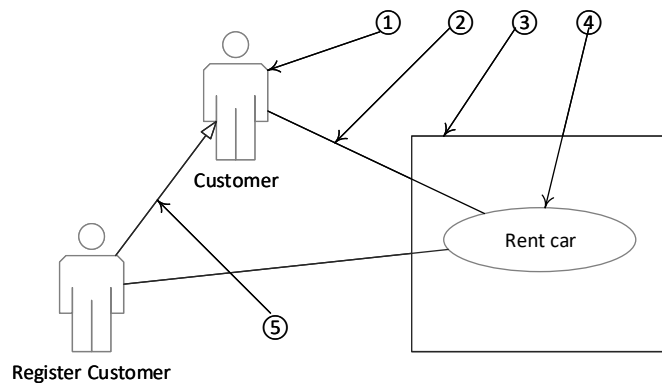
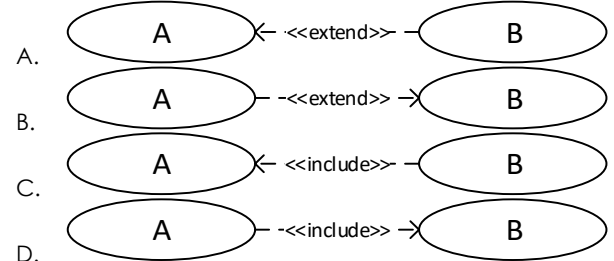


Trainee Name : \_\_\_\_\_ Trainee ID : \_\_\_\_\_ Marks Rewarded: \_\_\_\_

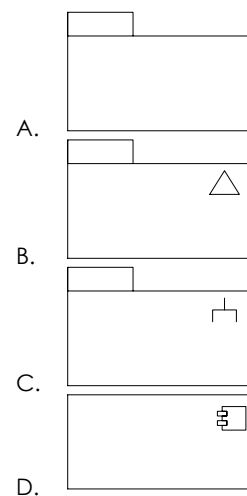
Look at the diagram below



Q9. Use Case A always use functionality of Use Case B. How would you model it?

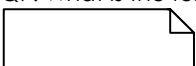


Q10. Which one represents a Model? [1].



Q1 to Q6 are based on the figure above.

- Q1. The diagram is \_\_\_\_\_
- a USE CASE diagram
  - an activity diagram
  - a collaboration diagram
  - a sequence diagram
- Q2. What is the element labelled with ①?
- Actor
  - User
  - Client
  - Interface
- Q3. What is the element labelled with ②?
- Dependency
  - Communication association
  - Decision point
  - Transition
- Q4. What is the element labelled with ③?
- State
  - System or sub-system boundary
  - USE CASE
  - Package
- Q5. What is the element labelled with ④?
- State
  - System or sub-system boundary
  - USE CASE
  - Package
- Q6. What is the element labelled with ⑤?
- Specialization
  - Generalization
  - Dependency
  - Guard condition
- Q7. What is the following diagram element?



- State
- Object
- Note
- Constraint

Q8. Use Case B may provide additional functionality to Use Case A for a given condition. How would you model it?

