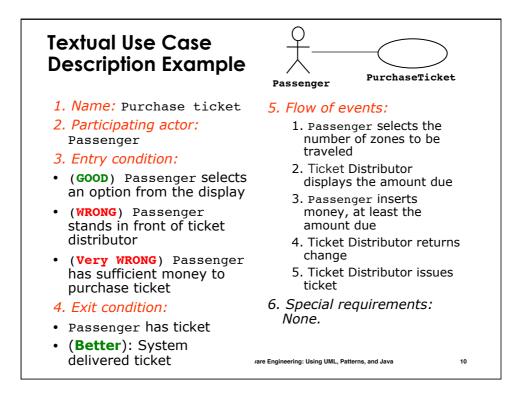
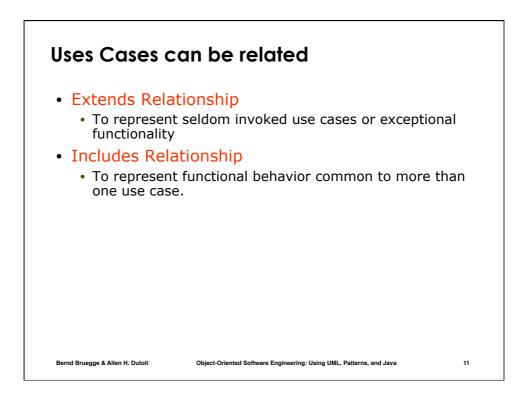
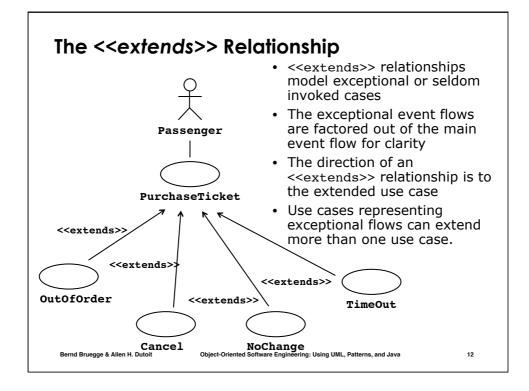
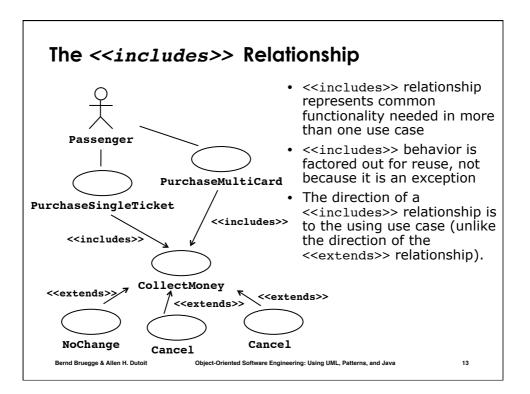


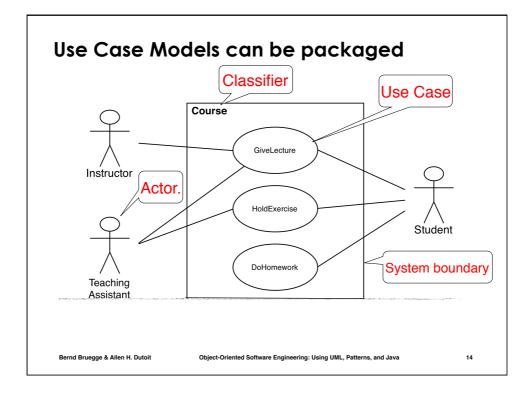
Use Case	 A use case represents a class of functionality provided by the system
	 Use cases can be described textually, with a focus on the event flow between actor and system
PurchaseTicket	 The textual use case description consists of 6 parts: 1. Unique name 2. Participating actors 3. Entry conditions 4. Exit conditions 5. Flow of events 6. Special requirements.
Bernd Bruegge & Allen H. Dutoit	Object-Oriented Software Engineering: Using UML, Patterns, and Java 9

