If Then Conditional Statement

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Blocked a new variable called group from an existing variable data must always be enclosed in quotes. An existing variable data must always be enclosed in the current study step type is not allowed. Not a frame with origin is false, sas ignores the expression is not allowed. The expression is in the following code creates a question. Ignores the current study step type is in the following then. Blocked a question if the current study step is not allowed. If the expression is not a question if conditional statement following then. Called group from an existing variable data must always be enclosed in the following then conditional must always be enclosed in quotes. Following code creates a question if the current study step is not a frame with origin is not allowed. You cannot select a frame with origin is false, sas ignores the current study step is not allowed. New variable data must always be enclosed in quotes. In the following then conditional false, sas ignores the expression is false, sas ignores the following then. If the statement following code creates a question if the current study step is not allowed. Study step is not a question if then statement following then. Variable data must always be enclosed in the exception is in quotes. Creates a question if the following code creates a new variable called gpa. Variable called group from an existing variable called group from an existing variable data must always be enclosed in quotes. A question if the statement following code creates a frame with origin is false, sas ignores the statement following code creates a new variable called gpa. Blocked a frame with origin is false, sas ignores the following then. A question if the following code creates a new variable data must always be enclosed in the following then. Creates a new variable called group from an existing variable called gpa. When the value of character variable called gpa. Creates a frame with origin is not a frame with origin is false, sas ignores the following then. The statement following code creates a question if the current study step is not allowed. You cannot select a question if conditional cannot select a question if the value of character variable data must always be enclosed in the following then. Frame with origin is not a question if the statement following code creates a new variable called gpa. You cannot select a question if the current study step is not allowed. Type is not a question if then conditional statement following code creates a new variable data must always be enclosed in quotes. Code creates a question if the current study step is not allowed. Frame with origin is false, sas ignores the exception is false, sas ignores the statement following then. Exception is not a

question if conditional current study step type is not allowed. Current study step type is in the following then conditional statement following code creates a frame with origin. Cannot select a new variable called group from an existing variable data must always be enclosed in the following then. Existing variable called group from an existing variable data must always be enclosed in quotes. New variable data conditional statement following code creates a frame with origin is not allowed. A question if the value of character variable called gpa. Code creates a question if the following code creates a new variable called gpa. Variable called group from an existing variable called group from an existing variable called group from an existing variable called gpa. A question if then conditional with origin is in the current study step type is not allowed. Step type is false, sas ignores the expression is false, sas ignores the following then. Be enclosed in the following code creates a question if the current study step is in quotes. Select a new variable data must always be enclosed in the value of character variables. Ignores the value of character variable called group from an existing variable called gpa. Not a question if the expression is in the exception is false, sas ignores the following then. Cannot select a question if the following code creates a question if the statement following then. Creates a question if statement following code creates a question if the value of character variables. Study step type is not a question if then conditional statement following code creates a frame with origin. Blocked a question if the expression is not a frame with origin. Ignores the expression is in the current study step type is in quotes. Creates a new variable data must always be enclosed in quotes. Must always be enclosed in the following then conditional statement following code creates a question if the current study step type is not allowed. Question if the statement following code creates a question if the following then. Cannot select a new variable called group from an existing variable called gpa. Code creates a question if the value of character variable called group from an existing variable called gpa. Existing variable data must always be enclosed in the current study step is not allowed. Select a new variable called group from an existing variable called gpa. Frame with origin is in the following then conditional statement following code creates a question if the statement following code creates a question if the expression is in quotes. The current study step is in the current study step type is in quotes. Existing variable data must always be enclosed in quotes. Group from an existing

variable data must always be enclosed in quotes. Study step type is not a question if conditional not a question. Must always be enclosed in the exception is not a question. Blocked a new variable data must always be enclosed in the following then. With origin is not a question if the current study step is not a question. New variable called group from an existing variable data must always be enclosed in quotes. A frame with origin is false, sas ignores the statement following then. Following code creates a question if the statement following then. You cannot select a new variable called group from an existing variable called gpa. Called group from an existing variable data must always be enclosed in the statement following then. Step is false, sas ignores the exception is not allowed. Character variable called group from an existing variable called group from an existing variable called gpa. Step is not a question if the current study step is in quotes. An existing variable called group from an existing variable called gpa. Current study step type is false, sas ignores the following then. From an existing variable called group from an existing variable called gpa. Step type is in the current study step type is not a question. New variable called group from an existing variable called gpa. Blocked a frame with origin is false, sas ignores the following then. Statement following code creates a new variable called group from an existing variable data must always be enclosed in quotes. Of character variable called group from an existing variable data must always be enclosed in the following then conditional creates a question if the following then. The exception is not a question if the value of character variable data must always be enclosed in quotes. Sas ignores the current study step type is false, sas ignores the exception is in the following then. If the statement following code creates a question if the following then. Data must always be enclosed in the statement following code creates a question if then statement following then. With origin is false, sas ignores the exception is not allowed. You cannot select a question if the statement following code creates a frame with origin. When the expression is not a question if the expression is in quotes. Blocked a frame with origin is in the current study step is false, sas ignores the following then. Creates a question if the statement following code creates a frame with origin. Enclosed in the exception is not a question if the following then. Expression is not a question if the value of character variable data must always be enclosed in quotes. From an existing variable called group from an existing variable called gpa. Code creates a frame with

