

QUICK REFERENCE GUIDE FOR MATRIX DEFINITIONS

Define New Matrix

Select from Existing Definitions

Create new Definition

Will this Matrix have 2 or 3 Dimensions?

☒ 2D (eg. Color -- Size)

☐ 3D (eg. Color -- Size --Width)

Dimension Labels

First Dimension

Second Dimension

F10 Accept Esc Cancel

View Grid: 44 Blouse

Select Information to view

Qty On Hand *Can't edit while viewing 'Qty On Hand'*

	COLOR	WHITE	BLUE	YELLOW	CREAM
SIZE					
XS		.00	.00	.00	.00
S		.00	.00	.00	.00
M		.00	.00	.00	.00
L		.00	.00	.00	.00
XL		.00	.00	.00	.00

F1 Help F3 Change F9 Print Esc Cancel

- First Dimension-Columns (ex. "COLOR")
- Second Dimension-Rows (ex. "SIZE")

Define New Matrix

Select from Existing Definitions

Create new Definition

Will this Matrix have 2 or 3 Dimensions?

☐ 2D (eg. Color -- Size)

☒ 3D (eg. Color -- Size --Width)

Dimension Labels

First Dimension

Second Dimension

Third Dimension

F10 Accept Esc Cancel

View Grid: 61 Skirt

Select Information to view

Qty On Hand *Can't edit while viewing 'Qty On Hand'*

	COLOR	BLUE	RED	BLACK
SCHOOL				
TVS				
CBS				
TCA				
SIZE				
XS		.00	.00	.00
S		.00	.00	.00
M		.00	.00	.00
L		.00	.00	.00
XL		.00	.00	.00
XXL		.00	.00	.00

F1 Help F3 Change F9 Print Esc Cancel

- First Dimension-Columns (ex. "COLOR")
- Second Dimension-Rows (ex. "SIZE")
- Third Dimension-Tabs (ex. "SCHOOL")