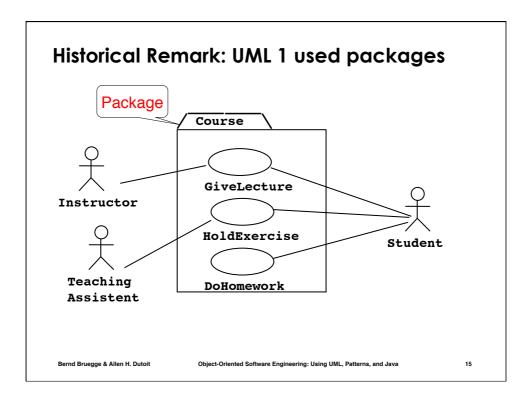


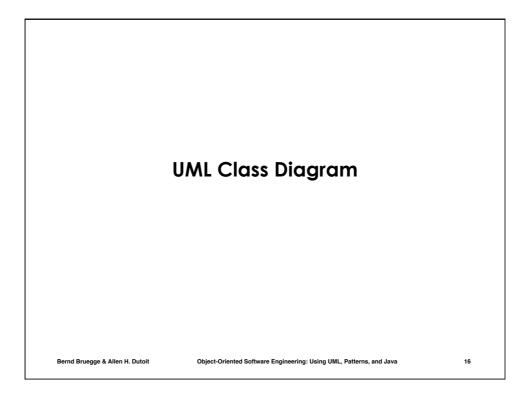


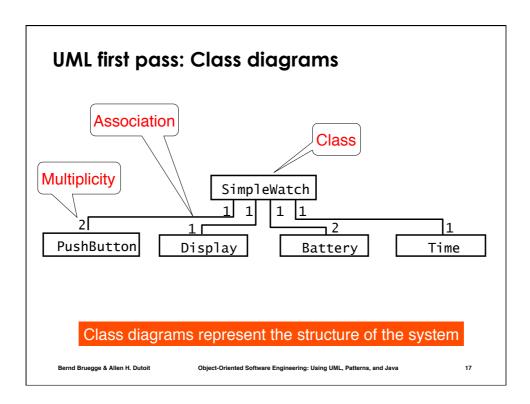


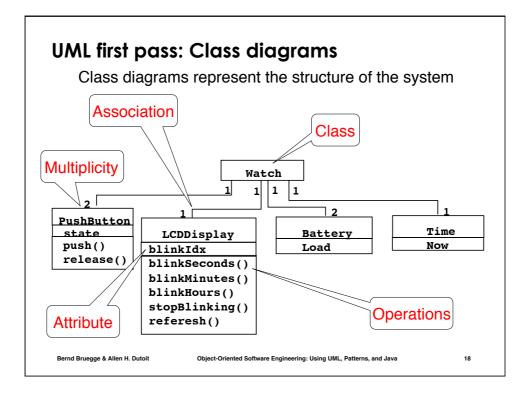


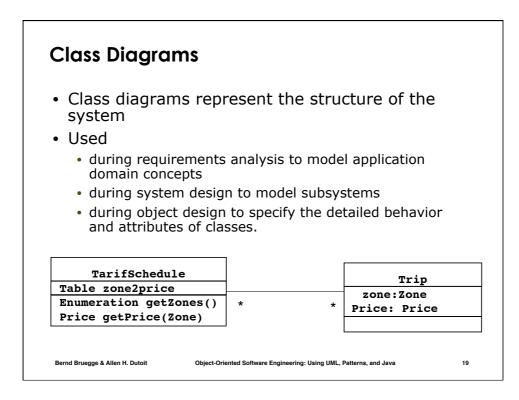


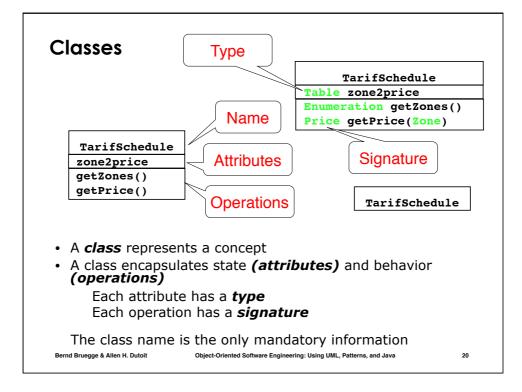


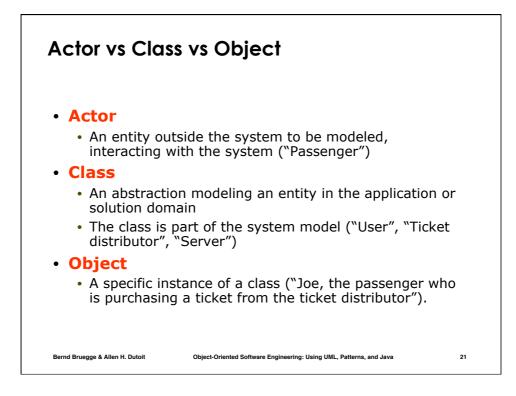


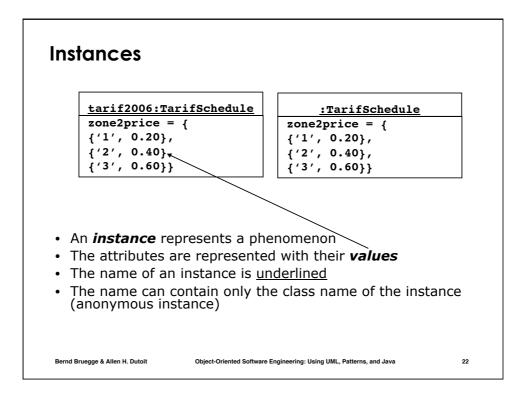


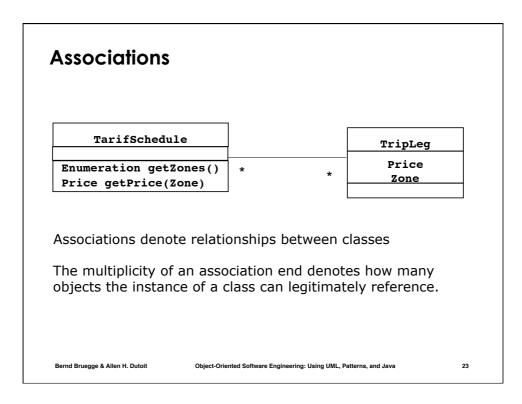


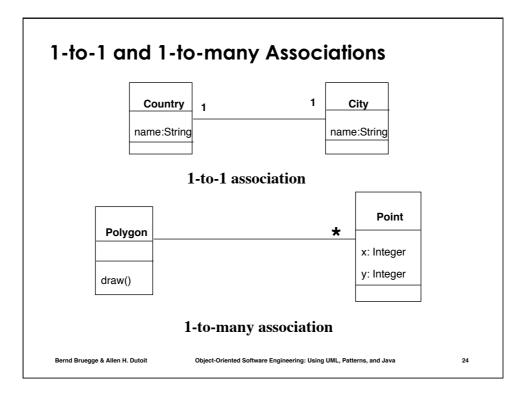


