- Explain oops concepts by giving real time example?
- 2. Explain class and instance by giving real time example?
- 3. What is the neee of getter and setter method?
- 4. What is the difference between association and inheritance?
- 5. What do you know about super in java?
- 6. Why Java do not support multiple inheritance?
- 7. Which are the rules of method overriding?
- 8. What is the difference between overloading and overriding?
- 9. Which methods are not allowed to override in sub class?
- 10. What is dynamic method dispatch?
- 11. What is upcasting? What is the advantage of it?
- 12. What is downcasting? What is the need of it?
- 13. What do you know about instanceof operator
- 14. What is the difference between operator== and equals method?
- 15. What is abstract class? Why we can not instantiate it?
- 16. What do you know about final method and final class?
- 17. What do you know about polymorphism? How

- can we achieve it?
- 18. Explain explain class hierarchy?
- 19. What is the difference between error and exception?
- 20. What is the difference between checked and uncheked exception?
- 21. What is the difference between throw and throws?
- 22. What do you know about finally block?
- 23. What do you know about try with resource?
- 24. In which case, JVM do not execute finally block?
- 25. What do you mean by exception propagation?
- 26. What is exception Channing?
- 27. What is the need of user defined exception?
- 28. How can we pass argument to the method by refrence?