TEAM ID: G<sub>01</sub>

Instructions: Please mark put an X on the non-greyed column that better reflects your project's item achievement. Fill the gaps (	) when appropriate.
Analysis Grading: 0 - No Submission; 1 - Attempt; 2 - Achieves Sufficiently 50%; 3 - Achieves partially, includes justification for main options; 4 - Achieves con	npletely with
justifications and alternatives.	

Description	Analysis	Imp	lem	ent	ation
	0 1 2 3 4	0	1	2	3 4
Overall Team Grading				>	X
Each component has, at least, one issue in Bitbucket					х
Bitbucket issues are closed and refer to the commit				2	K
All source code is committed					х
Commit messages are clear and well formed				2	K
The repository readme.md is well structured, clear and coherent with the work done					
Issues have a clear explanation on the scope and differences with other issues			]	X	
The documentation on how to debug the Client and the Server is clear, comprehensive and correct		х			
Members have worked as a team					х
Other issues:					
O (Reuniões de trabalho fora do período letivo					Х
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Description	Analysis					Analysis				Analysis			Analysis		Analysis		Analysis		Analysis				Analysis I				Analysis				Analysis				olen	nen	tati	on
	0	1	2	3	4	0	1	2	3	4																												
Component #1																																						
The factorial operator is implemented					х				х																													
There is, at least, one unit-test on the factorial										Х																												
Javadoc of the factorial is generated using Gradle and includes the PlantUML diagram										x																												
It is shown, at least, two ways of achieving PlantUML and Javadoc generation					х					x																												
There is a PlantUML sequence diagram with the "Add Contact" operation									х																													
The overview page on Javadoc is comprehensive and has the correct sequence diagram									х																													
The project is built using Jenkins									Х																													
Javadoc is not generated if the war file is not built									х																													
Jenkins configuration files are in the repository									х																													
The "View Warehouse Details" feature is developed				х					х																													
There are unit-tests on "View Warehouse Details"				х					х																													
There are integration tests on "View Warehouse Details"			х					х																														
There are mutation tests				х			х																															
There is a mutation execution report published			х				х																															
There is a mutation coverage report published			х				х																															
The Jenkins pipeline has all the tests			х					х																														

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Description	Analysis					Analysis				Analysis				Imp	lem	ent	tation
	0	1	2	3	4	0	1	2	3 4								
Component #2																	
The third operator is implemented				Х					х								
There is, at least, one unit-test on the third operator									x								
Javadoc of the third operator is generated using Gradle and includes the PlantUML diagram									x								
It is shown, at least, two ways of achieving PlantUML and Javadoc generation				х					x								
There is a PlantUML sequence diagram with the "Delete Contact" operation								х									
The overview page on Javadoc is comprehensive and has the correct sequence diagram								x									
The project is built using Jenkins									x								
Javadoc is not generated if the war file is not built									x								
Jenkins configuration files are in the repository									x								
The "Update Warehouse" feature is developed				х					x								
There are unit-tests on "Update Warehouse"			х					х									
There are integration tests on "Update Warehouse"			х					x									
There are comprehensive unit-tests			х					х									
There is a unit-test execution report published				х					x								
There is a unit-test coverage report published				Х					x								
The Jenkins pipeline has all the tests		х					x										

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Description	Analysis					Analysis				Analysis				Analysis			Analysis		Analysis				Analysis				olen	nen	tation
	0	1	2	3	4	0	1	2	3 4																				
Component #3																													
The double operator is implemented					х				Х																				
There is, at least, one unit-test on the double operator									х																				
Javadoc of the double operator is generated using Gradle and includes the PlantUML diagram									x																				
It is shown, at least, two ways of achieving PlantUML and Javadoc generation					х				х																				
There is a PlantUML sequence diagram with the "Update Contact" operation									х																				
The overview page on Javadoc is comprehensive and has the correct sequence diagram									х																				
The project is built using Jenkins									х																				
Javadoc is not generated if the war file is not built									х																				
Jenkins configuration files are in the repository									x																				
The "Delete Warehouse" feature is developed					х				x																				
There are unit-tests on "Delete Warehouse"			х					х																					
There are integration tests on "Delete Warehouse"				х					x																				
There are comprehensive integration tests			х					х																					
There is an integration test execution report published			х					х																					
There is an integration test coverage report published			х					х																					
The Jenkins pipeline has all the tests				х					х																				

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Description	Analysis				Analysis				Analysis				Analysis				tation
	0	1	2	3	4	0	1	2	3 4								
Component #4																	
The exponential operator is implemented				х					х								
There is, at least, one unit-test on the exponential operator									X								
Javadoc of the exponential operator is generated using Gradle and includes the PlantUML diagram									x								
It is shown, at least, two ways of achieving PlantUML and Javadoc generation					х				х								
There is a PlantUML sequence diagram with the "View Contact" operation									x								
The overview page on Javadoc is comprehensive and has the correct sequence diagram								х									
The project is built using Jenkins									х								
Javadoc is not generated if the war file is not built									x								
Jenkins configuration files are in the repository									Х								
The "Create Warehouse" feature is developed				х					х								
There are unit-tests on "Create Warehouse"			х					х									
There are integration tests on "Create Warehouse"			х					x									
There is comprehensive Javadoc documentation				х				х									
The Javadoc is published				х					х								
The war file is published				х					x								
The Jenkins pipeline has all the tests				х					x								