1.	What standard is used for all aspects of web service development in this module, from describing interfaces to publishing and discovering services?	0 / 1 poi
	○ WSDL	
	○ XML	
	SOAP	
	● UDDI	
	Incorrect Incorrect. Universal Discovery, Description and Integration only provides the publishing and discovery aspects of web services.	
2.	What are the two major styles of SOAP requests?	1 / 1 poi
	envelope	
	request-response	
	document style	
	Correct Correct! This is one of the two major types of SOAP requests. This formats the SOAP request like a document, with the fields of the document corresponding to information needed to provide the service.	
	✓ RPC style	
	♥ Correct Correct! In an RPC (remote procedure call) style SOAP request, the invocation looks more like a method call, with a method name and parameters.	

5.	answers.	1 / 1 poi
	one-way	
	 Correct Correct. One-way messages from the client to the server are used to build asynchronous messaging patterns. 	
	request-response	
	solicit-response	
	notification	
	○ Correct Correct. Notifications from the server to the client are used to build asynchronous messaging patterns.	
١.	Your web browser has an add-on that is alerted when your favourite blog has a new post. Which messaging pattern is this?	1 / 1 poi
	o solicit-response	
	notification	
	One-way	
	O request-response	
	Correct Correct! The server sends the client (your browser) a message but does not receive a message in return.	

5. An important part of a WSDL (Web Service Description Language) file is a section that describes how services are invoked. For example, this section includes the style of interaction

	this section?	
	bindings	
	○ types	
	Services	
	interfaces	
	✓ CorrectCorrect! This section describes all those details.	
6.	Consider the two statements. Choose the one correct option.	0 / 1 poi
	1. SOAP messages can only be sent over HTTP	
	2. Every SOAP message needs a header	
	Only the first statement is true	
	Only the second statement is true	
	O Both statements are true	
	Neither statement is true	
7.	Consider the two statements. Choose the one correct option	1 / 1 poi
	1. WSDL can be used to describe non-XML based web services	
	2. A WSDL document can import other WSDL documents to gain access to their specifications	

	Only the first statement is true	
	Only the second statement is true	
	Both statements are true	
	Neither statement is true	
	Correct Correct! Both statements are true. WSDL could theoretically be used to describe any service, even a real-world one. Being able to import other WSDL descriptions allows for WSDL to highly modular and reusable.	
8.	UDDI covers two aspects of web service development. Which ones? Choose the two correct answers.	1 / 1 poi
	publishing	
	Correct Correct! Publishing allows your service to be searchable so that it can be connected with service consumers.	
	discovery	
	 Correct Correct! Discovery is the other half of UDDI, allowing service consumers to find the services they need. 	
	composition	
	security	
9.	The green pages of UDDI contain which data structures? Choose the two correct answers.	1 / 1 poi
	businessEntity	

businessService	
✓ bindingTemplate	
 Correct Correct! bindingTemplates contain the information that service consumers need to bind to the interface. 	
✓ tModel	
 Correct Correct! tModels give detailed technical information about the services, including, usually, a WSDL description 	
10. Consider the following two statements. Choose the one correct entire	0/4
10. Consider the following two statements. Choose the one correct option	0 / 1 poi
 Binding to a service is usually a run-time activity 	
2. UDDI uses web services for publishing and discovering	
Only the first statement is true	
Only the second statement is true	
Both statements are true	
Neither statement is true	
Incorrect Incorrect. At least one of these statements is false!	
11. WS-BPEL covers what aspect of web services?	1 / 1 poi
encryption	
composition	

Security
O publishing
Correct Correct! With WS-BPEL, basic services and composite services can be combined to offer new composite services
12. Which part of a WSDL 2.0 description gives concrete information about the ports to be used for the service?
services
O portTypes
○ bindings
interfaces
 Correct Correct! The services section brings together bindings and interfaces to provide concrete port or endpoint mappings.