



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

Brandon Rampersad (816019037)

20.35%

F3

Criteria	Mark
VirtualMeetingSystem	1.0
VirtualRoom	5.0
BreakoutRoom	7.0
Participant	4.5
Total (out of 86.0)	17.5

VirtualMeetingSystem Class

Partially passed 1/10; Failed 9/10.

Method	<code>createVirtualRoom(String)</code>	0.0 / 2.0
--------	--	-----------

Does not work as anticipated: produced java.lang.NullPointerException: Cannot invoke "out.Brandon_Rampersad_657676_assignsubmission_file_.VirtualRoom.createBreakoutRooms()" because "this.vRoom" is null. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check <code>VirtualMeetingSystem()</code> constructor exists and is accessible	✓
--	---

Check <code>public void createVirtualRoom(String)</code> method exists and defined properly	✓
---	---

Check <code>VirtualMeetingSystem()</code> constructor creates instances	✓
---	---

Check <code>createVirtualRoom(String)</code> method runs with args ("VirtualRoom")	✗
--	---

Method	<code>allocateParticipants(String)</code>	0.0 / 10.0
--------	---	------------

Cannot be further tested because testing relies on the `createVirtualRoom` method that does not work as anticipated: produced java.lang.NullPointerException: Cannot invoke "out.Brandon_Rampersad_657676_assignsubmission_file_.VirtualRoom.createBreakoutRooms()" because "this.vRoom" is null. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check <code>VirtualMeetingSystem()</code> constructor exists and is accessible	✓
--	---

Check <code>loadParticipantData(String)</code> method exists and is accessible	✓
--	---

Check <code>createVirtualRoom(String)</code> method exists and is accessible	✓
--	---

Check <code>public void allocateParticipants(String)</code> method exists and defined properly	✓
--	---

Check <code>VirtualMeetingSystem()</code> constructor creates instances	✓
---	---

Check <code>loadParticipantData(String)</code> method runs with args ("src/al/test/resources/participant.dat")	✓
--	---

Check <code>createVirtualRoom(String)</code> method runs with args ("VirtualRoom")	✗
--	---

Method	<code>addParticipant(String, int)</code>	0.0 / 2.0
--------	--	-----------

Cannot be further tested because testing relies on the createVirtualRoom method that does not work as anticipated: produced java.lang.NullPointerException: Cannot invoke "out.Brandon_Rampersad_657676_assignsubmission_file_.VirtualRoom.createBreakoutRooms()" because "this.vRoom" is null. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check VirtualMeetingSystem() constructor exists and is accessible	✓
Check loadParticipantData(String) method exists and is accessible	✓
Check createVirtualRoom(String) method exists and is accessible	✓
Check openBreakoutRoom(int) method exists and is accessible	✓
Check public boolean addParticipant(String, int) method exists and defined properly	✓
Check VirtualMeetingSystem() constructor creates instances	✓
Check loadParticipantData(String) method runs with args ("src/al/test/resources/participant.dat")	✓
Check createVirtualRoom(String) method runs with args ("VirtualRoom")	✗

Method	listParticipants(int)	0.0 / 3.0
--------	-----------------------	-----------

Cannot be further tested because testing relies on the createVirtualRoom method that does not work as anticipated: produced java.lang.NullPointerException: Cannot invoke "out.Brandon_Rampersad_657676_assignsubmission_file_.VirtualRoom.createBreakoutRooms()" because "this.vRoom" is null. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check VirtualMeetingSystem() constructor exists and is accessible	✓
Check createVirtualRoom(String) method exists and is accessible	✓
Check openBreakoutRoom(int) method exists and is accessible	✓
Check addParticipant(String, int) method exists and is accessible	✓
Check public String listParticipants(int) method exists and defined properly	✓
Check VirtualMeetingSystem() constructor creates instances	✓
Check createVirtualRoom(String) method runs with args ("VirtualRoom")	✗

Method	openBreakoutRoom(int)	0.0 / 2.0
--------	-----------------------	-----------

Cannot be further tested because testing relies on the createVirtualRoom method that does not work as anticipated: produced java.lang.NullPointerException: Cannot invoke "out.Brandon_Rampersad_657676_assignsubmission_file_.VirtualRoom.createBreakoutRooms()" because "this.vRoom" is null. We expect your method to run without problems, but instead yours contains bad code that creates problems.

