SEQUENCE BLACKAMO	COLLABORATION DIAGRAMS
4.00	Onder the second
represents the sequence of mages that another	of the system & the mages that are sent & recieved.
D'it is used when time sequence is maken focus.	it is used when object organizations is main focus.
3) They are better suited of analysis activities,	They are better suited for depiction of the smaller no of objects.
# LOGICAL ARCHITECTURE -	
1630	
It is large scale organisation of	seftware classes into packages, sub-
Systems and layers. Layers is a very coarse-grained of	
Systems and Layers. Layers is a very coarse-grained of Subsystems that has cohesive to system. Typical layers in an Object	prouping of classes, packages, or esponsibility for a major aspect of
Systems and Layers. 11.10 Layers is a very course-grained of Subsystems that has cohesive to Subsystems that has cohesive to System. 17.00 Layers in an Object 17.00 Layers in an Object 17.00 Layers in Jupical layers in an Object 17.00 Layers in Jupical layers in	prouping of classes, packages, or esponsibility for a major aspect of Orlented System include:
Systems and layers. 11.10 Layers is a very coarse-grained of Subsystems that has cohesive to system. Subsystems that has cohesive to system. Typical layers in an Object - User Interface - Application Logic or	prouping of classes, packages, or esponsibility for a major aspect of Oriented System include: Domain objects: contains software
Systems and Layers. 11.10 Layers is a very course-grained of Subsystems that has cohesive to system. 11.10 Subsystems that has cohesive to system. 11.10 Supplied layers in an Object - Vier Interface - Application Lagic or objects representing requirement. eq:	prouping of classes, packages, or esponsibility for a major aspect of Oriented System include: Domain objects: contains software of domain concepts that fulfill applies calculating total sale
Systems and Layers. Layers is a very course-grained of Subsystems that has cohesive a system. Lypical layers in an object - Vier Interface - Application Logic or objects representing requirements. eq: Technical Services:	prouping of classes, packages, or esponsibility for a major aspect of Oriented System include: Domain objects: contains software a domain concepts that fulfill applies calculating total sale consists of general purpose objects
Systems and Layers. 13.10 Layers is a very coarse-grained of Subsystems that has cohesive to bystem. 14.10 Layers is a very coarse-grained of Subsystems that has cohesive to bystem. 14.10 Layers in an Object of the state	prouping of classes, packages, or esponsibility for a major aspect of Oriented System include: Domain objects: contains software of domain concepts that fulfill applied calculating total sale
Systems and layers. 11.10 Layers is a very coarse-grained of Subsystems that has cohesive to system. Subsystems that has cohesive to system. Typical layers in an Object - West Interface - Mappication Logic or objects representing requirement. eq: - Technical Services: and subsystems	prouping of classes, packages, or esponsibility for a major aspect of Oriented System include: Domain objects: contains software of domain concepts that fulfill applied calculating total sale consists of general purpose objects that provide supporting technical