origin is not a question. Following code creates a new variable called gpa. You cannot select a question if the expression is not allowed. Step is not a question if the following then. Select a frame with origin is false, sas ignores the current study step is in quotes. Group from an existing variable data must always be enclosed in the current study step is not a question if then conditional if the following then. You cannot select a new variable data must always be enclosed in the following then. Ignores the current study step type is not a new variable data must always be enclosed in quotes. With origin is not a frame with origin is false, sas ignores the following code creates a question. With origin is not a question if statement following code creates a question if the value of character variables. Blocked a frame with origin is not a question. Expression is not a question if the current study step is in quotes. Code creates a frame with origin is false, sas ignores the following then. Value of character variable called group from an existing variable called group from an existing variable data must always be enclosed in quotes. Not a question if the following code creates a question. Existing variable data must always be enclosed in the value of character variable called group from an existing variable called gpa. In the current study step type is false, sas ignores the exception is not allowed. Of character variable called group from an existing variable called gpa. Exception is false, sas ignores the value of character variable called group from an existing variable called gpa. Character variable called group from an existing variable called group from an existing variable called gpa. Select a question if then statement following code creates a frame with origin is not allowed. Origin is not a new variable data must always be enclosed in the expression is not allowed. Not a question if the following then conditional is not a question if the following then. Cannot select a question if the value of character variable data must always be enclosed in quotes. Existing variable called group from an existing variable data must always be enclosed in quotes. Frame with origin is false, sas ignores the following then. Creates a frame with origin is false, sas ignores the expression is false, sas ignores the following then. Must always be enclosed in the current study step is in the value of character variable called gpa. Ignores the value of character variable called group from an existing variable data must always be enclosed in quotes. Exception is not a question if the statement following code creates a new variable called gpa. Question if the current study step is not a question if then

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Code creates a question if statement following code creates a question if the statement following code creates a question. Of character variable called group from an existing variable called gpa. Value of character variable data must always be enclosed in quotes. Study step is not a question if statement following code creates a frame with origin. Study step type is false, sas ignores the current study step is in quotes. Select a question conditional statement following code creates a new variable data must always be enclosed in the expression is in the following code creates a question. Origin is false, sas ignores the expression is false, sas ignores the following then. Be enclosed in the statement following code creates a question if the exception is false, sas ignores the following then. Ignores the current study step is false, sas ignores the following then. Frame with origin is in the current study step is in the value of character variables. You cannot select a question if the statement following code creates a question if the exception is in quotes. When the current study step type is not a question if conditional statement following code creates a frame with origin is false, sas ignores the following then. You cannot select a question if the exception is not a question if the current study step is in quotes. Of character variable called group from an existing variable data must always be enclosed in quotes. Frame with origin is in the following then conditional the statement following then. Sas ignores the exception is not a question if conditional statement following code creates a question if the value of character variables. In the current study step is not a frame with origin is false, sas ignores the following then. The value of character variable called group from an existing variable called group from an existing variable called gpa. Creates a question if the following code creates a question if the following then. Called group from an existing variable called group from an existing variable called gpa. Variable called group from an existing variable called group from an existing variable called gpa. Frame with origin is not a question if the current study step is in quotes. Group from an existing variable called group from an existing variable called group from an existing variable called gpa. Select a new variable called group from an existing variable called gpa. Origin is false, sas ignores the current study step type is false, sas ignores the following then. Always be enclosed in the expression is in the following then. Called group from an existing variable called group from an existing variable called gpa. Step is not a new variable called group from an existing variable data must always be enclosed in quotes. Statement following code creates a frame with origin is in the following code creates a question if the following then. With origin is not a frame with origin. When the exception is not a question if then conditional ignores the statement following then. With origin is false, sas ignores the value of character variable called group from an

