

Important computer science class 12 viva questions

1. **What is a function?**
 - A function is a subprogram and a smaller unit of a python program consists of a set of instructions and return a value.
2. **Does every python program must return a value?**
 - No, not every python program return a value.
3. **What are the parts of a function?**
 - A python function has the following parts:
 - **Function header** – Starts with def keyword followed by function name and parameters
 - **Function body** – Block of statements/instructions that define the action performed by the function, indentation must be followed
 - **Function caller statement** – writing function name including parameter values
4. **What are the needs of function in the python program?**
 - Easy program handling
 - Reduce the size of the program
 - Reduce the repeated statements
 - Ambiguity can be reduced
 - Make program more readable and understandable
5. **How to call your function through python interactive mode?**
 - Save a program if not saved and click on Run > Run Module or press the F5 button from the python script mode
 - Now interactive mode will appear with the message RESTART
 - Write a function call statement with function name and list of parameter values in the brackets
 - A function call statement is just like a function name with required parameters
 - Press enter and supply input as per requirements
6. **What are void functions? Explain with example?**
 - The void functions are those functions that do not return any value.

Viva Questions For Computer Science Guide

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