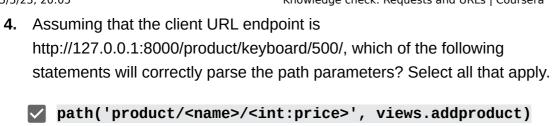
1.	Complete the following sentence. A view function returns an object of the <b>HttpResponse</b> class. It is imported from	1/1 punto
	○ The django.urls module	
	The django.http module	
	The django.db module	
	The django.contrib module	
	Correcto Correct. This module defines HttpRequest and HttpResponse classes, their attributes and methods.	
2.	True or False. More than one URL pattern may be mapped to a single view function.	1/1 punto
	True	
	○ False	
	Correcto  Correct! In the urlpatterns list of the urls.py file, it is possible to add a path that has more than one endpoint pointing to the same view function.	
3.	Complete the following sentence. The view function obtains the body parameters in the client's request with its attribute.	1/1 punto
	request.GET	
	request . POST	
	request FILES	
	request.method	
	Correcto Correct! When an HTML form submits data with the POST method, it is added to the body of the HTTP request. Inside the view function, the request . POST attribute fetches the form data for further processing.	

1 / 1 punto



( Correcto

Correct! The use of **int** path converter stores integer 500 in price. Name stores the **str** value by default.

- path('product/<str:name>/<int:price>', views.addproduct)
- (v) Correcto Correct! Both the variables are using path converters explicitly. Hence, name is a string and price is an integer.
- path('product/<name>/<float:price>', views.addproduct)
- path('product/<name>/<price>', views.addproduct)
  - ( Correcto Correct! Django captures the values from the URL into the variables in angular brackets. The variable is of str type by default, if any converter is not used. Hence name= **keyboard** and price = **500** sting variables

passed to the **addproduct** view function.

**5.** What are the types of parameters that a view receives in a client request? Select all that apply.

1 / 1 punto

- Query parameters
  - (v) Correcto

Correct! The URL may have a query string appended to the endpoint. The parameters are available to the view in **request.GET** attribute.

- URL parameters
- Body parameters
  - (V) Correcto

Correct! The data items sent by the client with POST method are the body parameters of the request. The **request.POST** attribute contains this data.

## Path parameters



## ✓ Correcto

Correct! If the client URL endpoint contains one or more parameters separated by the / symbol, the path converter in path() function's URL pattern string parses the parameters in appropriate variables. Then, it passes them to the view function.