## Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

1.	How does the Open Graph Protocol (OGP) name the meta tags?	1 / 1 point
	using property attribute	
	O using name attribute	
	O using id attribute	
	Correct That's right! Naming OGP meta tags inside the property attribute won't enable social media to properly identify OGP properties.	
2.	Each property in the Open Graph Protocol starts with 'ogp:'	1 / 1 point
	O True	
	False	
	Correct  That's right! The property value starts with 'og;' instead of 'ogp:'	
3.	Which property should be used to define a URL of an image that must display when the website is shared on social media?	1 / 1 point
	og:image	
	O og:url	
	Ohref	
	Osrc	
	Correct That's right! The image property declares the url of the image that must be shared.	
4.	Which property is used to define the language of the content being shared?	1 / 1 point
	O og:lang	
	O og:description	
	og:locale	
	O og:type	
	<ul> <li>Correct         That's correct! The locale contains abbreviated information regarding the language.     </li> </ul>	
5.	The type property defines the type of the content. For example:	1 / 1 point
	1   meta property="og:type" content="website" />	
	Which property would mention the name of the website?	
	O og:description	
	O og:name	
	O og:title	
	og:site_name	
	<b>○</b> Correct	
	That's right! The name of the website is mentioned through this property.	
6.	When sharing your blog post, which property would you use to provide the link to the actual post?	1 / 1 point
	O og:description	
	og:url	
	O og: image	
	Correct     That's right! The post url is defined with the og:url property.	
	macongnet the post art is defined with the ogain property.	