

1. The **id** field attribute that acts as the primary key of the model MenuItem can be added inside the HTML Form created by DRF on the webpage. 1 / 1 punto

- ☐ True  
☒ False

✓ Correcto  
That's correct. The **id** attribute will be auto-generated and the end-user will only enter other form fields such as **title**, **price** and **inventory**.

2. In the lab you have just created, if you go to the API endpoint **http://127.0.0.1:8000/api/menu-items** and update the field value of price to **Price : 12**, what will the updated value for **price** inside the JSON object be? 1 / 1 punto

- ☐ "price": 12.00  
☒ "price": "12.00"  
☐ price: "12.00"  
☐ "price": "12"

✓ Correcto  
That's correct. Both the key and the value will be updated as strings. The value will have 2 decimal places added as configured for the attribute inside the MenuItem model.

3. What is the status message that is generated and displayed on the screen once you press the **POST** button after filling the correct form data inside the webpage at the endpoint, **http://127.0.0.1:8000/api/menu-items** ? 1 / 1 punto

- ☐ HTTP 200 OK  
☒ HTTP 201 Created  
☐ HTTP 404 Not Found

✓ Correcto  
That's correct. The status code is a result of a POST request that was successfully used to send new form data to the database table.