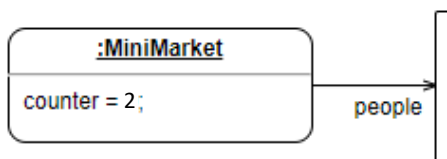M. Valentina Castro
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Scenario configuration

Name	Class	Scenario
setUpScenary1()	MiniMarketTest	

Name	Class	Scenario
setUpScenary2()	MiniMarketTest	

Name	Class	Scenario
setUpScenary3()	MiniMarketTest	

Name	Class	Scenario
setUpScenary4()	MiniMarketTest	

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Name	Class	Scenario
setUpScenary5()	MiniMarketTest	**:MiniMarket** counter = 4; — people → ● → **:Person** id = "1245"; typeOfId = CC;

Name	Class	Scenario
setUpScenary6()	MiniMarketTest	**:MiniMarket** counter = 5 ; — people → ● → **:Person** id = "1245"; typeOfId = CC;

Name	Class	Scenario
setUpScenary7()	MiniMarketTest	**:MiniMarket** counter =6 ; — people → ● → **:Person** id = "1245"; typeOfId = CC;

Name	Class	Scenario
setUpScenary8()	MiniMarketTest	**:MiniMarket** counter =7 ; — people → ● → **:Person** id = "1245"; typeOfId = CC;

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Test Cases Design

Test Objective:	Validate that the exceptions are correctly working				
Class	Method	Scenario	Input Values	Result	
MiniMarket	registerPeople	setUpScenary1()	typeOfId = "TI" id= "1234" today = 17	The YoungerPersonException and WrongDayException exceptions are thrown. The client is not registered, one is added to the counter.	

Test Objective:	Validate that the exceptions are correctly working				
Class	Method	Scenario	Input Values	Result	
MiniMarket	registerPeople	setUpScenary2()	typeOfId = "TI" id= "1245" today = 17	The YoungerPersonException exception is thrown. The client is not registered, one is added to the counter.	

Test Objective:	Validate that the exceptions are correctly working				
Class	Method	Scenario	Input Values	Result	
MiniMarket	registerPeople	setUpScenary3()	typeOfId = "CC" id= "1234" today = 17	The WrongDayException exception is thrown. The client is not registered, one is added to the counter.	

Test Objective:	Validate that the exceptions are correctly working				
Class	Method	Scenario	Input Values	Result	
MiniMarket	registerPeople	setUpScenary4()	typeOfId = "CC" id= "1245" today = 17	The client is successfully registered, one is added to the counter.	

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Test Objective:	Validate that the exceptions are correctly working				
Class	**Method**	**Scenario**	**Input Values**	**Result**	
MiniMarket	registerPeople	setUpScenary5()	typeOfId = "TI" id= "1264" today = 16	The YoungerPersonException and WrongDayException exceptions are thrown. The client is not registered, one is added to the counter.	

Test Objective:	Validate that the exceptions are correctly working				
Class	**Method**	**Scenario**	**Input Values**	**Result**	
MiniMarket	registerPeople	setUpScenary6()	typeOfId = "TI" id= "1234" today = 16	The YoungerPersonException exception is thrown. The client is not registered, one is added to the counter.	

Test Objective:	Validate that the exceptions are correctly working				
Class	**Method**	**Scenario**	**Input Values**	**Result**	
MiniMarket	registerPeople	setUpScenary7()	typeOfId = "CC" id= "1264" today = 16	The WrongDayException exception is thrown. The client is not registered, one is added to the counter.	

Test Objective:	Validate that the exceptions are correctly working				
Class	**Method**	**Scenario**	**Input Values**	**Result**	
MiniMarket	registerPeople	setUpScenary8()	typeOfId = "CC" id= "1234" today = 16	The client is successfully registered, one is added to the counter.	