



C2090-011^{Q&As}

IBM SPSS Statistics Level 1 v2

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**QUESTION 1**

Which operation does this Identify Duplicate Cases dialog not perform?

The image shows the 'Identify Duplicate Cases' dialog box in SPSS. On the left, a list of variables includes DOB, GENDER, REGION, NUNPARTY, HOLCOST, NIGHTS, HOLCODE, HOLCOD1, COUNTRY, POOL, ACCOM, and DIST_TO_BEACH. In the 'Define matching cases by:' box, 'CUSTID' is selected. In the 'Sort within matching groups by:' box, 'TRAVDATE (A)' is selected. The 'Sort' section has 'Ascending' selected. Below this, it says 'Number of matching and sorting variables: 2'. The 'Variables to Create' section has three options: 'Indicator of primary cases (1=unique or primary, 0=duplicate)' (checked), 'Sequential count of matching case in each group (0=nonmatching case)' (unchecked), and 'Filter by indicator values' (unchecked). Under the first option, 'Last case in each group is primary' is selected, with a 'Name' field containing 'PrimaryLast'. Under the second option, the 'Name' field contains 'MatchSequence'. At the bottom, 'Move matching cases to the top of the file' and 'Display frequencies for created variables' are both checked. Buttons for 'OK', 'Paste', 'Reset', 'Cancel', and 'Help' are at the bottom.

- A. Identify duplicate cases with the same CUSTID number
- B. Sort in ascending order duplicate cases within CUSTID by the date of travel (TRAVDATE)
- C. Create a new variable PrimaryLast in the dataset
- D. Assign the value 1 to PrimaryLast for the duplicate case with the earliest travel date

Correct Answer: D

QUESTION 2



Which chart type is appropriate for viewing the association between two scale variables?

- A. Bar chart
- B. Area chart
- C. Pie chart
- D. Scatter plot

Correct Answer: D

QUESTION 3

The table below shows statistics for two variables. True or false: all people having a valid value for the variable AGE WHEN FIRST MARRIED also have a valid value for the variable AGE OF RESPONDENT.

Descriptive Statistics

	N	Mean
AGE OF RESPONDENT	1601	46.04
AGE WHEN FIRST MARRIED	1294	22.74
Valid N (listwise)	1291	

- A. True
- B. False

Correct Answer: B

QUESTION 4

Using the Compute Variables dialog below, the target variable HighSchool will have the following values. (Choose two.)



The image shows the 'Compute Variable' dialog box in SPSS. The 'Target Variable' is 'HighSchool'. The 'Numeric Expression' is 'EDUC <= 12'. The 'Function group' is 'Search'. The 'Functions and Special Variables' list includes 'Any', 'Char.Index(2)', 'Char.Index(3)', 'Char.Rindex(2)', 'Char.Rindex(3)', 'Max', 'Min', 'Range', 'Replace(3)', and 'Replace(4)'. The 'If...' button is visible at the bottom left.

- A. Value 1 if EDUC is less than or equal to 12
- B. System-missing value if EDUC is greater than 12
- C. The same value as EDUC if EDUC is less than or equal to 12
- D. Value 0 if EDUC is greater than 12

Correct Answer: AB

QUESTION 5

As the sample size increases, the amount of variability in the distribution of sample means increases.

- A. True
- B. False



Correct Answer: B

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