

Section 1: Graph Analysis Basics

Now that you are done with the videos of section 1, let's assess your learning. Here, are a few questions, followed by 4 options, out of which 1 is the correct option. Select the right option and validate your learning! The answers are provided in a separate sheet

Q1. What are the major items in a graph structure?

- a. Node (aka Vertex) and Edge
- b. Circle and Line
- c. Row and Column
- d. Tom and Jerry

Q2. Choose a main graph storage format.

- a. GraphML
- b. XML
- c. KDE
- d. GSON

Q3. Tinkerpop graphs should be closed, ideally try-using.

- a. True
- b. False

Q4. What is the main graph query language?

- a. Gremlin
- b. Goblin
- c. SQL
- d. Goober

Q5. What is at the beginning of every graph query?

- a. g.V or g.E
- b. SELECT
- c. public static void main

Q6.The Facebook Graph API is available from

- a. Developers Graph-API
- b. Email
- c. The main Facebook site
- d. Russian fake news outlets

Q7. The Facebook Graph API gives all data.

- a. True
- b. False