1. Which form attribute is used to specify the address to which the form data will be submitted to?	1/1 punto
action	
○ src	
o method	
Correcto That's correct. The action attribute specifies the URL to submit the data to.	
2.Which HTTP method will be used to send data for the following form?	1 / 1 punto
<pre>1 <form> 2</form></pre>	
GET POST	
O DELETE PUT	
Correcto That's correct. When the method attribute is not specified, GET is the default HTTP method used.	
3. When using the HTTP POST method to submit form data, how is the data transmitted to the server?	1 / 1 punto
O Via the address in the URL bar of the web browser	
Via the body of the HTTP request	
Correcto That's correct. The form data is encoded as part of the request body.	

4.Your web browser is currently at the address https://meta.com/profile. When the following form is 1/1 punto submitted, what address will it submit to?

3
https://meta.com/profile
https://meta.com/login
https://meta.com
Correcto That's correct. When the action attribute is not specified, the form will default to the same URL, in this case, https://meta.com/profile.
5. Your web browser is currently at the address https://meta.com/profile. When the following form is submitted, what address will it submit to?
<pre>1</pre>
https://meta.com

https://meta.com/profile

https://meta.com/profile/login

https://meta.com/login

⊘ Correcto

That's correct. The action attribute starts with a forward slash so it is an absolute path. Therefore, /login is appended to https://meta.com.

6. Your web browser is currently at the address https://meta.com/profile. When the following form is 1/1 punto submitted, what address will it submit to?

	<pre>1 <form action="login"> 2</form></pre>	
	https://meta.com/profile/login https://meta.com/profile	
0	https://meta.com/login https://meta.com	
(Correcto That's correct. The action attribute does not start with a forward slash, so it is a relative path. Therefore, login is appended to the current url.	
7. Th	ne HTTP DELETE method can be used for form submission. True False	1/1 punto
	Correcto That's correct. Only HTTP GET and POST methods can be used for form submission.	
	nere are several ways to secure transmitting form data to the web server. hich of the following will help secure the data? Select all that apply.	1/1 punto
✓	Send the data using HTTPS	
(Correcto That's correct. HTTPS will encrypt the data before sending. 	
	Send the data using the HTTP GET method	
✓		
(○ Correcto ○	

That's correct. The form data will be sent as part of the request body which means it will be more secure than HTTP GET but still obtainable by a malicious third party.