	Who is credited with the REST approach to web services?	1 point
	O Bjarne Stroustrup	
	Roy Fielding	
	O Leonard Klienrock	
	○ Vint Cerf	
	O Daphne Koller	
2		
2.	What Python library do you have to import to parse and handle JSON?	1 point
	○ ElementTree	
	import json	
	O import re	
	○ BeautifulSoup	
_		
3.	What is the method used to parse a string containing JSON data so that you can work with the data in Python?	1 point
	o json.loads()	
	json.connect()	
	○ json.parse()○ json.read()	
	() Json.read()	
4	What lind of a sight will be a sight of the	
4.	What kind of variable will you get in Python when the following JSON is parsed:	1 point
	<pre>1 { "id" : "001", 2 "x" : "2", 3 "name" : "Chuck" 4 }</pre>	
	4	
	A list with three items	
	O A list of tuples	
	A dictionary with three key / value pairs	
	A tuple with three items	
	A tuple with three items	
_		
5.	Which of the following is <i>not</i> true about the service-oriented approach?	1 point
	An application makes use of the services provided by other applications	
	An application runs together all in one place	
	Web services and APIs are used to transfer data between applications	
	Standards are developed where many pairs of applications must work together	
6.	Which of these two web service approaches is preferred in most modern service-oriented applications?	1 point
	REST - Representational state transfer	
	O SOAP - Simple Object Access Protocol	
7.	What library call do you make to append properly encoded parameters to the end of a URL like the following:	1 point
	<pre>http://maps.googleapis.com/maps/api/geocode/json?sensor=false&address=Ann+Arbor%2C+MI</pre>	
	urllib.parse.urlencode()	
	Urllib.urlcat()	
	O re.match()	
	re.encode()	
3.	What happens when you exceed the Google geocoding API rate limit?	1 point
	The API starts to perform very slowly	
	You cannot use the API for 24 hours	
	You cannot use the API until you respond to an email that contains a survey question	
	Your application starts to perform very slowly	
9	What protocol does Twitter use to protoct its ADI2	
9.	What protocol does Twitter use to protect its API?	1 point
Э.	○ SOAP	1 point
Э.	O SOAP O Java Web Tokens	1 point
9.	O SOAP O Java Web Tokens O PKI-HMAC	1 point
Э.	 SOAP Java Web Tokens PKI-HMAC OAuth 	1 point
9.	O SOAP O Java Web Tokens O PKI-HMAC	1 point
9.	 SOAP Java Web Tokens PKI-HMAC OAuth SHA1-MD5 	1 point
	SOAP Java Web Tokens PKI-HMAC OAuth SHA1-MD5 WS*Security	
	 SOAP Java Web Tokens PKI-HMAC OAuth SHA1-MD5 	1 point
	 SOAP Java Web Tokens PKI-HMAC OAuth SHA1-MD5 WS*Security What header does Twitter use to tell you how many more API requests you can make before you will be rate	
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	 SOAP Java Web Tokens PKI-HMAC OAuth SHA1-MD5 WS*Security What header does Twitter use to tell you how many more API requests you can make before you will be rate limited? x-request-count-down x-max-requests content-type 	
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