



The University of the West Indies, St. Augustine
COMP 2603 Object Oriented Programming I
Assignment 1 Grade Sheet
2020/2021 Semester 2

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0.00%

F3

Criteria	Mark
VirtualMeetingSystem	1.0
VirtualRoom	4.0
BreakoutRoom	8.0
Participant	3.0
Deductions	-39.2
Total (out of 56.0)	0.0

Grade Changes

Observe any deductions or bonuses that you have incurred or earned.

Deductions	
Plagiarism Detected: "Cheater - First Infraction" from cluster with 3 other persons (-70%)	-39.2

VirtualMeetingSystem Class

Partially passed 1/11; Failed 10/11.

Class	Should not be printed	0.0 / 1.0
Should not be printed. Should not be printed.		

Class	Should not be printed	0.0 / 1.0
Should not be printed. Should not be printed.		

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Should not be printed. Should not be printed.		

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Should not be printed. Should not be printed.		
Class	Should not be printed	0.0 / 1.0
Should not be printed. Should not be printed.		
Class	Should not be printed	0.0 / 1.0
Should not be printed. Should not be printed.		
Method	loadParticipantData(String)	1.0 / 5.0
Does not alter the data attribute as it should. We expect your method to change the values of a particular set of instance attributes, but yours doesn't, or it does it in an unanticipated way.		
Check VirtualMeetingSystem() constructor exists and is accessible		✓
Check public void loadParticipantData(String) method exists and defined properly		✓
Check VirtualMeetingSystem() constructor creates instances		✓
Check loadParticipantData(String) method runs with args ("src/al/test/resources/participant.dat")		✓
Check first attribute with type String[] equals an array with size 50		✓
Check data attribute equals an array with size 50 +1.0		✓
Check first attribute with type String[] equals not an array containing null +1.0		✓
Check data attribute equals not an array containing null		✗

VirtualRoom Class

Passed 2/14; Partially passed 2/14; Failed 10/14.

Attribute	breakoutRooms	1.0 / 1.0
Attribute	name	1.0 / 1.0
Class	Should not be printed	0.0 / 1.0

Should not be printed. Should not be printed.

Class	Should not be printed	0.0 / 1.0
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Should not be printed. Should not be printed.

Class	Should not be printed	0.0 / 1.0
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Should not be printed. Should not be printed.

Attribute	breakoutRoomLimit	0.0 / 1.0
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Does not have final modifier. We expect your attribute or method to have the final keyword indicating that it is a constant attribute or an un-overridable method, but yours doesn't.

Check `private final int breakoutRoomLimit` attribute exists and defined properly

✗

Class	Should not be printed	0.0 / 1.0
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Should not be printed. Should not be printed.

Class	Should not be printed	0.0 / 1.0
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Should not be printed. Should not be printed.

Class	Should not be printed	0.0 / 1.0
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Should not be printed. Should not be printed.

Class	Should not be printed	0.0 / 1.0
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Should not be printed. Should not be printed.

Class	Should not be printed	0.0 / 1.0
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Should not be printed. Should not be printed.

Constructor	VirtualRoom(String, int)	1.0 / 2.0
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Does not initialize the breakoutRoomLimit attribute. We expect your constructor to initialize a particular set of instance attributes, but yours doesn't.

Check `public VirtualRoom(String, int)` constructor exists and defined properly

✓

Check <code>VirtualRoom(String, int)</code> constructor creates instances with args ("VirtualRoom", 10) +0.5	✓
Check name attribute equals "VirtualRoom" +0.5	✓
Check <code>breakoutRoomLimit</code> attribute equals 10	✗

Constructor	<code>VirtualRoom(String)</code>	1.0 / 2.0
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Does not initialize the `breakoutRoomLimit` attribute. We expect your constructor to initialize a particular set of instance attributes, but yours doesn't.

