



Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE

100%

Test your knowledge on following the evidence

TOTAL POINTS 4

1. Fill in the blank: Pivot tables in data processing tools are used to ____ data.

1 / 1 point

- ☐ populate
- ☒ summarize
- ☐ validate
- ☐ clean



Correct

Pivot tables are used to summarize data.

2. In data analytics, how are dashboards different from reports?

1 / 1 point

- ☐ Dashboards provide a high-level presentation of historical data. Reports provide a more detailed presentation of live, interactive data.
- ☒ Dashboards monitor live, incoming data from multiple datasets and organize the information into one central location. Reports are static collections of data.
- ☐ Dashboards are used to share updates with stakeholders only periodically. Reports give stakeholders continuous access to data.
- ☐ Dashboards contain static data. Reports contain data that is constantly changing.



Correct

Dashboards monitor live, incoming data from multiple datasets and organize the information into one central location. Reports are static collections of data.

3. Describe the difference between data and metrics.

1 / 1 point

- ☐ Data can be used for measurement. Metrics cannot be used for measurement.
- ☒ Data is a collection of facts. Metrics are quantifiable data types used for measurement.
- ☐ Data is quantifiable. Metrics are unquantifiable.
- ☐ Data is quantifiable and used for measurement. Metrics are unorganized collections of facts.



Correct

Data is a collection of facts. Metrics are quantifiable data types used for measurement.

4. Return on Investment (ROI) uses which of the following metrics in its definition?

1 / 1 point

- ☐ Inventory and units
- ☒ Profit and investment
- ☐ Supply and demand
- ☐ Sales and margin



Correct

Return on Investment (ROI) = Profit/Investment.