✖

REST, JSON, and APIs

✔ **10/10** points earned (100%)

Quiz passed!

Continue Course (/learn/python-network-data/gradedLti/uKuU0/extracting-data-from-json)

Back to Week 6 (/learn/python-network-data/home/week/6)

✔ 1 / 1
points

1.
Who is credited with the REST approach to web services?

✔ 1 / 1
points

2.
Which of the following is true about an API?

✔ 1 / 1
points

3.
What is the method used to parse a string containing JSON data so
that you can work with the data in Python?

---

1 / 1
points

4.
What kind of variable will you get in Python when the following JSON is parsed:

```
{ "id" : "001",
  "x" : "2",
  "name" : "Chuck"
}
```

1 / 1
points

5.
Which of the following is *not* true about the service-oriented approach?

1 / 1
points

6.
Which of these two web service approaches is preferred in most modern service-oriented applications?

1 / 1
points

7.
What library call do you make to append properly encoded parameters to the end of a URL like the following:

```
http://maps.googleapis.com/maps/api/geocode/json?sensor=false&address=Ann+Arbor%2C+MI
```

1 / 1
points

8.
What happens when you exceed the Google geocoding API rate limit?

1 / 1
points

9.
What protocol does Twitter use to protect its API?

1 / 1
points

10.
What header does Twitter use to tell you how many more API requests you can make before you will be rate limited?