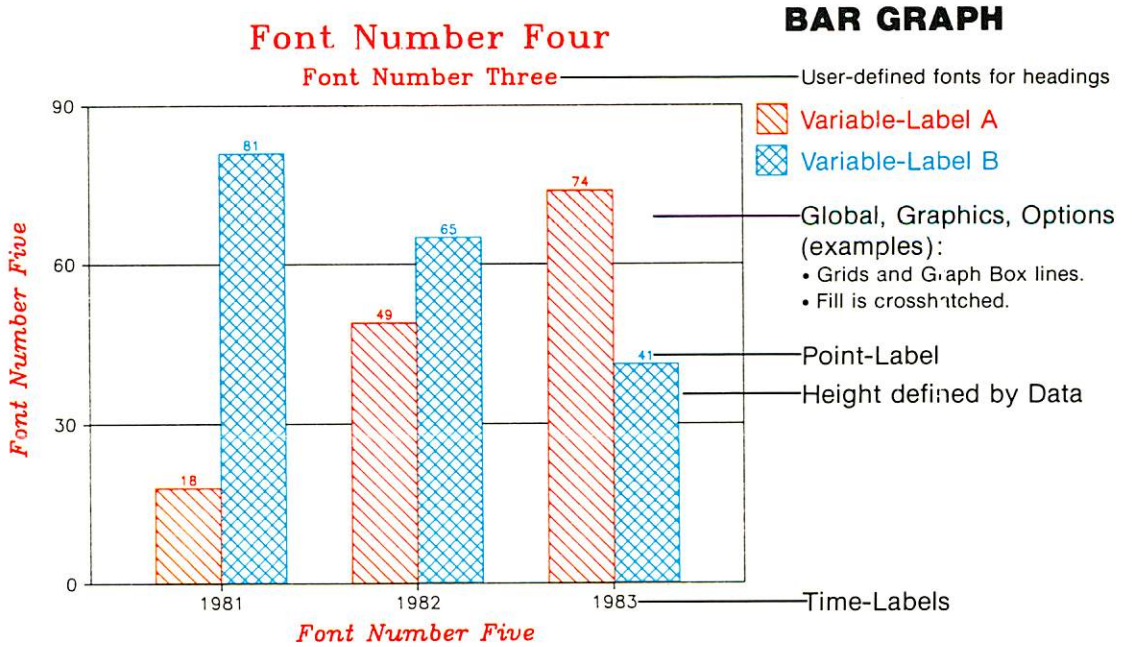
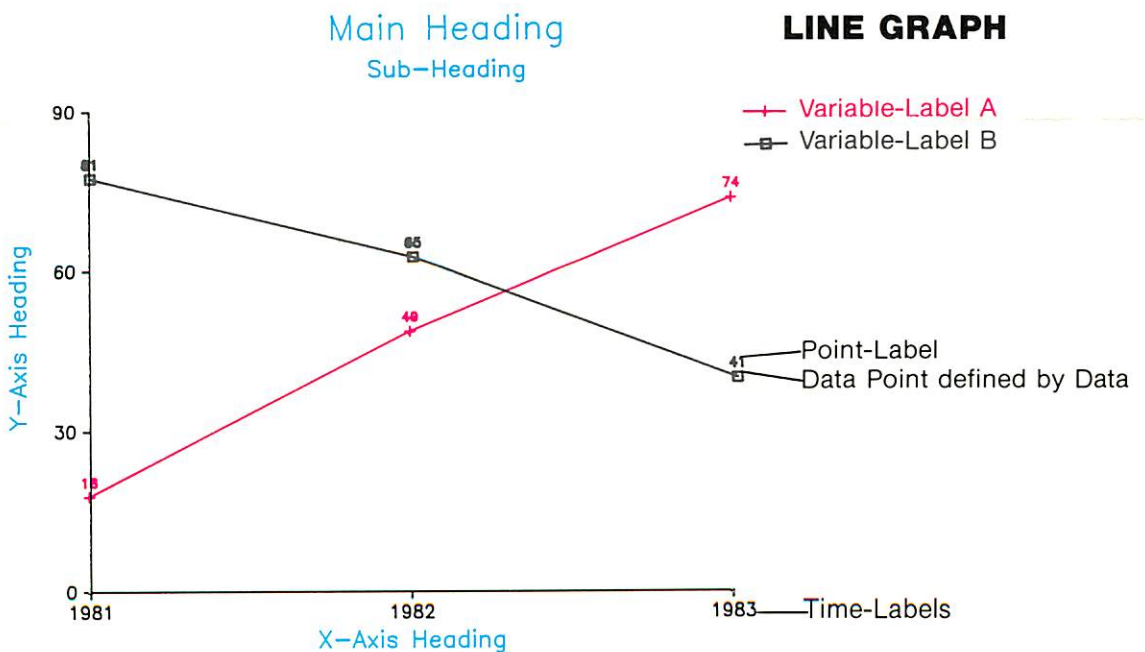


