Post Questionnaire

Thank you again for participating the experiment! In this questionnaire, we like to learn your experience using these techniques.

You have looked four visual encoding techniques using both mono and stereo displays today.

For the each task, please rate the usefulness of each encoding technique and of each display condition. Here usefulness means how well a technique can help you accomplish relevant tasks.

* Required

1. **Magnitude:** *
   (What is the magnitude of point A?)
   Mark only one oval per row.

	1 (worst)	2	3	4	5	6	7 (best)
Linear							
Logarithmic							
Split vector							
Text							

2. **Magnitude:** *
   (What is the magnitude at point A?)
   Mark only one oval per row.

	1 (worst)	2	3	4	5	6	7 (best)
Mono							
Stereo							

3. **Find difference:** *
   (What is the ratio between the vectors at points A and B?)
   Mark only one oval per row.

	1 (worst)	2	3	4	5	6	7 (best)
Linear							
Logarithmic							
Split vector							
Text							

4. **Find difference** *
   (What is the ratio between the vectors at points A and B?)
   Mark only one oval per row.

	1 (worst)	2	3	4	5	6	7 (best)
Mono							
Stereo							

5. **Compare magnitude** *
   (Which magnitude is larger, point A or point B?)
   Mark only one oval per row.

	1 (worst)	2	3	4	5	6	7 (best)
Linear							
Logarithmic							
Split vector							
Text							

6. **Compare magnitude** *
   (Which magnitude is larger, point A or point B?)
   Mark only one oval per row.

	1 (worst)	2	3	4	5	6	7 (best)
Mono							
Stereo							

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