to say.
Color blindness:	No Prefer not to say.
Headache: Yes	No Prefer not to say.
Fatigue: Yes	No Prefer not to say.
If there are any other factors which you this	ink might affect your performance in this experiment
and wish to share them, please use the spa	ce below:

System Usability Scale

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Post-Experiment Survey

Thank you for participating in this experiment titled "Assisted Teleoperation: SUB-EXPERIMENT NAME"!

In order for us to characterize your experience with the system, please answer the following questions about the experiment you have just completed.

Please do not hesitate to ask the investigator any questions you may have about this form or the experiment in general.

Bookkeeping:

Subject ID: 14

Task ID:

Today's Date: 29 / 10 / 2024 (dd/mm/yyyy)

Your Experience:

How would you rate the difficulty you had when completing the task under different conditions?

Condition 1: Very Easy ____ _ _ Very Hard

Condition 2: Very Easy __ _ _ _ _ Very Hard

-								
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4		C	u	U	а	C	n	18

low would you compare the strategies you used to complete the task in the different conditions?
While using both hands in the air in condition 1. It's harder
While using both hands in the air in condition 1. It's harder to control and hold the spots. Also visualizing measurement is worder
harder than actual machine moving with hands.
arms
In the different conditions, did you feel like you were commanding the robot as if it were another
person, or did you feel like the robot was a projection of your own body?
More like projection of my own.
1 1010 his deciman of
Were there any instances where you expected the system to behave one way, but it did something
else?
The white color font kinda distract the (or it's not very ch
THE WHITE COIN TOWN KINDER OUTS HALFTING COI ITS HOLDEN

1. 1	ittle arm	reaction is	better than I thought.	
			J	