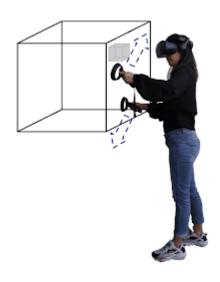
## Task 1 Feedback

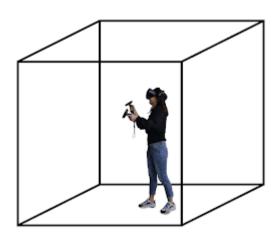
\* Required

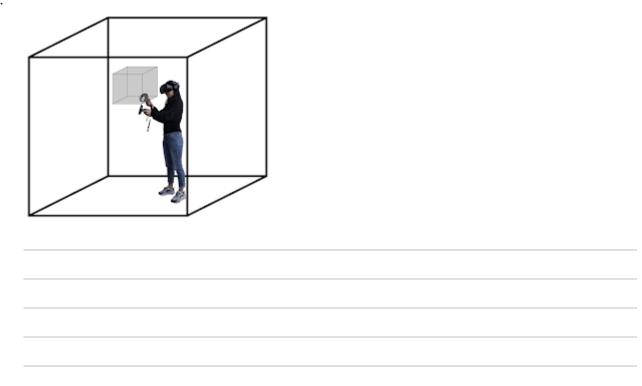
1.	Participant code *		

Strategies: what are your strategies to complete this task?



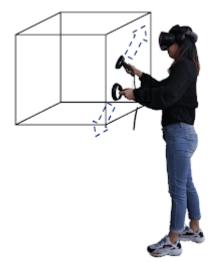






## Confidence

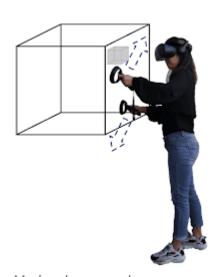
How confident were you with each type of visualizations?



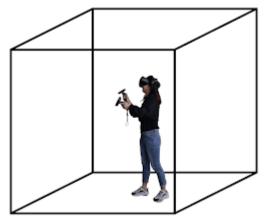
Mark only one oval.

	1	2	3	4	5	
Not confident at all						Very confident

7.

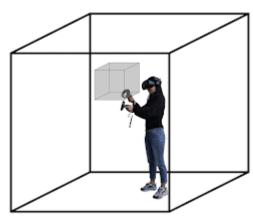


	ı	2	3	4	5	
Not confident at all						Very confident



Mark only one oval.

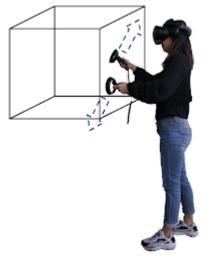
9.



Mark only one oval.

## Mentally Demand

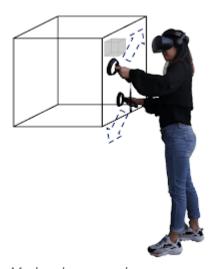
How mentally demanding was the task with each type of visualizations?



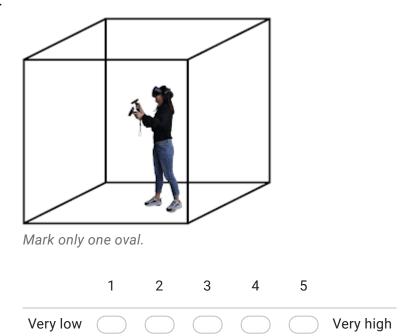
Mark only one oval.

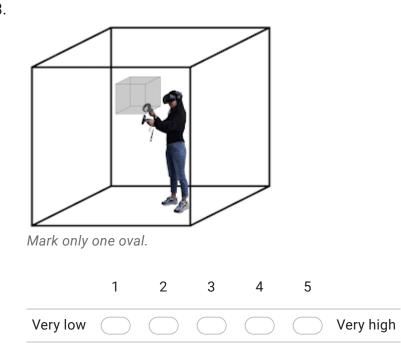
	1	2	3	4	5	
Very low						Very high

11.



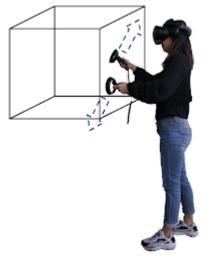
	1	2	3	4	5	
Very low						Very high





Physical Demand

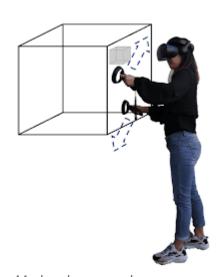
How physically demanding was the task with each type of visualizations?



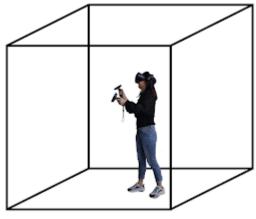
Mark only one oval.

