

## Test

1. Business Intelligence could be used to:
  - A) make better decisions based on experience
  - B) make better decisions based on data
  - C) run intelligent business
2. One of the main components of a business intelligence system is:
  - A) data warehouse
  - B) business warehouse
  - C) intelligent report
3. Facts in a business intelligence system are:
  - A) general facts about business operations
  - B) indicators from financial reports
  - C) quantitative indicators from the business process
4. Dimensions in a business intelligence system are:
  - A) qualitative descriptors of facts
  - B) number of business facts
  - C) additional name for facts
5. Self-Service business intelligence could be seen as:
  - A) using business intelligence tools without help from IT experts
  - B) providing help to other users of business intelligence system
  - C) developing complex business intelligence systems
6. Which software provides Self-Service business intelligence tools:
  - A) Microsoft Access
  - B) Microsoft Project
  - C) Microsoft Excel
7. Power Pivot enables:
  - A) creation of data model for data analysis purposes
  - B) importing of data from different sources
  - C) extracting and transforming data from text files
8. Power Map could be used to:
  - A) map connections between facts and dimensions
  - B) display data on interactive map using various visualizations
  - C) create map data by drawing on map interface
9. Power View represents:

- A) a view of business operations from specific perspective
- B) a special type of worksheet used for creating interactive reports
- C) summary view of crucial business information

10. Power Query is used for:

- A) extracting and transforming data from various types of sources
- B) setting additional parameters for display of data on Power View
- C) providing powerful interface for data analysis and visualization

11. Pivot table enables:

- A) custom display of data by selecting desired columns, rows and values
- B) predefined display of data from Power Pivot data model
- C) entering data to be used in Power Pivot data model

12. Business Intelligence platform is:

- A) economical platform for development of intelligent business
- B) set of software tools for building business intelligence systems
- C) independent business platform in intelligence organizations

13. To use Power Pivot in Excel, it is required to:

- A) be logged in as a power user on PC
- B) activate Power Pivot add-in
- C) install Power Pivot software on PC

14. For display of real world map data, Power Map is using:

- A) Google Maps
- B) Open Street Maps
- C) Bing Maps

15. Power Query can use data from:

- A) local files only
- B) local files and online services
- C) from the Internet only