Spatial Learning Attitudes Survey

In this survey, you will be asked to share your ideas about spatial learning. Spatial learning involves using maps and technologies such as mobile devices and computers that use map-based imagery for learning.

For each of the items, you will be asked to indicate the extent to which you agree or disagree with a statement. Your choices will always be one of the following five options:

- Strongly Agree
- Agree
- No Opinion
- Disagree
- Strongly Disagree

The survey contains 9 items. Please mark one response for each statement.

	Strongly Agree	Agree	No Opinion	Disagree	Strongly Disagree
1. I find it easy to see patterns and relationships among things.	○	○	○	○	○
2. Maps help me learn.	○	○	○	○	○
3. I am good at reading and interpreting phone app maps.	○	○	○	○	○
4. I am good at reading and interpreting paper maps.	○	○	○	○	○
5. I like reading and interpreting paper maps.	○	○	○	○	○
6. When I am thinking about a complex idea, maps, diagrams and pictures help me understand.	○	○	○	○	○
7. I like to use maps on a smartphone to explore my environment.	○	○	○	○	○
8. I like to use maps on a computer to explore information in maps.	○	○	○	○	○

9. I am good at using computer technology to learn
   from maps.   ○   ○   ○   ○   ○