

the changes that can be made to individual objects.

**Objects sheet** The sheet at the end of a notebook that contains an icon for each graph and slide you create, as well as icons for custom dialog boxes.

**operator** A mathematical symbol that shows which type of calculation is being performed.

**OR query** A query where search criteria are placed in additional example rows of the criteria tables so that Quattro Pro will display records that match the criteria for all example rows.

**output cells** A designated block containing the extracted or copied outcome of a database search. This lets you manipulate and analyze this subset of data without affecting the original data.

**pane splitter** A sheet object that lets you split the panes. You can manipulate the pane splitter only by using the mouse.

**panes** Small windows that allow you to break your sheet into sections that you use independently. Also used to refer to the five screens of the Chart Expert.

**PMT function** A financial function that you can use to calculate periodic payments for loans based on constant payments and a consistent interest rate.

**point size** The unit used to measure the size of fonts. The larger the point size, the larger the font.

**pointer** The arrow-shaped cursor on the screen that indicates the position of the mouse.

**portrait orientation** The page orientation where data is printed across the short part of the paper.

**print block** A block address used to tell Quattro Pro to print only a portion of a spreadsheet.

**Print Preview** A screen that enables you to see exactly what your spreadsheet will look like when it is printed.

**Print Scaling** The feature in which Quattro Pro shrinks the page setup settings of a spreadsheet so that all the data fits on one page.

**properties** The characteristics of an object such as fonts, enhancements, and notebook names.

**Property Bar** The group of controls located under the Toolbar. The Property Bar allows you to change object properties without the use of menus or Object Inspectors.

**protected cells** The sheet cells that cannot be modified when sheet protection is enabled. By default, all cells are protected.

**pull-down menu** A list of menu items or commands that appears when a menu heading is accessed from the menu bar.

**query by example** A method used to locate information in a database. The examples are entered into the criteria table.

**QuickCorrect** A feature that works with you as you type, enabling you to avoid common typing errors.

**QuickFill** The Quattro Pro feature used to fill a block with a series such as Monday, Tuesday, Wednesday,... or 10, 20, 30.

**QuickMenu** Menus that contain the commands most often applied to the selected type of data. The QuickMenu appears when you right-click the mouse.

**record** In a database, a set of related data that corresponds to a row in the database. It contains alphanumeric data that, for example, might refer to