SuperCalc³ Graph Components



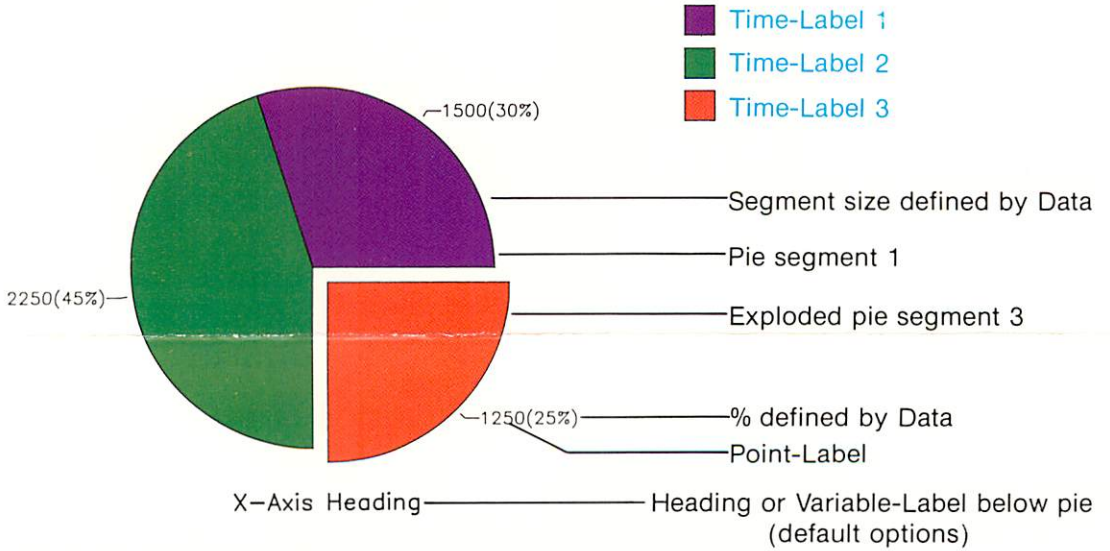
Note: Same component definitions for Stacked-Bar graph.



Note: Same component definitions for Area and Hi-Lo graphs.

