1.	Which of the following configurations inside the settings.py file need to be enabled and set to True for Django to search for templates inside the subdirectory named TEMPLATES ?	1 / 1 punto
	○ ALLOWED_HOSTS	
	<pre>APP_DIRS</pre>	
	→ BASE_DIR →	
	○ STATIC_URL	
	Correcto Correct! The settings for APP_DIRS inside TEMPLATES within the settings.py file need to be set to the value True for Django to enable the search for templates.	
2.	Complete this sentence. Code reusability in Django is undertaken with the help of partial templates. This is known as	1 / 1 punto
	Template Language	
	Template Polymorphism	
	Template Inheritance	
	Correcto Correct! Django uses partial templates for undertaking template inheritance, where code blocks can be reused in other templates.	
3.	Suppose you are using Django Template Language and you need to count the number of items in a list. Which filter can you use?	1/1 punto
	○ slice	
	○ wordcount	
	length	
	○ first	



(v) Correcto

Correct! As the name suggests, the **length** filter works with the list and returns the count of items inside it.

4. Which of the following arguments can be passed to the **render()** function inside the views.py file? Select all that apply.

1 / 1 punto

The relative path to the template



Correct! The relative path of the template is passed inside the render () function that tells Django where the view function needs to be rendered.

✓ A dictionary of variables to be passed inside the template

(Correcto

Correct! The variables inside the template can be passed in a dictionary object inside the **render()** function.

The request object

✓ Correcto

Correct! A request object is typically used to build the **context**. Context is the translation of objects in a Django readable string format.

The HttpResponse object

True or False. Django template language mainly consists of the following components: Tags, Filters, Comments, and the Template Engine.

1 / 1 punto

True

False

(V) Correcto

Correct! The statement is not true because the template engine is not a part of the template language but a support in Django middleware that bridges the gap between Python and HTML. The fourth

component type is called Variables.