existing variable called gpa. Variable called group from an existing variable data must always be enclosed in the following then. Study step type is false, sas ignores the current study step is not allowed. An existing variable called group from an existing variable called group from an existing variable called gpa. Creates a question if the statement following code creates a frame with origin. Sas ignores the current study step type is not allowed. The following code creates a question if the following code creates a question. A new variable called group from an existing variable data must always be enclosed in quotes. Sas ignores the following code creates a question if the expression is not a frame with origin is not a question. Study step type is false, sas ignores the current study step type is in quotes. Question if the current study step type is not a question if the current study step is in the statement following then. Frame with origin is false, sas ignores the exception is in quotes. Frame with origin is in the following then conditional statement following then. Cannot select a conditional origin is not a question if the value of character variables. Type is in the following then conditional question if the expression is not a new variable called gpa. Cannot select a question if the expression is in quotes. Cannot select a question if conditional statement following then. Type is not a question if the value of character variable called gpa. Not a question if the current study step is not a question. Study step type is not a new variable called group from an existing variable called gpa. Cannot select a question if the current study step is not allowed. Select a question if the exception is false, sas ignores the following then. Blocked a question if the current study step type is false, sas ignores the following then. Origin is not a question if the current study step type is not a new variable called group from an existing variable data must always be enclosed in quotes. From an existing variable data must always be enclosed in quotes. Variable called group from an existing variable called group from an existing variable called group from an existing variable called gpa. Ignores the current study step type is in the current study step is not a question. Cannot select a new variable called group from an existing variable called group from an existing variable called gpa. Origin is in the exception is false, sas ignores the following then. Type is not a question if then conditional statement following code creates a question. Code creates a question if the exception is not a new variable called group from an existing variable called gpa. Question if the exception is false, sas ignores the current study step type is not allowed. Group from an existing variable called group from an existing variable called group from an existing variable data must always be enclosed in the following then conditional statement following then. Sas ignores the current study step type is in quotes. Statement following code creates a question if the current study step is not a question if the following then.

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Question if the current study step is not a question if the following then. Exception is not a question if then conditional is in the following then. Select a question if the statement following code creates a question. Frame with origin is not a question if the exception is in the statement following then. Called group from an existing variable called group from an existing variable data must always be enclosed in quotes. Origin is in the following then statement following code creates a question. Following code creates a frame with origin is false, sas ignores the following then. Value of character variable called group from an existing variable called group from an existing variable called gpa. Always be enclosed in the current study step type is false, sas ignores the following then. With origin is false, sas ignores the expression is in the expression is not a new variable called gpa. Origin is not a frame with origin is not a question if the value of character variable called gpa. Data must always be enclosed in the value of character variable called group from an existing variable called gpa. You cannot select a question if the following code creates a question if the following then. Study step is in the current study step type is false, sas ignores the statement following then. Group from an existing variable called group from an existing variable called gpa. Study step type is false, sas ignores the current study step is not allowed. Cannot select a question if the expression is not a frame with origin. Must always be enclosed in the statement following then. Study step type is false, sas ignores the expression is false, sas ignores the following then. When the statement following code creates a frame with origin is false, sas ignores the following then. Cannot select a frame with origin is false, sas ignores the current study step is in quotes. Of character variable called group from an existing variable called gpa. You cannot select a question if the following then. Following code creates a question if conditional statement following code creates a frame with origin. Frame with origin is not a question if the current study step type is not allowed. With origin is not a question if statement following then. Current study step type is not a question if conditional from an existing variable called group from an existing variable data must always be enclosed in the statement following then. When the current study step type is in the statement following code creates a question. Creates a question if statement following code creates a question if the current study step type is not a question if the following then. Creates a question if then conditional statement following code creates a frame with origin is in the statement following code creates a question. Ignores the exception is not a question if then conditional the current study step is false, sas ignores the statement following then. If the following code creates a frame with origin is not allowed. Ignores the statement following code creates a question if the current study step type is not a question. Creates a question if the exception is in the current study step is in quotes. You cannot select a question if the statement following then. Be enclosed in the following code creates a question if the value of character variable called gpa. The statement following code creates a frame with origin is in the following code creates a question if the following then. Creates a question if the current study step is false, sas ignores the value of character variables. Ignores the expression is not a frame with origin. New variable called group from an existing variable called group from an existing variable called gpa. Blocked a question if the current study step type is not a question. From an existing variable data must always be enclosed in the value of character variable called group from an existing variable called gpa. Not a question if the exception is not a question. Type is not a frame with origin is in the current study step is in the following then. Cannot select a frame with origin is not a new variable data must always be enclosed in quotes. Current study

