1. **What do you mean by cells in an excel sheet?**

In an Excel sheet, a cell is the intersection point of a row and a column, which forms a rectangular box. Each cell can contain data such as text, numbers, formulas, or functions, which can be used for calculations, analysis, and manipulation. Cells are identified by their unique address, which is determined by the column letter and the row number. For example, the cell in the first column and first row is referred to as cell A1.

1. **How can you restrict someone from copying a cell from your worksheet?**

In Excel, there are several ways to restrict someone from copying a cell from your worksheet:

1. Protect the Worksheet: You can protect your worksheet by going to the "Review" tab in the Excel Ribbon, clicking on "Protect Sheet," and selecting the options that you want to restrict. This will prevent anyone from copying or editing the cells that you have protected.
2. Use Data Validation: You can use data validation to restrict the types of data that users can enter into specific cells. By limiting the range of allowable values, you can prevent people from copying and pasting data into those cells.
3. Use Excel's Built-In Features: You can use Excel's built-in features, such as formulas and functions, to restrict the ability to copy and paste cells. For example, you can use the INDIRECT function to reference a cell that cannot be copied, or you can use the Paste Special command to restrict the type of data that can be pasted.
4. Convert Data to a Picture: You can convert data to a picture by selecting the cells you want to restrict, copying them, and then pasting them as a picture. This will convert the data to a static image that cannot be edited or copied.

Overall, there are several ways to restrict someone from copying a cell from your worksheet in Excel, and the method you choose will depend on the specific requirements of your spreadsheet and the level of security you need.

1. **How to move or copy the worksheet into another workbook?**

To move or copy a worksheet into another workbook in Excel, follow these steps:

1. Open both workbooks (the source workbook containing the worksheet you want to move or copy, and the destination workbook where you want to move or copy the worksheet).
2. In the source workbook, right-click on the worksheet tab you want to move or copy and select "Move or Copy" from the dropdown menu.
3. In the "Move or Copy" dialog box that appears, select the destination workbook from the "To book" dropdown menu.
4. Choose whether you want to move or copy the worksheet by checking the corresponding box at the bottom of the dialog box.
5. If you chose to copy the worksheet, select the location where you want to copy the worksheet in the destination workbook, either before or after an existing worksheet. If you chose to move the worksheet, this step is not necessary.
6. Check the "Create a copy" box if you want to create a copy of the worksheet in the destination workbook.
7. Click the "OK" button to complete the move or copy operation.

That's it! The worksheet should now be moved or copied to the destination workbook. Note that any formatting, formulas, and data in the worksheet will be moved or copied over as well.

1. **Which key is used as a shortcut for opening a new window document?**

The key used as a shortcut for opening a new window document in Excel is Ctrl + N for Windows and Command + N for Mac. This keyboard shortcut opens a new blank workbook, allowing us to start entering data and creating a new Excel document.

1. **What are the things that we can notice after opening the Excel interface?**

After opening the Excel interface, there are several things that we can notice:

1. Title Bar: The Title bar displays the name of the workbook that is currently open.
2. Ribbon: The Ribbon is located at the top of the Excel interface and contains all the main commands and tools necessary for working with Excel, such as formatting, editing, and data analysis tools.
3. Quick Access Toolbar: The Quick Access Toolbar is located above the Ribbon and contains shortcuts to frequently used commands.
4. Worksheet: The Worksheet is the main area where we can enter and manipulate data in Excel. By default, a new workbook contains three worksheets.
5. Formula Bar: The Formula Bar displays the contents of the active cell and allows us to enter or edit formulas and data.
6. Status Bar: The Status Bar is located at the bottom of the Excel interface and displays information about the current status of the workbook, such as the sum or average of selected cells.
7. Scroll Bars: The Scroll Bars are located on the right and bottom sides of the worksheet and allow us to move up and down or left and right within the worksheet.
8. **When to use a relative cell reference in excel?**

Relative cell references in Excel are used when we want to use a formula or function that references a cell or range of cells in a way that adjusts based on the position of the formula or function.

We use relative cell references when we want to copy the formula or function to other cells and have the cell references adjust automatically based on the position of the formula or function relative to the cells being referenced.