1. What is the question
2. Why do they choose the question
3. Answer
4. Same type of question

1. The questions are the definition and the information provided in the material. The examiner wants to test the background knowledge of the student and their ability to the information.

2. The two questions are definitions and the information mentioned in the material, so it is relatively easy and it is a kindness of examiner to help candidates warming up. Besides, the exam should be constructed with easy, normal, and hard questions. These are the easy questions should be included.

3.

1. Greedy algorithm: using the best algorithm at each stage, and trying to solve the problem as soon as possible.
2. LIDAR system contribute the immediate environment, like environmental mapping surround the car and park assistance at the back of the car.

4.

1. Define Convolutional neural networks (CNN)
2. How does the car detect immediate environment surrounded?