- Check `VirtualMeetingSystem()` constructor exists and is accessible ✓
- Check `createVirtualRoom(String)` method exists and is accessible ✓
- Check `public boolean openBreakoutRoom(int)` method exists and defined properly ✓
- Check `VirtualMeetingSystem()` constructor creates instances ✓
- Check `createVirtualRoom(String)` method runs with args ("VirtualRoom") ✗

Method	<code>closeBreakoutRoom(int)</code>	0.0 / 2.0
--------	-------------------------------------	-----------

Cannot be further tested because testing relies on the createVirtualRoom method that does not work as anticipated: produced java.lang.NullPointerException: Cannot invoke "out.Brandon_Rampersad_657676_assignsubmission_file_.VirtualRoom.createBreakoutRooms()" because "this.vRoom" is null. We expect your method to run without problems, but instead yours contains bad code that creates problems.

- Check `VirtualMeetingSystem()` constructor exists and is accessible ✓
- Check `createVirtualRoom(String)` method exists and is accessible ✓
- Check `public boolean closeBreakoutRoom(int)` method exists and defined properly ✓
- Check `VirtualMeetingSystem()` constructor creates instances ✓
- Check `createVirtualRoom(String)` method runs with args ("VirtualRoom") ✗

Method	<code>listAllBreakoutRooms()</code>	0.0 / 2.0
--------	-------------------------------------	-----------

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 `VirtualMeetingSystem()` constructor exists and is accessible ✓
- Check `createVirtualRoom(String)` method exists and is accessible ✓
- Check `public String listAllBreakoutRooms()` method exists and defined properly ✗

Method	<code>findParticipantBreakoutRoom(String)</code>	0.0 / 2.0
<p>Cannot be further tested because testing relies on the <code>createVirtualRoom</code> method that does not work as anticipated: produced <code>java.lang.NullPointerException: Cannot invoke "out.Brandon_Rampersad_657676_assignsubmission_file_.VirtualRoom.createBreakoutRooms()" because "this.vRoom" is null</code>. We expect your method to run without problems, but instead yours contains bad code that creates problems.</p>		
Check <code>VirtualMeetingSystem()</code> constructor exists and is accessible		✓
Check <code>createVirtualRoom(String)</code> method exists and is accessible		✓
Check <code>openBreakoutRoom(int)</code> method exists and is accessible		✓
Check <code>addParticipant(String, int)</code> method exists and is accessible		✓
Check <code>public String findParticipantBreakoutRoom(String)</code> method exists and defined properly		✓
Check <code>VirtualMeetingSystem()</code> constructor creates instances		✓
Check <code>createVirtualRoom(String)</code> method runs with args (<code>"VirtualRoom"</code>)		✗

Method	<code>listParticipantsInAllBreakoutRooms()</code>	0.0 / 2.0
<p>Cannot be further tested because testing relies on the <code>createVirtualRoom</code> method that does not work as anticipated: produced <code>java.lang.NullPointerException: Cannot invoke "out.Brandon_Rampersad_657676_assignsubmission_file_.VirtualRoom.createBreakoutRooms()" because "this.vRoom" is null</code>. We expect your method to run without problems, but instead yours contains bad code that creates problems.</p>		
Check <code>VirtualMeetingSystem()</code> constructor exists and is accessible		✓
Check <code>createVirtualRoom(String)</code> method exists and is accessible		✓
Check <code>openBreakoutRoom(int)</code> method exists and is accessible		✓
Check <code>addParticipant(String, int)</code> method exists and is accessible		✓
Check <code>public String listParticipantsInAllBreakoutRooms()</code> method exists and defined properly		✓
Check <code>VirtualMeetingSystem()</code> constructor creates instances		✓
Check <code>createVirtualRoom(String)</code> method runs with args (<code>"VirtualRoom"</code>)		✗

Method	<code>loadParticipantData(String)</code>	1.0 / 5.0
--------	--	-----------

Does not alter the participantFile 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 participantFile attribute equals an array with size 50 +1.0	✓
Check first attribute with type String[] equals not an array containing null +1.0	✓
Check participantFile 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
-----------	------	-----------

Attribute	breakoutRoomLimit	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 private final int breakoutRoomLimit attribute exists and defined properly	✗
---	---

Constructor	VirtualRoom(String, int)	1.5 / 2.0
-------------	--------------------------	-----------

Does not initialize the breakoutRooms 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 VirtualRoom(String, int) constructor creates instances with args ("VirtualRoom",	✓
--	---

10) +0.5

Check name attribute equals "VirtualRoom" +0.5

✓

Check breakoutRoomLimit attribute equals 10 +0.5

✓

Check breakoutRooms attribute equals an array with size 10

✗

Constructor

VirtualRoom(String)

1.5 / 2.0

Does not initialize the breakoutRooms attribute. We expect your constructor to initialize a particular set of instance attributes, but yours doesn't.

