

Question 1

Your company has tasked you with learning about the features and benefits of using Tableau as a business intelligence tool. From your research, what are two use cases best suited for Tableau? (Choose two.)



combining charts to build interactive dashboards

displaying data in a tabular format



creating meaningful data visualizations

generating computational solutions using formulas and built-in functions

managing and querying relational databases

Question 2

Which area in the Tableau window is used to change the visual elements of a visualization to make it clearer or more impactful?



Marks

Pages

Columns

Filters

Question 3

You are performing data analysis on a dataset and are unsure on how to perform certain tasks using Tableau Public. Under which tab could you find how-to-videos to help complete these tasks?

Blog

Resources



Discover

Vizzes

The Resources tab contains How-to-Videos, sample data, and community resources.

Question 4

What term is used in Tableau to refer to visualizations?



vizzes

graphs

charts

infographics

Tableau uses the term viz for singular and vizzes for plural when referring to visualizations.

Question 5

What two options are available to connect to specific online data stores when creating a Viz in Tableau Public? (Choose two)

JSON files

MySQL

PDF files



OData



Google Drive

Question 6

How does the **Show Me** button in Tableau Public identify the recommended chart type for the uploaded data?

bold text

magnified image

yellow highlight



red border

Question 7

What is the maximum number of views or sheets that can be added to a Tableau dashboard?

4

5



unlimited

8

Question 8

Match the Tableau product with the description.

Tableau Prep



A paid version of Tableau with everything needed to access, visualize, and analyze your data

Tableau Desktop



A paid Tableau license for editing existing dashboards

Tableau Explorer



A paid build in the Tableau product suite used to combine, shape, and clean data for analysis in Tableau

Tableau Public



A free version of Tableau that you can use to explore, create, and publish data visualizations online

Question 9

Match the Tableau profile page tab with the respective content.

Vizzes

Discover

Blog

Resources

✗

The viz of the day, trending vizzes, and featured vizzes

✓

Regular posts from the Tableau Public team

✗

Links to how-to-videos, sample data, community resources, and user forums

✓

Visualizations created by the user and saved to the user profile

Place the options in the following order:

Blog	Regular posts from the Tableau Public team
Discover	The viz of the day, trending vizzes, and featured vizzes
Resources	Links to how-to-videos, sample data, community resources, and user forums
Vizzes	Visualizations created by the user and saved to the user profile