1. What are comments and what is the importance if commenting in any code?

ANS. - In computer programming, a comment is a programmer-readable explanation or annotation in the source code of a computer program. They are added with the purpose of making the source code easier for humans to understand, and are generally ignored by compilers and interpreters.

1. What is Call Statement and when do you use this statement?

ANS. - The CALL statement transfers control from one object program to another within the run unit. The program containing the CALL statement is the calling program; the program identified in the CALL statement is the called subprogram.

1. How do you compile a code in VBA? What are some of the problem that you might face when you don’t compile a code?

ANS. - To compile a code, click on the Debug option in the toolbar and click on Compile VBAProject. When you compile a VBA project, it goes through the code and identifies errors (if any). In case it finds an error, it will show you a dialog box with the error. It finds errors one by one.

1. What are hot keys in VBA? How can you create your own hot keys?

ANS. - Click on the Developer menu tab and choose Macros from the Code menu. In the Macro dialog box that appears, choose PasteValues and click Edit. This will open the Microsoft Visual Basic for Applications (VBA) window and display the VBA code for your PasteValues keyboard shortcut macro.