Check public VirtualRoom(String) constructor exists and defined properly

✓

Check VirtualRoom(String) constructor creates instances with args ("VirtualRoom") +0.5

✓

Check name attribute equals "VirtualRoom" +0.5

✓

Check breakoutRoomLimit attribute equals 5 +0.5

✓

Check breakoutRooms attribute equals an array with size 5

✗

Method

listBreakoutRooms()

0.0 / 2.0

Cannot be further tested because testing relies on the createBreakoutRooms method that does not work as anticipated: produced java.lang.NullPointerException: Cannot load from object array because "this.breakoutRooms" is null. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check VirtualRoom(String) constructor exists and is accessible

✓

Check createBreakoutRooms() method exists and is accessible

✓

Check public String listBreakoutRooms() method exists and defined properly

✓

Check VirtualRoom(String) constructor creates instances with args ("VirtualRoom")

✓

Check createBreakoutRooms() method runs

✗

Method

findBreakoutRoom(int)

0.0 / 2.0

Cannot be further tested because testing relies on the createBreakoutRooms method that does not work as anticipated: produced java.lang.NullPointerException: Cannot load from object array because "this.breakoutRooms" is null. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check <code>VirtualRoom(String)</code> constructor exists and is accessible	✓
Check <code>createBreakoutRooms()</code> method exists and is accessible	✓
Check <code>public BreakoutRoom findBreakoutRoom(int)</code> method exists and defined properly	✓
Check <code>VirtualRoom(String)</code> constructor creates instances with args (<code>"VirtualRoom"</code>)	✓
Check <code>createBreakoutRooms()</code> method runs	✗

Method	<code>createBreakoutRooms()</code>	0.0 / 2.0
Does not work as anticipated: produced <code>java.lang.NullPointerException: Cannot load from object array because "this.breakoutRooms" is null.</code> We expect your method to run without problems, but instead yours contains bad code that creates problems.		
Check <code>VirtualRoom(String)</code> constructor exists and is accessible	✓	
Check <code>breakoutRooms</code> attribute exists	✓	
Check <code>public void createBreakoutRooms()</code> method exists and defined properly	✓	
Check <code>VirtualRoom(String)</code> constructor creates instances with args (<code>"VirtualRoom"</code>)	✓	
Check <code>createBreakoutRooms()</code> method runs	✗	

Method	<code>openBreakoutRoom(int)</code>	0.0 / 2.0
Cannot be further tested because testing relies on the <code>createBreakoutRooms</code> method that does not work as anticipated: produced <code>java.lang.NullPointerException: Cannot load from object array because "this.breakoutRooms" is null.</code> We expect your method to run without problems, but instead yours contains bad code that creates problems.		
Check <code>VirtualRoom(String)</code> constructor exists and is accessible	✓	
Check <code>createBreakoutRooms()</code> method exists and is accessible	✓	
Check <code>closeBreakoutRoom(int)</code> method exists and is accessible	✓	
Check <code>breakoutRooms</code> attribute exists	✓	
Check <code>public boolean openBreakoutRoom(int)</code> method exists and defined properly	✓	
Check <code>VirtualRoom(String)</code> constructor creates instances with args (<code>"VirtualRoom"</code>)	✓	
Check <code>createBreakoutRooms()</code> method runs	✗	

Method	<code>closeBreakoutRoom(int)</code>	0.0 / 2.0
--------	-------------------------------------	-----------

Cannot be further tested because testing relies on the `createBreakoutRooms` method that does not work as anticipated: produced `java.lang.NullPointerException: Cannot load from object array because "this.breakoutRooms" is null`. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check <code>VirtualRoom(String)</code> constructor exists and is accessible	✓
---	---

Check <code>createBreakoutRooms()</code> method exists and is accessible	✓
--	---

Check <code>breakoutRooms</code> attribute exists	✓
---	---

Check <code>public boolean closeBreakoutRoom(int)</code> method exists and defined properly	✓
---	---

Check <code>VirtualRoom(String)</code> constructor creates instances with args (<code>"VirtualRoom"</code>)	✓
---	---

