## **Examples:**

Author(s):

## Problem environments (2.4.5, pag. 6)

Some problem environments.

Online these act much like theorem-like environments.

However in the PDF, the document class option <code>newpage</code> will start a new page at the end of each of these. Moreoever, nested problem envionments will number as sub problems in the PDF.

Problema	1 content
Problema	2 content
Ejercicio	3 content
Exercise	<b>4</b> Type 2: 2.
Exercise	<b>5</b> Type 2: 2.
Exercise	<b>5.1</b> Type 2: 2.
Learnin	g outcomes:

Problem	environments	(245	nag	6)
T LODICIII	cuvironmento	(4.4.0,	pag.	$-\mathbf{U}$

<b>Problem 6</b> <i>Type</i> 2: 2.
<b>Problem 7</b> <i>Type</i> 2: 2.
<b>Problem 7.1</b> <i>Type</i> 2: 2.
<b>Question 8</b> <i>Type</i> 2: 2.
Question 9 Type 2: 2.
<b>Question 9.1</b> <i>Type</i> 2: 2.
<b>Exploration 10</b> <i>Type</i> 2: 2.
<b>Exploration</b> 11 <i>Type</i> 2: 2.
<b>Exploration 11.1</b> Type 2: $\boxed{2}$ .

latex Problem Content