RESOURCES

1. What was the inspiration for your idea?
2. How did you agree on an approach to the project?
3. Can you walk me through the design/engineering/experimental process?
4. How did your background research influence your design process?
5. What makes your design different from previous solutions to the same problem?
6. How did you decide which team members would work on which parts?
7. What were some different perspectives or insights different team members had?
8. What were your main goals during this project?
9. How would you evaluate where you are in respect to those goals?
10. How did you measure the accuracy and validity of your prototype's effectiveness?
11. What are positive/negative effects of implementing this technology on a large scale?
12. What was the biggest challenge faced during this project? How did you overcome it?
13. What was the most fun/most exciting/most surprising part of this project?
14. What would you do differently if you started again from the beginning?
15. What would be the next step to improve the design?
16. What are future possibilities/implications of this design?