Check <code>createBreakoutRooms()</code> method runs	✗
--	---

Method	<code>findParticipantBreakoutRoom(String)</code>	0.0 / 2.0
--------	--	-----------

Cannot be further tested because testing relies on the `createBreakoutRooms` method that does not work as anticipated: produced `java.lang.NullPointerException: Cannot load from object array because "this.breakoutRooms" is null`. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check <code>VirtualRoom(String)</code> constructor exists and is accessible	✓
---	---

Check <code>createBreakoutRooms()</code> method exists and is accessible	✓
--	---

Check <code>listParticipantsInBreakoutRoom(int)</code> method exists and is accessible	✓
--	---

Check <code>addParticipantToBreakoutRoom(String, int)</code> method exists and is accessible	✓
--	---

Check <code>public String findParticipantBreakoutRoom(String)</code> method exists and defined properly	✓
---	---

Check <code>VirtualRoom(String)</code> constructor creates instances with args (<code>"VirtualRoom"</code>)	✓
---	---

Check <code>createBreakoutRooms()</code> method runs	✗
--	---

Method	<code>getNumberOfBreakoutRooms()</code>	0.0 / 1.0
--------	---	-----------

Does not work as anticipated: produced `java.lang.NullPointerException: Cannot load from object array because "this.breakoutRooms" is null`. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check <code>VirtualRoom(String)</code> constructor exists and is accessible	✓
Check <code>breakoutRoomLimit</code> attribute exists	✓
Check <code>public int getNumberOfBreakoutRooms()</code> method exists and defined properly	✓
Check <code>VirtualRoom(String)</code> constructor creates instances with args (<code>"VirtualRoom"</code>)	✓
Check <code>getNumberOfBreakoutRooms()</code> method returns value equal to attribute <code>breakoutRoomLimit</code>	✗

Method	<code>listParticipantsInBreakoutRoom(int)</code>	0.0 / 2.0
--------	--	-----------

Cannot be further tested because testing relies on the `createBreakoutRooms` method that does not work as anticipated: produced `java.lang.NullPointerException: Cannot load from object array because "this.breakoutRooms" is null`. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check <code>VirtualRoom(String)</code> constructor exists and is accessible	✓
Check <code>createBreakoutRooms()</code> method exists and is accessible	✓
Check <code>addParticipantToBreakoutRoom(String, int)</code> method exists and is accessible	✓
Check <code>public String listParticipantsInBreakoutRoom(int)</code> method exists and defined properly	✓
Check <code>VirtualRoom(String)</code> constructor creates instances with args (<code>"VirtualRoom"</code>)	✓
Check <code>createBreakoutRooms()</code> method runs	✗

Method	<code>addParticipantToBreakoutRoom(String, int)</code>	0.0 / 2.0
--------	--	-----------

Cannot be further tested because testing relies on the `createBreakoutRooms` method that does not work as anticipated: produced `java.lang.NullPointerException: Cannot load from object array because "this.breakoutRooms" is null`. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check <code>VirtualRoom(String)</code> constructor exists and is accessible	✓
Check <code>createBreakoutRooms()</code> method exists and is accessible	✓
Check <code>listParticipantsInBreakoutRoom(int)</code> method exists and is accessible	✓
Check <code>public boolean addParticipantToBreakoutRoom(String, int)</code> method exists and defined properly	✓

Check `VirtualRoom(String)` constructor creates instances with args ("VirtualRoom")



Check `createBreakoutRooms()` method runs



BreakoutRoom Class

Passed 6/16; Partially passed 1/16; Failed 9/16.

Attribute	<code>participants</code>	1.0 / 1.0
-----------	---------------------------	-----------

Attribute	<code>numberOfParticipants</code>	1.0 / 1.0
-----------	-----------------------------------	-----------

Attribute	<code>open</code>	1.0 / 1.0
-----------	-------------------	-----------

Attribute	<code>breakoutRoomNumberCounter</code>	1.0 / 1.0
-----------	--	-----------

Method	<code>openBreakoutRoom()</code>	1.0 / 1.0
--------	---------------------------------	-----------

Method	<code>closeBreakoutRoom()</code>	1.0 / 1.0
--------	----------------------------------	-----------

Attribute	<code>breakoutRoomID</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 `private String breakoutRoomID` attribute exists and defined properly



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 `private final int breakoutRoomSize` attribute exists and defined properly



Constructor	<code>BreakoutRoom(String)</code>	1.0 / 3.0
-------------	-----------------------------------	-----------

Does not initialize the `breakoutRoomID` attribute. We expect your constructor to initialize a particular set of instance attributes, but yours doesn't.