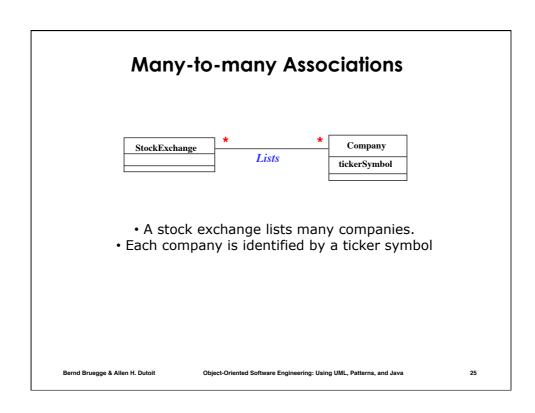


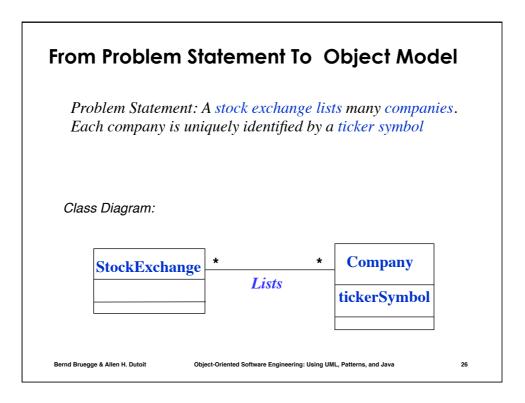


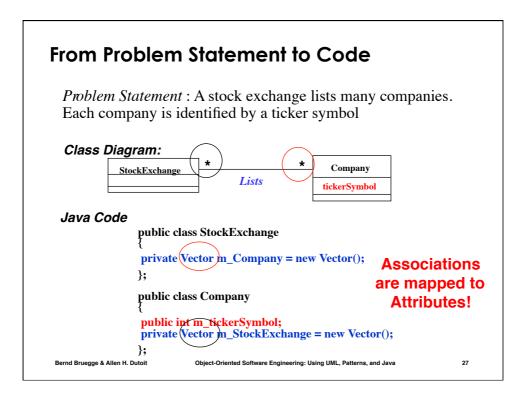


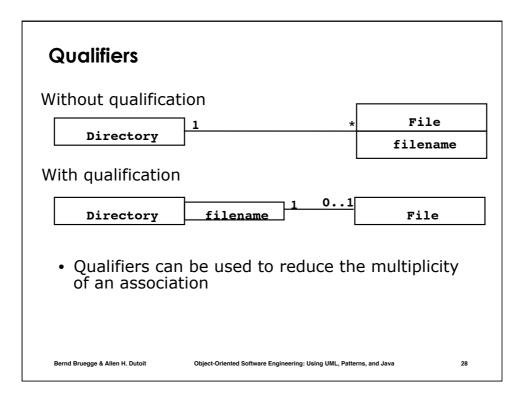


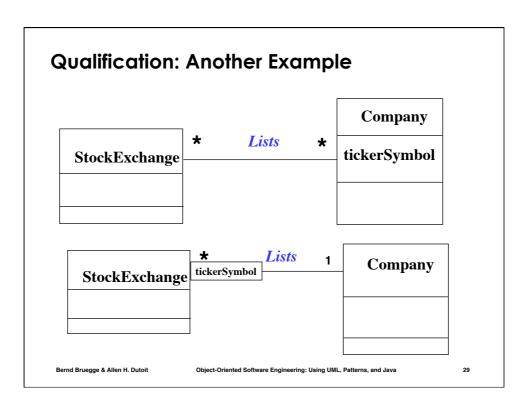


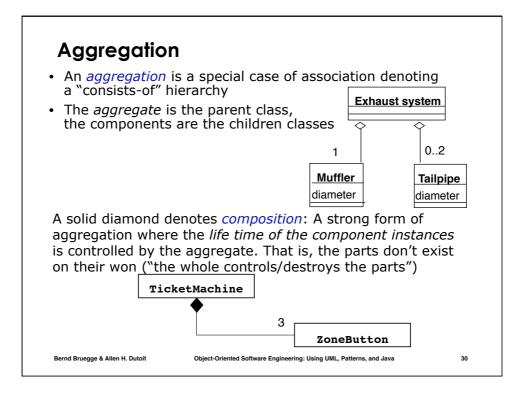


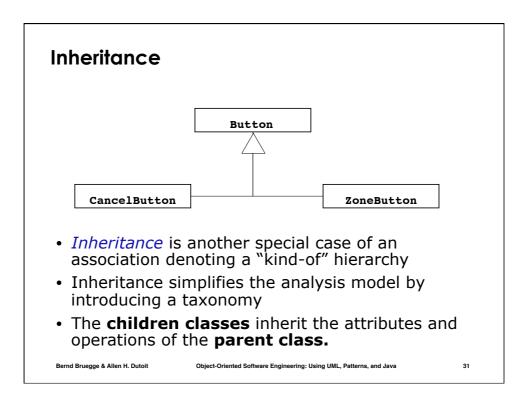


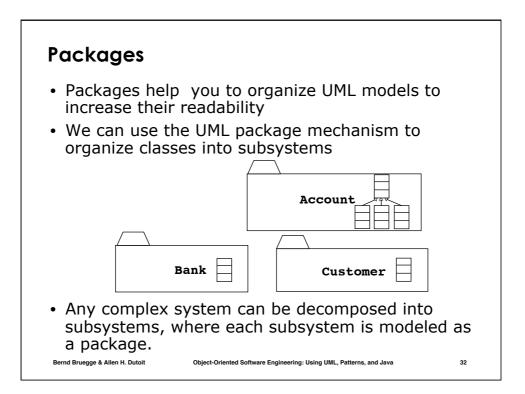


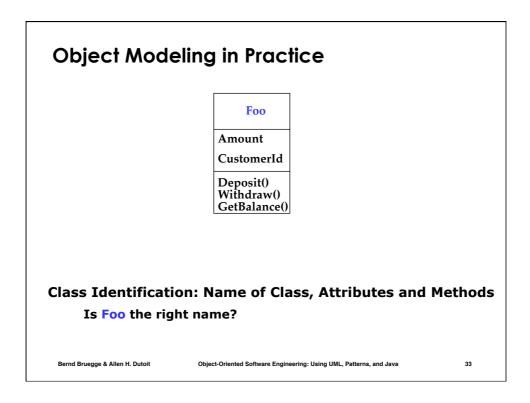


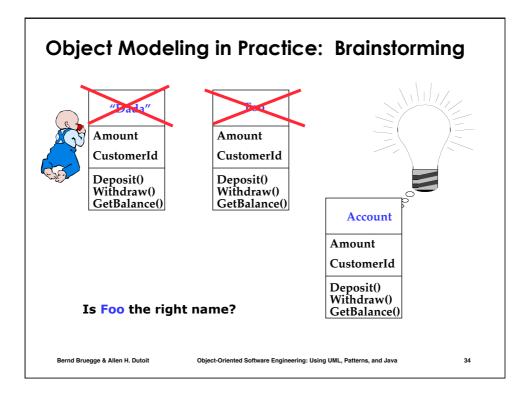


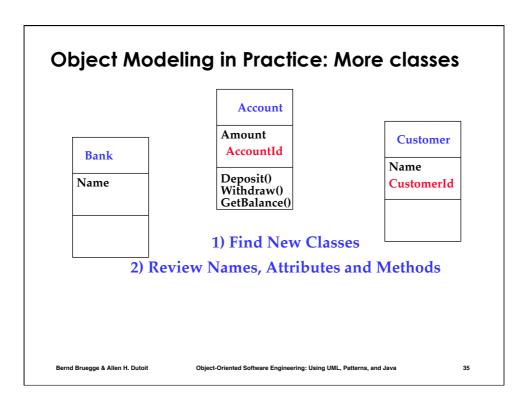


