✓ **Congratulations! You passed!**

Next Item

✔ 1 / 1
point

1.

What type of file can Tableau Public connect to? (Select all that apply)

☐ Text File

Correct
Tableau Public can connect to a text file.

☐ Excel File

Correct
Tableau Public can connect to an Excel file.

☐ PDF File

Correct
Tableau Public can connect to a PDF file.

☐ Access File

Correct
Tableau Public can connect to an Access file.

1 / 1
point

2.
What type of server can Tableau Public connect to?

○ OData server

▲

Correct
Tableau Public can connect to an OData server.

○ Reddit

○ Tableau Public cannot connect to servers

○ Oracle

✔ 1 / 1 point

3.
Tableau Public can only connect to a single data source at any one time.

○ True

○ False

▲

Correct
Tableau Public can connect to multiple data sources at any one time.

✔ 1 / 1 point

4.
To join data from multiple sources, both sources must match the datatype to which you are joining.

○ False

○ True

▲

Correct
To join data from multiple sources, both sources must be the same datatype.

✔   1 / 1
      point

5.

A _____ should be used when the data source may not always be available.

○ Live Data Connection

◉ Tableau Data Extract

Correct

A Tableau Data Extract should be used when the data source may not always be available.

✔   1 / 1
      point

6.

A _____ Data Connection should be used when the data source is fast and will always be available.

◉ Live

Correct

A Live Data Connection should be used when the data source is fast and will always be available.

○ Tableau

✔   1 / 1
      point

7.

Tableau Public is limited to connecting to a data source with less than 10,000 rows.

○ True

◉ False

Correct

Tableau Public is not limited to connecting to a data source with less than 10,000 rows. Tableau Public is currently limited to working with 10,000,000 rows of data per workbook.

10/10 points (100%)

✔ 1 / 1 point

8.
When merging multiple data sources together, Tableau Public will automatically determine which variables to use to merge the data sources together.

○ True

Correct
When merging multiple data sources together, Tableau Public will automatically determine which variables to use to merge the data sources together.

○ False

✔ 1 / 1 point

9.
1. Which type of joins can Tableau Public utilize when merging multiple data sources? (Select all that apply)

☐ Bottom Join

Un-selected is correct

☐ Top Join

Un-selected is correct

☐ Full Outer Join

Correct
Tableau Public can utilize a full outer join when merging multiple data sources.

☐

Right Join

Correct

Tableau Public can utilize a right join when merging multiple data sources.

☐ Left Join

▲

Correct

Tableau Public can utilize a left join when merging multiple data sources.

☐ Inner Join

▲

Correct

Tableau Public can utilize an inner join when merging multiple data sources.

✔ 1 / 1
point

10.

Which type of join keeps all of the data from the table on the left and only pulls in some data from the other tables?

○ You can't join data tables

◯ Left Join

▲

Correct

A left join keeps all of the data from the table on the left and only pulls in some data from the other tables.

○ Inner Join

○ Right Join