

## Scenary configuration.

Name	Class	Scenary
setupCorrectly	MiniMarketTest	<pre> sequenceDiagram     participant MM as :MiniMarket     participant P as :Person     MM-&gt;&gt;P: Persons     P--&gt;&gt;P: Document = Integer.toString(c.get(Calendar.DATE)+10) Or Integer.toString(c.get(Calendar.DATE)+20)     P--&gt;&gt;P: Type = "CC"           </pre>
setupNoAge	MiniMarketTest	<pre> sequenceDiagram     participant MM as :MiniMarket     participant P as :Person     MM-&gt;&gt;P: Persons     P--&gt;&gt;P: Document = "212634"     P--&gt;&gt;P: Type = "TI"           </pre>
setupNoNumber	MiniMarketTest	<pre> sequenceDiagram     participant MM as :MiniMarket     participant P as :Person     MM-&gt;&gt;P: Persons     P--&gt;&gt;P: Document = Integer.toString(c.get(Calendar.DATE))     P--&gt;&gt;P: Type = "CC"           </pre>

## Test Case Designs

<b>Test objective:</b> Verifies the correct registration of a person.				
Class	Method	Scenary	Input	Result
MiniMarket	Register	setupCorrectly	Document: Integer.toString(c.get(Calendar.DATE)+10) OR Integer.toString(c.get(Calendar.DATE)+20)  Type: "CC"	The person meets the requirements, the person is correctly registered in the mini market.

**Test objective:** Verifies that a minor cannot be registered.

Class	Method	Scenary	Input	Result
MiniMarket	Register	setupNoAge	Document: "212634" Type: "TI"	Registration could not be completed. Throw NoAgeException

**Test objective:** Verifies that a person cannot be registered if they don't meet the requirements.

Class	Method	Scenary	Input	Result
MiniMarket	Register	setupNoNumber	Document: Integer.toString(c.get(Calendar.DATE)) Type: "CC"	Registration could not be completed. Throw NoDayException

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