	1	2	3	4	5	
Very low						Very high

15.



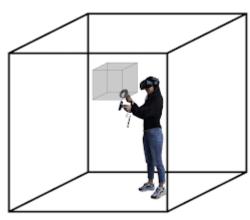
	1	2	3	4	5	
Very low						Very high



Mark only one oval.



17.

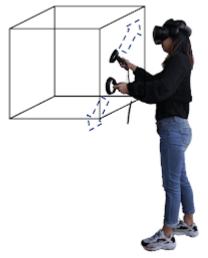


Mark only one oval.



Ranking

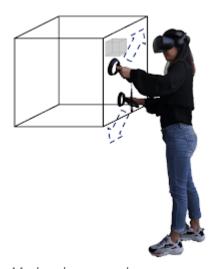
Which one do you like most? (No repeat choice)



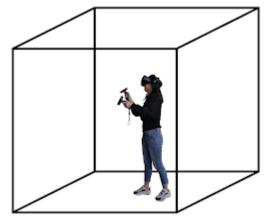
Mark only one oval.

	1	2	3	4	
Best					Worst

19.

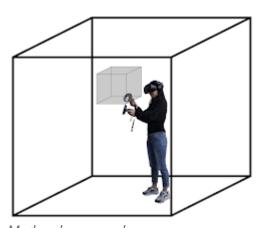


	1	2	3	4	
Best					Worst



Mark only one oval.

21.



Mark only one oval.

## Overall

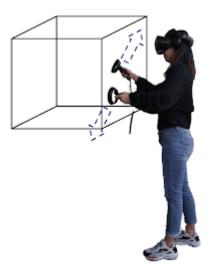
\* Required

1. Participant code

Usability

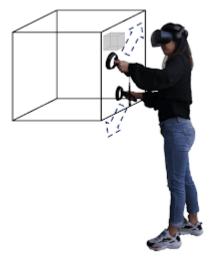
Overall, I would rate the usability of each visualization as

2.



	1	2	3	4	5	
Awful						Excellent

3. \*

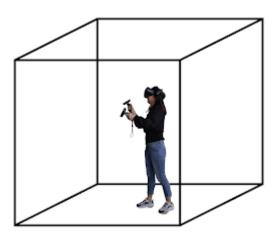


Mark only one oval.

1 2 3 4 5	1	2	3	4	5
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Awful			Excellent

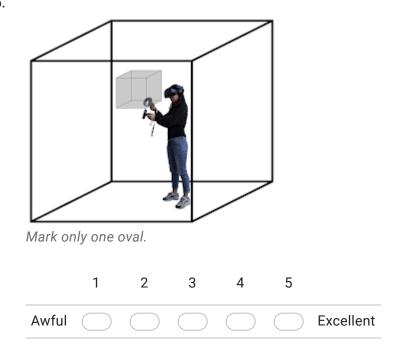
4. \*



Mark only one oval.

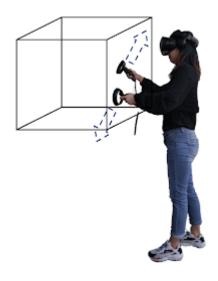
1 2 3 4 5

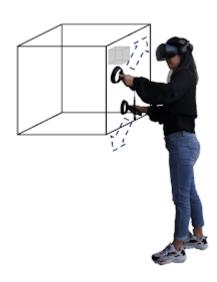
Ausful C C C C C C C C C C C C C C C C C C C
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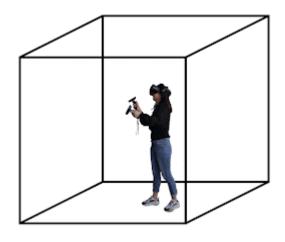


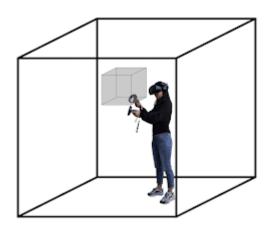
Pros and Cons

Are there any pros and cons you would like to say about each type of visualizations?









10.	What is the highest level of education you have achieved? *						
	Mark only one oval.						
	Bachelor's degree						
	Some graduate school						
	Master's degree						
	Ph.D.						
	Prefer not to say						
	Other:						
11.	Degrees earned have been in:						
	Mark only one oval.						
	Economics						
	Mathematics/Statistics						
	Computer and/or Information Science						
	Accounting						
	Engineering						
	Design						
	Prefer not to say						
	Other:						

12.	How much time do you spend playing computer or video games each week, on average?
	Mark only one oval.
	None
	Less than 1 hour
	1-2 hours
	2-5 hours
	5-10 hours
	More than 10 hours
13.	How much time have you spent in VR in total prior to this study?
	Mark only one oval.
	None
	0-5 hours
	5-20 hours
	More than 20 hours

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