	Critical Chain Features											PMBOK' Features									
	Critical Chain Definition	Remove resource contention	50-50 task estimates & Project Buffer	Critical Chain Feeding Buffer	Resource buffers	Buffer Management	No pressue to perform to 50-50 times	Enable people to work on one task at a time	Resource focus on one task at a time	Resource pass on early completion	Use buffers to prioritize work	Porject Charter	Project Work Plan	WBS	Responsibility assignment	Milestone sequence	Work packages	Project Network	Project Measurement & Control Process	Project Change Control	Project Risk Management
Define the project system goal to complete projects that make money for the company, now and in the future (for profit companies.)	++						+	++	++	++	++										
Define the project system boundary starting with customer needs and ending with a satisfied customer.												+		+							
Account for common cause variation in project processes.			++	++		++															
Provide a means to separate and deal with special cause variation.																				++	++
Identify the project constraint.	++																				
Exploit the project system constraint.		+	++		++	+															
Subordinate everything else.				++																	
Align project system needs with individual psychological needs.							++	++	++	++	++				++						
Align individual rewards with project system needs.							++	++	++	++	++				++						
Define and standardize processes.													++								
Measure process performance.						++													++		
Assess process performance.						++													++		
Improve processes.																			+		
Satisfy all of the physical requirements for the specified features																			+		
Satisfy all of the functional requirements for the specified features																			+		
Satisfy all of the operational requirements for the specified features																			+		
Satisfy all of the feature quality requirements																			+		
Complete the project on the quoted completion date						++															
Complete intermediate milestones on the quoted completion dates						++															
Complete the entire project for the quoted maximum cost														+	++				++		
Do not spend more than specified maximums on sub-categories of the total cost														+	++				++		
Do not exceed project estimated cash flow requirements														+	++				++		
Solicit and specify all requirements necessary to deliver a satisfactory final product.												++	++				++				
Provide evidence of meeting the project specifications.																			++		
Provide information during the project to enable decisions that may affect the balance of the project.						++													++		
Respond to requests for changes.																					++
Clear scope definition.												++		++			++				
Clear responsibility and authority assignment.														++	++		++				
Project plan specifying who has to do what by when.													++					++			
Feedback to control performance to plan.						++													++		
Method to control interfaces with other team members.												+	++	++	++						
Method to raise and resolve issues during project performance.																				+	
Change control process																				++	
Clear scope definition.												++		++			++				
Clear responsibility and authority assignment.														++	++						
Project plan specifying who has to do what by when.													++		++	++	++	++			
Feedback to control performance to plan.																			++		
Change control process.																				++	