



**Free Questions for DA0-001 by dumpssheet**

**Shared by Beard on 22-07-2024**

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# Question 1

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**Question Type:** MultipleChoice

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Given the information in the following tables:

Online transactions:

Customer ID	Channel	Segment	Amount (\$)
001	Online	Existing	3,000
002	Online	Existing	4,000
003	Online	New	1,500

In-store transactions:

Customer ID	Channel	Segment	Amount (\$)
001	In-store	New	1,000
004	In-store	Existing	4,000
005	In-store	New	3,500

Which of the following describes merging these tables to create a master file that includes all transactions for both online and in-store sales?

**Options:**

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- A- Data audit
- B- Data completeness
- C- Data validation
- D- Data consolidation

**Answer:**

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D

## Question 2

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**Question Type:** MultipleChoice

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Which of the following concepts should be applied if a data set with 40 fields needs to be pared down to 20 fields and contains similar data across multiple fields?

**Options:**

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- A- Duplication
- B- Consolidation

C- Compliance

D- Standardization

**Answer:**

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B

## Question 3

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**Question Type: MultipleChoice**

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An analyst develops an IT document and needs to describe the technical terms used in the document. Which of the following is where the analyst should include descriptions of the technical terms?

**Options:**

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A- Glossary

B- System diagram

C- User requirements

D- Index

**Answer:**

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A

## Question 4

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**Question Type:** MultipleChoice

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Which of the following is a KPI metric for tracking sales performance?

**Options:**

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- A- Order status percentage
- B- Customer acquisition percentage
- C- Gross profit percentage
- D- Click-through rate percentage

**Answer:**

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C

## Question 5

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**Question Type:** MultipleChoice

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Which of the following would be the best way to identify multicollinear attributes in a data set?

**Options:**

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- A- Correlation coefficient
- B- Chi-squared test
- C- Two-sample f-test
- D- Two-way ANOVA

**Answer:**

---

A

## Question 6

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**Question Type:** MultipleChoice

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An analyst reviews the following data:

7  
3  
5  
2  
3  
7  
7  
10

Which of the following is the value of the mode?

**Options:**

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**A-** 3

**B-** 5

**C-** 7

Answer:

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C

## Question 7

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Question Type: MultipleChoice

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Given the diagram below:



Which of the following steps is missing?



**Options:**

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- A- Remove redundant data.
- B- Validate the data types.
- C- Connect to the data API.
- D- Normalize the data.

**Answer:**

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B

## Question 8

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**Question Type: MultipleChoice**

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A report is scheduled to run and be distributed at the end of business each day. On Mondays, one of the recipients opens the previous week's reports and combines them to calculate the weekly totals and projections for the coming week. This is a tedious process, and the recipient asks an analyst for help. Which of the following should the analyst recommend?

**Options:**

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- A- Add calculation fields to the daily report so the totals are built in.
- B- Create a new report with weekly totals set to run at the end of business on Friday.
- C- Provide a daily summary to the report with totals to save the user the effort of manual calculations.
- D- Reduce the frequency of the report to once a week and change the date range.

**Answer:**

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B

## Question 9

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**Question Type:** MultipleChoice

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A data analyst needs to create a dashboard to help identify trends in the data sets. Which of the following is an appropriate consideration for dashboard development?

**Options:**

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- A- Data sources and attributes
- B- Frequently asked questions

**C-** A report from the data source

**D-** A comparison of data sets

**Answer:**

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A

## Question 10

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**Question Type:** MultipleChoice

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Given the following grocery store orders:

Order_ID	Order_total
85495	\$132.49
28597	\$108.99
57490	\$96.19
35806	\$74.49
18014	\$178.59
39725	\$41.99
20935	\$136.99
25402	\$31.29
85023	\$24.49
27933	\$76.99

If a query is made to the table with the following logic:

Order\_Total > 132 OR (Order Total >= 25 AND Order\_Total

Which of the following is the number of orders that will be returned by the query?

**Options:**

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A- Four

B- Five

C- Six

D- Seven

**Answer:**

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C

## Question 11

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**Question Type:** MultipleChoice

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A data analyst has removed the outliers from a data set due to large variances. Which of the following central tendencies would be the best measure to use?

**Options:**

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A- Range

B- Mean

C- Mode

D- Median

**Answer:**

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B

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