

# spss\_variable\_types

Sorto | Dummystudie für Codebooktest

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## Content

Description:	Overview of SPSS data types
Constructs:	
Instruments:	
Measurement Occasions:	

## History

Version	906
Dataset created:	July 13, 2020, 16:35
Last Changes:	July 13, 2020, 16:36
Changelog:	init

## Variable: numeric

Variable Label:

Item text/Instruction:

Position: 1

Type: Numeric

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

## Descriptive Statistics for Numeric Variable

Valid values:

Sum of Unlabelled values: 1

Sum of valid values: 1

Invalid values:

Number of blank fields: 0

Sum of invalid values: 0

Mean score: 1234.56789

Standard deviation: 0.0

Minimum value: 1234.56789

Maximum value: 1234.56789

## Variable: comma

Variable Label:

Item text/Instruction:

Position: 2

Type: Comma

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

## Descriptive Statistics for Numeric Variable

Valid values:

Sum of Unlabelled values: 1

Sum of valid values: 1

Invalid values:

Number of blank fields: 0

Sum of invalid values: 0

Mean score: 1234567.89

Standard deviation: 0.0

Minimum value: 1234567.89

Maximum value: 1234567.89

## Variable: dot

Variable Label:

Item text/Instruction:

Position: 3

Type: Dot

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

## Descriptive Statistics for Numeric Variable

Valid values:

Sum of Unlabelled values: 1

Sum of valid values: 1

Invalid values:

Number of blank fields: 0

Sum of invalid values: 0

Mean score: 1234567.89

Standard deviation: 0.0

Minimum value: 1234567.89

Maximum value: 1234567.89

## Variable: scientific

Variable Label:

Item text/Instruction:

Position: 4

Type: Scientific Format

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

## Descriptive Statistics for Numeric Variable

Valid values:

Sum of Unlabelled values: 1

Sum of valid values: 1

Invalid values:

Number of blank fields: 0

Sum of invalid values: 0

Mean score: 12345.0

Standard deviation: 0.0

Minimum value: 12345.0

Maximum value: 12345.0

## Variable: date

Variable Label:

Item text/Instruction:

Position: 5

Type: Date

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

## Variable: dollar

Variable Label:

Item text/Instruction:

Position: 6

Type: Dollar

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

## Descriptive Statistics for Numeric Variable

Valid values:

Sum of Unlabelled values: 1

Sum of valid values: 1

Invalid values:

Number of blank fields: 0

Sum of invalid values: 0

Mean score: 1234.56

Standard deviation: 0.0

Minimum value: 1234.56

Maximum value: 1234.56



## Variable: custom\_currency

Variable Label:

Item text/Instruction:

Position: 7

Type: Currency

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

## Descriptive Statistics for Numeric Variable

Valid values:

Sum of Unlabelled values: 1

Sum of valid values: 1

Invalid values:

Number of blank fields: 0

Sum of invalid values: 0

Mean score: 1234.56

Standard deviation: 0.0

Minimum value: 1234.56

Maximum value: 1234.56

## Variable: string

Variable Label:

Item text/Instruction:

Position: 8

Type: String

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

## Variable: restricted\_numeric

Variable Label:

Item text/Instruction:

Position: 9

Type: Integer

Construct:

Measurement Occasion:

Instrument:

Filter variable: no

Value Labels

Missings No missing values

## Descriptive Statistics for Numeric Variable

Valid values:

Sum of Unlabelled values: 1

Sum of valid values: 1

Invalid values:

Number of blank fields: 0

Sum of invalid values: 0

Mean score: 1234.0

Standard deviation: 0.0

Minimum value: 1234.0

Maximum value: 1234.0