Check `public BreakoutRoom(String)` constructor exists and defined properly



Check BreakoutRoom(String) constructor creates instances with args ("Room1") +1.0	✓
Check breakoutRoomID attribute equals not null	✗

Method	findParticipant(String)	0.0 / 2.0
--------	-------------------------	-----------

Does not work as anticipated: produced java.lang.NullPointerException: Cannot invoke "out.Brandon_Rampersad_657676_assignsubmission_file_.Participant.getparticipantID()" because "this.participants[x]" is null. We expect your method to run without problems, but instead yours contains bad code that creates problems.

Check BreakoutRoom(String) constructor exists and is accessible	✓
Check addParticipant(String) method exists and is accessible	✓
Check openBreakoutRoom() method exists and is accessible	✓
Check public Participant findParticipant(String) method exists and defined properly	✓
Check BreakoutRoom(String) constructor creates instances with args ("Room1")	✓
Check openBreakoutRoom() method runs	✓
Check addParticipant(String) method runs with args ("10000000")	✓
Check findParticipant(String) method returns not null with args ("10000000")	✗

Method	toString()	0.0 / 2.0
--------	------------	-----------

Is not testable because testing relies on the breakoutRoomID attribute that 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 BreakoutRoom(String) constructor exists and is accessible	✓
Check breakoutRoomID attribute exists	✗

Method	getBreakoutRoomID()	0.0 / 1.0
--------	---------------------	-----------

Is not testable because testing relies on the breakoutRoomID attribute that 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 BreakoutRoom(String) constructor exists and is accessible	✓
Check breakoutRoomID attribute exists	✗

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	✗
--	---

Method	<code>addParticipant(String)</code>	0.0 / 2.0
--------	-------------------------------------	-----------

Does not work as anticipated for invalid inputs. We expect your method to work in a particular way (and possibly return an anticipated value) when given bad inputs, but yours doesn't.

Check <code>BreakoutRoom(String)</code> constructor exists and is accessible	✓
--	---

Check <code>openBreakoutRoom()</code> method exists and is accessible	✓
---	---

Check <code>public boolean addParticipant(String)</code> method exists and defined properly	✓
---	---

Check <code>BreakoutRoom(String)</code> constructor creates instances with args ("Room1")	✓
---	---

Check <code>openBreakoutRoom()</code> method runs	✓
---	---

Check <code>addParticipant(String)</code> method returns <code>true</code> with args ("10000000")	✗
---	---

Method	<code>listParticipants()</code>	0.0 / 2.0
--------	---------------------------------	-----------

Is not testable because testing relies on the `breakoutRoomID` attribute that 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>addParticipant(String)</code> method exists and is accessible	✓
---	---

Check <code>openBreakoutRoom()</code> method exists and is accessible	✓
---	---

Check <code>breakoutRoomID</code> attribute exists	✗
--	---

Method	<code>getNumberOfParticipants()</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>numberOfParticipants</code> attribute exists	✓
Check <code>public int getNumberOfParticipants()</code> method exists and defined properly	✗

Participant Class

Passed 2/5; Partially passed 1/5; Failed 2/5.

Attribute	<code>participantID</code>	1.0 / 1.0
-----------	----------------------------	-----------

Constructor	<code>Participant(String)</code>	2.0 / 2.0
-------------	----------------------------------	-----------

Method	<code>verifyID(String)</code>	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	✗
--	---

Method	<code>getParticipantID()</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>Participant(String)</code> constructor exists and is accessible	✓
---	---

Check <code>participantID</code> attribute exists	✓
---	---

Check <code>public String getParticipantID()</code> method exists and defined properly	✗
--	---

Method	<code>toString()</code>	1.5 / 2.0
--------	-------------------------	-----------

Returns correct information in an incorrect format. We expect your method to return a particular value in a given format, but instead yours returns the value in another format.

Check <code>Participant(String)</code> constructor exists and is accessible	✓
---	---

Check <code>participantID</code> attribute exists	✓
---	---

Check <code>public String toString()</code> method exists and defined properly	✓
--	---

Check `Participant(String)` constructor creates instances with args ("12345678")



Check `toString()` method returns string containing attribute `participantID` +1.5



Check `toString()` method returns string containing attribute `participantID` in format
`Participant: participantID`