Main Heading
Sub-Heading

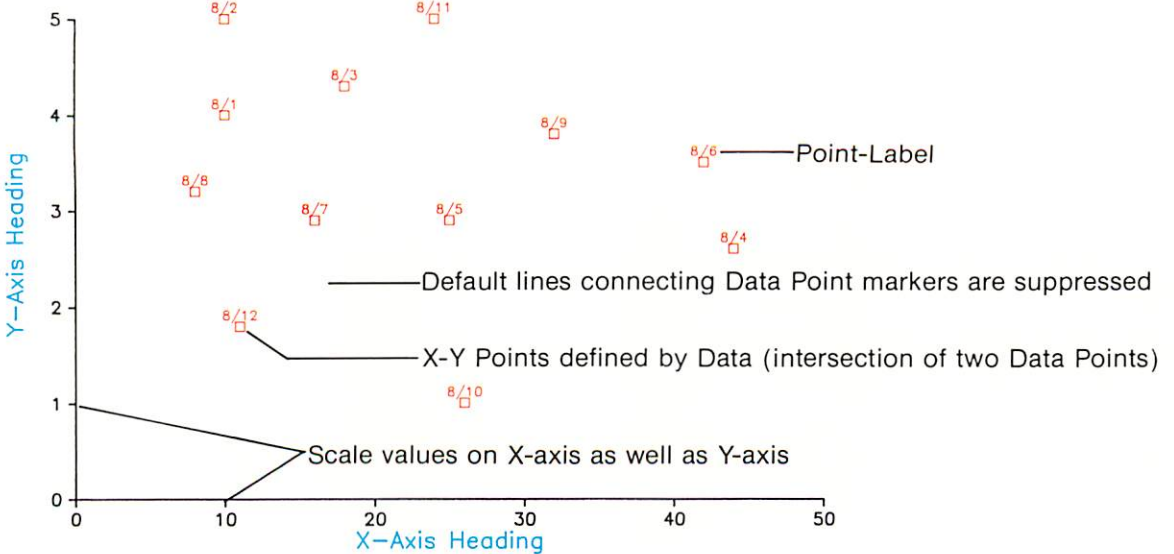
PIE GRAPH



Note: In Pie-Mode, All Variables only, the legend is defined by Variable-Labels (rather than Time-Labels, shown above). Use /View, Options, Pie-Mode, to select an alternate Variable (option One), or Data Points from each Variable (option All).

Main Heading
Sub-Heading

X-Y GRAPH



ANSWER
Card 2
Graphics Guidelines
 See AnswerCard #1 for Slash Commands, Formulas, & Functions

SORCIM

SuperCalc³

SuperCalc³ Graphics Highlights

Creates pie, exploded pie, bar, stacked bar, line, area, Hi-Lo, and X-Y graphs

Re-define any label format

Integrated presentation-quality graphics

Provides full range of Hi-Lo graphing features

Labels print horizontally or vertically, for best fit

Prints each graph feature in any available plotter color

Components of graph resize to match size of text

Prints up to four charts on the same page

Eight font types

**SMITH & CO., CPAs
Employee Billing by Month**

Month	Calabro	Dean	deLore
January	85	105	125
February	80	95	115
March	80	100	115

Lowest/Highest Billings

Employee	Lowest	Highest
Calabro	7,500	8,500
Dean	9,000	10,500
deLore	8,500	11,500
Smith	7,000	7,500
Zabor	7,000	7,500

Billings - Top 3 Employees

Employee	Billings
Calabro	\$35,512
deLore	\$30,822
Dean	\$21,840

Billings by Management Level

Management Level	January	February	March
Junior	15	15	15
Senior	15	15	15
Special	15	15	15
Partner	15	15	15

SuperCalc³ Graphics Commands

F9 or **CTRL Y** Plot current graph. **F10** or **CTRL T** View current graph.

/View: To define graph components.

- DATA: Block, row, or column ranges from a spreadsheet.
- GRAPH-TYPES: Pie, Bar (default), Stacked-Bar, Line, Hi-Lo, X-Y, Area.
- LABELS: Time, Variable, Point.
- HEADINGS: Main, Sub, X-axis, Y-axis.
- OPTIONS: Format labels (I,G,E,\$,R,L,TR,TL,U(1-8),H,D or label width);
Explode pie segments; Pie-Mode to re-define pie elements;
Scaling to re-define scale min/max values.

/Global, Graphics: To change default settings.

- COLORS MENU: Select colors or none for plotter pen assignments.
- FONTS MENU: Select from 8 type styles (Font 1 is default).

Example of FONT 1	<i>Example of FONT 5</i>
Example of FONT 2	<i>Example of FONT 6</i>
Example of FONT 3	<i>Example of Font 7</i>
Example of FONT 4	<i>Example of Font 8</i>

- LAYOUT MENU: Select page size, graph size, offsets, graphs per sheet.
- OPTIONS MENU: Select appearance features, such as:
 - Grids, Graph Box, various lines & points on or off.
 - Fill Type (Solid, Outline, Crosshatched).
 - Plotting device options, depending on your printer or plotter.
- INSTALL MENU: Select memory allocation and monitor options.
- DEVICE SELECTION MENU: Select your plotter or graphics printer.
- SAVE CHANGES: To save menu selections as SuperCalc³ defaults.

/Blank: To delete one or more graph descriptions.

/Copy: To copy graph descriptions from one graph number to another.

/Load: To load graph descriptions from one spreadsheet to another.

GRAPHICS PREVIEW: A sample spreadsheet with nine built-in graph descriptions is provided on one of the disks shipped with your SuperCalc³ package. Load SCREENS.CAL, then enter **/View, 1** (↩) to view graph 1 (then **/View, 2** (↩), etc.).

Note: See Slash Commands map, AnswerCard #1, for more options and details.

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