



C2090-011^{Q&As}

IBM SPSS Statistics Level 1 v2

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QUESTION 1

If you build an expression manually, as opposed to using a function (e.g., specify $(V1+V2)/2$ instead of $MEAN(V1, V2)$), which statement is true?

- A. If any of the variables used in the expression has a missing value, it will be ignored and the expression will proceed to evaluate with variables that have valid values.
- B. It will always return a valid value for each case, regardless of whether one or more of the source variable values are missing.
- C. If any of the variables used in the expression has a missing value, the result for that case is a system-missing value.
- D. If any of the variables used in the expression has a missing value, you will get a notification pointing this out before you proceed.

Correct Answer: C

QUESTION 2

After studying the figure below select the correct statement.

	abany	age	aged	agedwed	amtests	attend	attsprts	ball
1	2	43	1	20	3	2	2	
2	1	44	0	0	3	2	2	
3	1	43	1	25	2	7	2	
4	0	45	2	0	1	1	2	
5	1	78	0	0	1	2	1	
6	1	83	2	25	1	2	2	

- A. Gss93.sav is the dataset name.
- B. DataSet2 is the dataset name.
- C. DataSet2 is the file name.
- D. DataSet2 is both the file and dataset name.



Correct Answer: B

QUESTION 3

If you use the IBM SPSS Statistics Select Cases dialog to conduct analysis on a subset of cases and you want to keep all cases in the same dataset, which option is appropriate?

- A. Copy unselected cases to a new dataset
- B. Copy selected cases to a new dataset
- C. Delete unselected cases
- D. Filter out unselected cases

Correct Answer: D

QUESTION 4

Suppose you want to copy and paste variable definitions from 481 variables in one data file to 481 corresponding variables in a second data file. The only way to do this is to select and copy each variable's definitions in the first file and paste to the corresponding variable in the second file.

- A. True
- B. False

Correct Answer: B

QUESTION 5

Which interpretation is correct for this Regression Coefficients table?

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-624.687	1186.460		-.527	.599
	Employee Gender	-1629.252	264.350	-.249	-6.163	.000
	Minority Classification	-992.918	284.710	-.124	-3.487	.001
	Educational Level (years)	642.284	43.296	.589	14.835	.000
	Employee Age	35.871	17.265	.131	2.078	.038
	Work Experience (years)	22.695	23.602	.062	.962	.337
	Months on Job	-21.770	11.126	-.068	-1.957	.051

a. Dependent Variable: Beginning Salary

- A. For every additional year that you get older, your beginning salary decreases on average by \$13.



- B. For every additional year that you get older, your beginning salary decreases on average by \$35.9.
- C. For every additional year that you get older, your beginning salary increases on average by \$13.
- D. For every additional year that you get older, your beginning salary increases on average by \$35.9.

Correct Answer: D

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