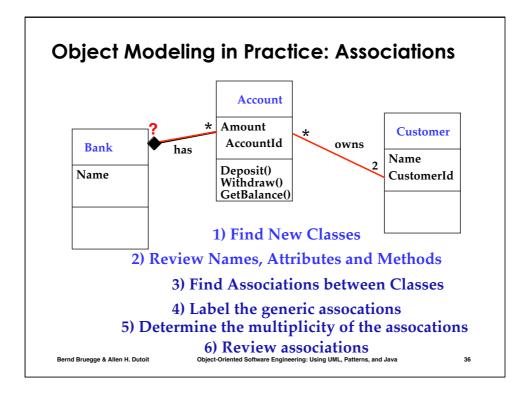


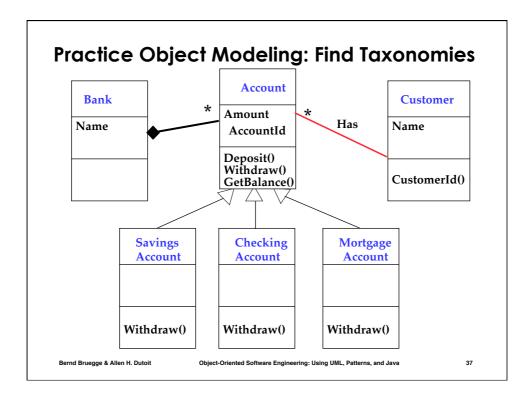


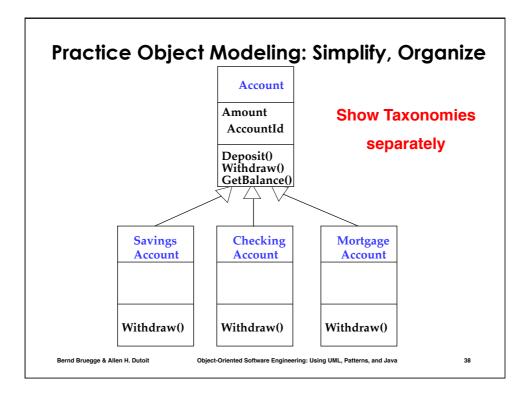


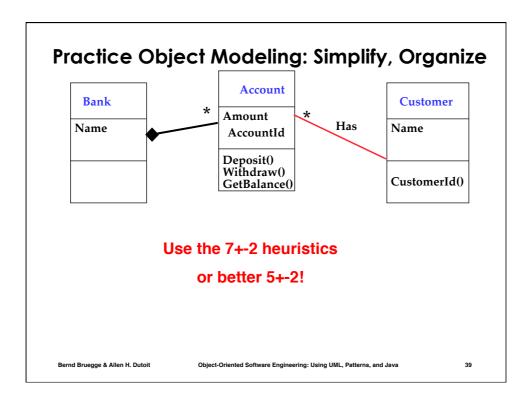


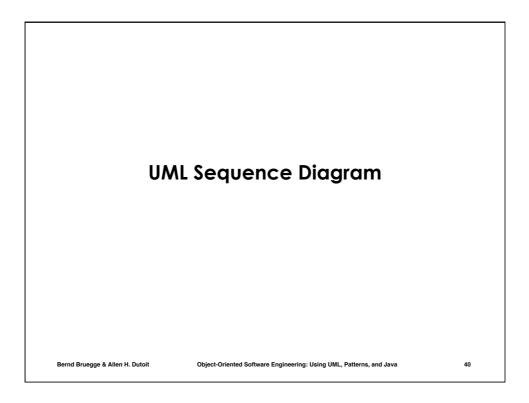


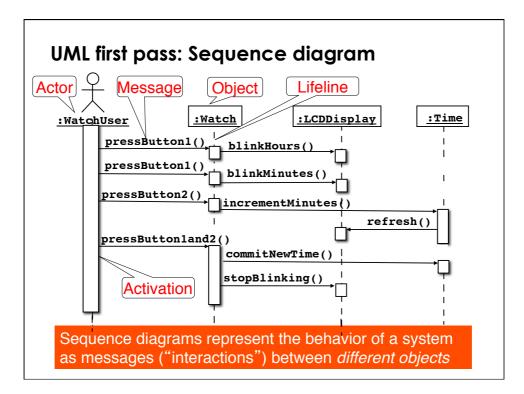


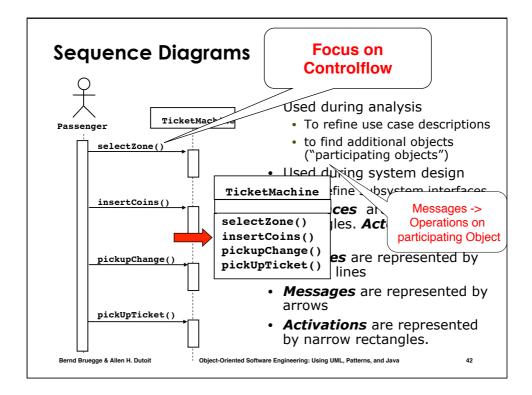


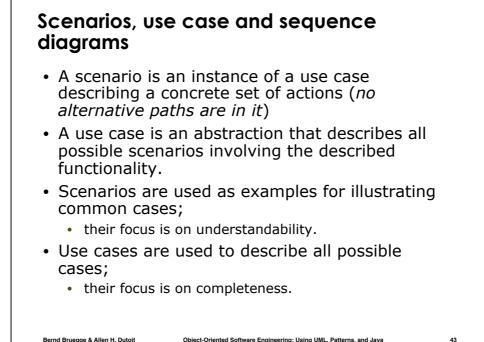


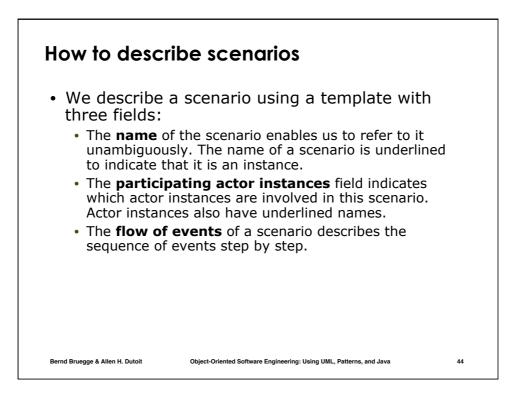












warehouseOnFire
bob, alice:FieldOfficer john:Dispatcher
 Bob, driving down main street in his patrol car, notices smoke coming out of a warehouse. His partner, Alice, activates the "Report Emergency" function from her FRIEND laptop. Alice enters the address of the building, a brief description of its location (i.e., northwest corner), and an emergency level. In addition to a fire unit, she requests several paramedic units on the scene given that area appears to be relatively busy. She confirms her input and waits for an acknowledgment. John, the Dispatcher, is alerted to the emergency by a beep of his workstation. He reviews the information submitted by Alice and acknowledges the report. He allocates a fire unit and two paramedic units to the Incident site and sends their estimated arrival time (ETA) to Alice Alice receives the acknowledgment and the ETA.
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