Check <code>public VirtualRoom(String)</code> constructor exists and defined properly	✓
Check <code>VirtualRoom(String)</code> constructor creates instances with args ("VirtualRoom") +0.5	✓
Check name attribute equals "VirtualRoom" +0.5	✓
Check <code>breakoutRoomLimit</code> attribute equals 5	✗

Method	<code>getNumberOfBreakoutRooms()</code>	0.0 / 1.0
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Is not testable because testing relies on the `breakoutRoomLimit` attribute that is not an instance attribute. We expect your attribute to be defined without the `static` keyword indicating that it is an instance attribute, but yours isn't.

Check <code>VirtualRoom(String)</code> constructor exists and is accessible	✓
Check <code>breakoutRoomLimit</code> attribute exists	✗

BreakoutRoom Class

Passed 6/16; Failed 10/16.

Attribute	<code>breakoutRoomID</code>	1.0 / 1.0
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Attribute	<code>participants</code>	1.0 / 1.0
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Attribute	<code>numberOfParticipants</code>	1.0 / 1.0
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Attribute	<code>open</code>	1.0 / 1.0
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Attribute	<code>breakoutRoomNumberCounter</code>	1.0 / 1.0
Constructor	<code>BreakoutRoom(String)</code>	3.0 / 3.0
Attribute	<code>breakoutRoomSize</code>	0.0 / 1.0
Does not have final modifier. We expect your attribute or method to have the final keyword indicating that it is a constant attribute or an un-overridable method, but yours doesn't.		
Check <code>private final int breakoutRoomSize</code> attribute exists and defined properly		✗
Class	<code>Should not be printed</code>	0.0 / 1.0
Should not be printed. Should not be printed.		
Class	<code>Should not be printed</code>	0.0 / 1.0
Should not be printed. Should not be printed.		
Method	<code>getBreakoutRoomID()</code>	0.0 / 1.0
Is not defined. We expect your attribute, method or constructor to be defined in a particular way, but yours isn't or not defined at all.		
Check <code>BreakoutRoom(String)</code> constructor exists and is accessible		✓
Check <code>breakoutRoomID</code> attribute exists		✓
Check <code>public String getBreakoutRoomID()</code> method exists and defined properly		✗
Method	<code>getOpen()</code>	0.0 / 1.0
Is not defined. We expect your attribute, method or constructor to be defined in a particular way, but yours isn't or not defined at all.		
Check <code>BreakoutRoom(String)</code> constructor exists and is accessible		✓
Check <code>open</code> attribute exists		✓
Check <code>public boolean getOpen()</code> method exists and defined properly		✗
Class	<code>Should not be printed</code>	0.0 / 1.0
Should not be printed. Should not be printed.		

Class	Should not be printed	0.0 / 1.0
Should not be printed. Should not be printed.		
Class	Should not be printed	0.0 / 1.0
Should not be printed. Should not be printed.		
Class	Should not be printed	0.0 / 1.0
Should not be printed. Should not be printed.		
Method	getNumberOfParticipants()	0.0 / 1.0
Is not defined. We expect your attribute, method or constructor to be defined in a particular way, but yours isn't or not defined at all.		
Check <code>BreakoutRoom(String)</code> constructor exists and is accessible		✓
Check <code>numberOfParticipants</code> attribute exists		✓
Check <code>public int getNumberOfParticipants()</code> method exists and defined properly		✗

Participant Class

Passed 2/5; Failed 3/5.

Attribute	participantID	1.0 / 1.0
Constructor	Participant(String)	2.0 / 2.0
Class	Should not be printed	0.0 / 1.0
Should not be printed. Should not be printed.		
Method	verifyID(String)	0.0 / 2.0
Is not a class method. We expect your method to be defined with the static keyword indicating that it is an class method, but yours isn't.		
Check <code>public static boolean verifyID(String)</code> method exists and defined properly		✗

Class	Should not be printed	0.0 / 1.0
Should not be printed. Should not be printed.		