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ſ	An	alysis - Investigate the Prob	roblem			
	Business Analogy	Object-oriented Analysis & Design	Associated Documents			
	What are the business processes?	Requirements analysis	Use cases			
ľ	What are the roles?	Domain analysis	Conceptual model			
	Design - Create Solutions					
	Who is responsible for what? How do they interact?	Responsibility assignment interaction design	, Design class diagrams, Collaboration diagrams			
Sc	oftware Engineering					















U	Object-oriented Analysis and Design Unified Modeling Language 4				
DiceGam	e 1 Includes 2	Die faceValue	Conceptual Perspective (domain model) Raw UML class diagram notation used to visualize real-world concepts.		
DiceGan die1 : Die die2 : Die play()	ne 2	Die faceValue : int getFaceValue() : int roll()	Specification or Implementation Perspective (design class diagram) Raw UML class diagram notation used to visualize software elements.		
Software E	ngineering		25		



