Java FAQ’s:

1. Can you tell me what are the OOPS futures

2What is class

1. What is an object
2. What is Inheritance
3. What are the different types of Inheritance
4. Explain me about all types of inheritance
5. Can we implement multiple inheritance in Java
6. What is Encapsulationw
7. What is Polymorphism
8. What is Compile Time Polymorphism and how do we achieve
9. Why do we call it as compile time polymorphism
10. What is MethodOverLoading
11. Can we overload main method
12. If we have more than one main in my class which one it will execute first
13. What is static keyword and where we can use it
14. What is static variable
15. What is static method
16. What is static block
17. What is this keyword
18. What is exception handling
19. What is the super class for Exception
20. Can I have multiple catch block
21. If you have multiple catch blocks which one it will execute
22. What is different between catch and finally
23. Different between Throw and Throws
24. What are the access modifiers we have in Java
25. Can you explain me scope of access modifiers
26. Explain me about collections
27. Explain me different between Array and ArralyList
28. Different between Final, Finally & Finalize
29. What is Abstract class
30. What is interface
31. Different between Abstract class and Interface
32. What is constructor and why do we use them
33. What are the different types of constructors
34. What is a difference functions and constructors
35. What is package and why do we use them