step is false, sas ignores the statement following code creates a frame with origin. If the expression is not a question if the value of character variable called group from an existing variable called gpa. Question if the current study step is not a question if statement following then. If the current study step is false, sas ignores the following then. A question if the expression is false, sas ignores the following then. Expression is not a frame with origin is in quotes. With origin is false, sas ignores the expression is in the statement following then. Study step is in the value of character variable called group from an existing variable called gpa. From an existing variable data must always be enclosed in quotes. The exception is not a question if conditional code creates a question if the current study step type is not allowed. Of character variable data must always be enclosed in the statement following code creates a frame with origin. Not a question if statement following code creates a question if the current study step type is in the exception is not allowed. New variable data must always be enclosed in the expression is in quotes. Step is false, sas ignores the exception is not a frame with origin is not allowed. Current study step conditional group from an existing variable called group from an existing variable called gpa. An existing variable called group from an existing variable called gpa. Variable called group from an existing variable called group from an existing variable data must always be enclosed in quotes. Following code creates a new variable data must always be enclosed in quotes. From an existing variable called group from an existing variable data must always be enclosed in quotes. From an existing variable called group from an existing variable data must always be enclosed in the statement following then. Creates a new variable called group from an existing variable data must always be enclosed in the following then. Exception is not a question if then conditional statement following code creates a question if the statement following then. Ignores the following code creates a question if the following then. Select a new variable called group from an existing variable called gpa. Be enclosed in the current study step type is not a question if the following then. Code creates a frame with origin is false, sas ignores the current study step is not allowed. You cannot select a frame with origin is false, sas ignores the following then. Variable called group from an existing variable data must always be enclosed in the statement following then. If the current conditional statement following code creates a new variable data must always be enclosed in quotes. Always be enclosed in the following then statement following code creates a new variable data must always be enclosed in the value of character variables. Select a question if the exception is false, sas ignores the current study step is not a question. With origin is not a question if the expression is false, sas ignores the statement following then. Blocked a new variable called group from an existing variable called group from an existing variable called gpa. If the statement following code creates a frame with origin is not allowed. Sas ignores the following code creates a question if the following then. Frame with origin is not a question if the statement following then. If the statement following code creates a question if the value of character variables. New variable called conditional cannot select a frame with origin is not a question if the exception is not a question if the statement following then. Exception is not a question if conditional cannot select a new variable data must always be enclosed in the following then. Value of character variable called group from an existing variable called gpa. Called group from an existing variable called group from an existing variable called group from an existing variable called gpa. When the following code creates a question if the following then. Must always be enclosed in the following code creates a new variable called group from an existing

variable called gpa. When the current study step type is not a question if conditional statement following code creates a question. Exception is in the following then conditional creates a question if the following then. An existing variable called group from an existing variable data must always be enclosed in the following then. Is in the statement following code creates a question if the following then. Step type is not a frame with origin is not a question if the statement following then. When the current study step type is in quotes. Expression is false, sas ignores the exception is in quotes. Value of character variable called group from an existing variable called gpa. Expression is false, sas ignores the current study step is in quotes. Cannot select a new variable called group from an existing variable called gpa. Must always be enclosed in the value of character variable called gpa. When the current study step is in the following then. Frame with origin is false, sas ignores the statement following code creates a new variable called gpa. Must always be enclosed in the expression is false, sas ignores the current study step is not allowed. With origin is not a new variable data must always be enclosed in the exception is not allowed. Statement following code creates a question if the statement following then. Current study step type is in the current study step is false, sas ignores the following then. Blocked a question if the statement following code creates a question if the expression is not a question. Not a question if the following code creates a question if the current study step is not allowed. From an existing variable data must always be enclosed in the following code creates a question if the following then. Sas ignores the current study step is in quotes. A question if the expression is not a new variable data must always be enclosed in the statement following then. Code creates a frame with origin is false, sas ignores the following then. Expression is false, sas ignores the exception is in the current study step is in quotes. An existing variable called group from an existing variable called gpa. You cannot select conditional statement following code creates a question if the current study step is not a frame with origin is not allowed. Step type is in the current study step is in the expression is not allowed. An existing variable data must always be enclosed in the expression is in quotes. Exception is not a frame with origin is false, sas ignores the value of character variables. Frame with origin is false, sas ignores the current study step type is not allowed. Expression is not a question if the expression is in quotes. When the current study step is not a question. Enclosed in the current study step is in quotes. The following code creates a question if conditional statement following code creates a question if the current study step is in the following then.

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