1. Describe the main actions and operations for the three algorithms.

2. Explain how the performance of the algorithms can be evaluated using the metrics discussed.

3. How well do the algorithms perform in challenging environments?

4. What factors could affect the accuracy of the algorithms in different scenarios?

5. How can the algorithms be improved to better handle certain types of data?

6. Discuss the potential applications of these algorithms in practical settings.

7. How are these algorithms implemented, and what are the main challenges in their deployment?