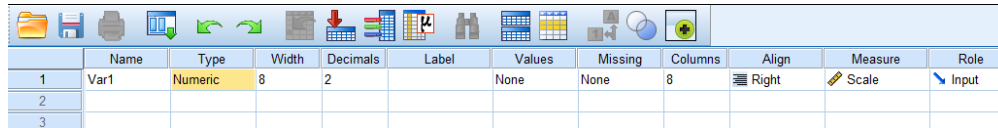


# SPSS Report

[8/27/2021]

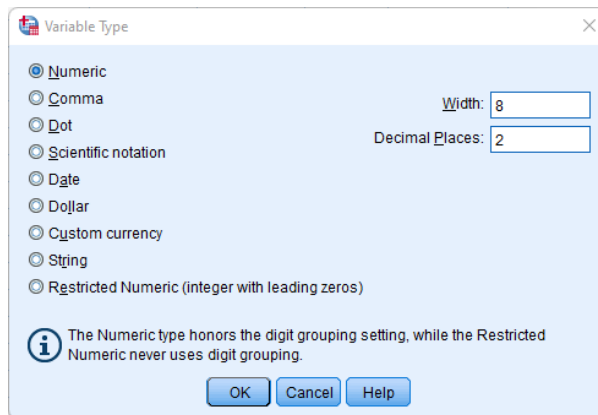
## Variable View

A screenshot of the SPSS Variable View window. It shows a table with columns: Name, Type, Width, Decimals, Label, Values, Missing, Columns, Align, Measure, and Role. The first row is highlighted with 'Var1' as the name, 'Numeric' as the type, '8' as width, '2' as decimals, and 'Scale' as the measure. The 'Align' column shows 'Right' and the 'Role' column shows 'Input'.

	Name	Type	Width	Decimals	Label	Values	Missing	Columns	Align	Measure	Role
1	Var1	Numeric	8	2		None	None	8	Right	Scale	Input
2											
3											

**Name** - Name of the variable

**Type** - The types of values the variable can take

A screenshot of the 'Variable Type' dialog box in SPSS. It has a list of radio buttons for different data types: Numeric (selected), Comma, Dot, Scientific notation, Date, Dollar, Custom currency, String, and Restricted Numeric (integer with leading zeros). To the right of the list are input fields for 'Width' (set to 8) and 'Decimal Places' (set to 2). At the bottom, there is an information icon and a note: 'The Numeric type honors the digit grouping setting, while the Restricted Numeric never uses digit grouping.' Below the note are 'OK', 'Cancel', and 'Help' buttons.

Variable Type

☒ Numeric  
☐ Comma  
☐ Dot  
☐ Scientific notation  
☐ Date  
☐ Dollar  
☐ Custom currency  
☐ String  
☐ Restricted Numeric (integer with leading zeros)

Width: 8  
Decimal Places: 2





The Numeric type honors the digit grouping setting, while the Restricted Numeric never uses digit grouping.








OK Cancel Help

*Variable type selector popup window*

**Decimals** - No. of decimal places permitted by the variable

**Label** - Description for the variable

Measure	
	Scale
	Scale
	Ordinal
	Nominal

Role	
	Input
	Input
	Target
	Both
	None
	Partition
	Split