

## Module-5

1. What do you mean by Generic?
2. What is Thread?
3. What are the two ways of creating thread?
4. Difference between wait and sleep.
5. What is deadlock?
6. What is stream? How you classify them?
7. What do you mean by Generic?
8. What is collection? Write the type of collection?
9. Difference between Comparable and Comparator Interface?
10. What is File?
11. What is stream, input stream, and output stream?
12. What is buffer, buffer reader and writer?
13. What is List, Stack, Set? Difference between list and set in Java.
14. What is AVL Tree?
15. What is merge sort, bubble sort and bucket sort?
16. What is an event handler?
17. What is Adapter class?
18. What is Stream? How you classify them?
19. What is Serialization & Deserialization?
20. Write the Lifecycle method of a thread?
21. What do you mean by MVC?
22. What are the type of events?
23. What is collection? Write the type of collection.
24. What are the types of Events?
25. What are the differences between Swing and AWT?
26. What is different between JFrame and JWindow?