# Practice Worksheet for Half Yearly

## Write the correct answers:-

1. What did the first generation of computers use ?

2. The second generation of computers started in :

3. What did the second generation of computers use ?

4. Which is example of a third generation computer ?

5. Which  is/are features of fourth generation of computers ?

6. Example of fifth generation of computers ?

7. What did the third generation of computers used ?

8. What did the fourth generation of computers used ?

9. What did the fifth generation of computers used ?

10. _____ is an example of first generation of computers.

11. _____ is an example of second generation of computers.

12. _____  is an example of fourth generation of computers.

13. In which generation vacuum tubes were used ?

14. Following is  example of which generation of computers ?



15. A computer language consists of :

16. Which language is directly understood by computers ?

17. Which of the following is a low level language ?

18. Example of high level language ?

19. Example of third-generation language ?

20. Which language helps in creating games ?

21. _____ language works only on artificial intelligence.

22. _____ language is used for beginners.

23. Example of fourth-generation language ?

24. Which of the following cannot be stored as a file ?

25. All the folders contain :

26. Additional folders are called :

27. What can you do with a folder ?

28. Which of the following is not a main folder in Window 7 ?

29. You can open a folder with :

30. Deleted file goes to :

31. You can select all the files with shortcut key _____ from the keyboard.

32. You can press _____ key to rename a folder.

33. _____ folder saves sound files.

34. Identify the following icon.



35. Identify the following icon.

## Answers:-

| | |
|---|---|
| 1. Vacuum tubes | 25. files |
| 2. 1969 | 26. subfolders |
| 3. Transistors | 27. All ( Create/ Rename) |
| 4. IBM 360 | 28. My Folder |
| 5. Cheaper/Faster | 29. Double Click |
| 6. Robot | 30. Recycle Bin |
| 7. Integrated Circuits | 31. Ctrl+A |
| 8. Microprocessor | 32. F2 key |
| 9. Artificial Intelligence | 33. Music Folder |
| 10. ENIAC | 34. Folder |
| 11. IBM 140 | 35. Word File |
| 12. IBM 370 | |
| 13. First | |
| 14. Fifth | |
| 15. All | |
| 16. Machine language | |
| 17. Assembly language | |
| 18. Natural language | |
| 19. BASIC | |
| 20. JAVA | |
| 21. Natural | |
| 22. BASIC | |
| 23. JAVA | |
| 24. Pen | |