

* Custom Tables.

CTABLES

/VLABELS VARIABLES=frequency interval DISPLAY=LABEL

/TABLE frequency BY interval [COUNT F40.0]

/CATEGORIES VARIABLES=frequency interval ORDER=A KEY=VALUE EMPTY=EXCLUDE.

Custom Tables

		interval									
		46-50	51-55	56-60	61-65	66-70	71-75	76-80	81-85	86-90	90-95
		Count	Count	Count	Count	Count	Count	Count	Count	Count	Count
frequency	3	1	0	0	0	0	0	0	0	1	0
	4	0	0	0	0	1	0	0	0	0	1
	5	0	0	1	0	0	0	1	0	0	0
	6	0	1	0	1	0	0	0	1	0	0
	8	0	0	0	0	0	1	0	0	0	0

* Chart Builder.

GGRAPH

/GRAPHDATASET NAME="graphdataset" VARIABLES=frequency interval MISSING=LISTW

ISE REPORTMISSING=NO

/GRAPHSPEC SOURCE=INLINE.

BEGIN GPL

SOURCE: s=userSource(id("graphdataset"))

DATA: frequency=col(source(s), name("frequency"), unit.category())

DATA: interval=col(source(s), name("interval"), unit.category())

GUIDE: axis(dim(1), label("frequency"))

GUIDE: axis(dim(2), label("interval"))

ELEMENT: interval(position(frequency*interval), shape.interior(shape.square)

)

END GPL.

GGraph

