Short Questions for revision

1. _Assemblers_ Converts Assembly language to Machine language.
2. _Low_ -------- level languages are machine dependent language.
3. _High_ --------level languages are machine independent language.
4. Java is the example of ------ _high_ --------- level language.
5. ---_Interpreter_--- and ---_Compiler_--- are two translator program for high level language.
6. The term software was first used by John W. Tukey in -----_1957_---------.
7. ---_Fourth_--- generation languages are designed to reduce the level of programming efforts.
8. To create a blank desktop press -_window_ _ctrl_--------- + ---_D_-------- shortcut key combination.
9. The name of searching tool in windows 10 is --_Cortana_---.
10. ----_Edge_----------- is the name of windows 10 browser.

11. _Action_ buttons helps to perform action such as adjusting screen brightness, turning Bluetooth on/off etc.

12. -------------- is the Microsoft's new built-in biometric security system for windows 10.

13. RIP means -- _Coping CD to your computer_   _Windows Hello ↑_

14. You can copy songs from your favourite music CDs/DVDs on to your computer with -------------- _Windows Media Player_

15. Burning a CD means---------------------------------. ← _Coping data to CD/DVD_

16. MPEG stands for -- _Moving picture experts group_

17. ----------------- is the tool that helps in trouble shooting a problem occurring in Windows

10. _Steps recorder ↑_

18. Replacing double click with single click is available under --------------- option of control panel. _File explorer options ↑_

19. -------------- are the additional programs of Windows. _Utilities_

20. -------------- program converted into machine language by the translator.
Assembley language ↑

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21. A _____ is a set of instructions which tells the computer what to do. *Program*

22. The development of computer languages can be classified into _____ categories. *Machine & Assembly languages*

23. _____ language consists of binary numbers i.e. 0 and 1 ← *Machine*

24. _____ convert the High level language to machine language whole at a time. *Compiler*

25. _____ languages uses simple English words and Mathematics operations. ← *High language*

26. _____ languages uses mnemonic codes or symbols ← *Assembly*

27. _____ are the rules governing the formation of statements in programming language. ← *Syntax*

28. In binary language, 0 means *off state* and 1 means *on* state.

29. A program written in the assembly language is called----------- ← *Source program*

30.----------------converts a high level language program into machine language, line by line *Interpreter* ↗