1. Extend **non generic** Java class **without** implementing any interfaces in JS/TS
   1. Override some of its method
   2. Override all supported methods
   3. Don’t override any methods
   4. Implement some of its abstract methods
   5. Implement all supported abstract methods
   6. Don’t implement any abstract methods
2. Extend **generic** Java class **without** implementing any interfaces in JS/TS
   1. Override some of its method
   2. Override all supported methods
   3. Don’t override any methods
   4. Implement some of its abstract methods
   5. Implement all supported abstract methods
   6. Don’t implement any abstract methods
3. Extend non generic Java class that extends at least one other **non generic** class, **without** implementing any interfaces in JS/TS
   1. Override some of its method
   2. Override all supported methods
   3. Don’t override any methods
   4. Implement some of its abstract methods
   5. Implement all supported abstract methods
   6. Don’t implement any abstract methods
4. Extend generic Java class that extends at least one other **non generic** class, **without** implementing any interfaces in JS/TS
   1. Override some of its method
   2. Override all supported methods
   3. Don’t override any methods
   4. Implement some of its abstract methods
   5. Implement all supported abstract methods
   6. Don’t implement any abstract methods
5. Extend non generic Java class that extends at least one other **generic** class, **without** implementing any interfaces in JS/TS
   1. Override some of its method
   2. Override all supported methods
   3. Don’t override any methods
   4. Implement some of its abstract methods
   5. Implement all supported abstract methods
   6. Don’t implement any abstract methods
6. Extend generic Java class that extends at least one other **generic** class, **without** implementing any interfaces in JS/TS
   1. Override some of its method
   2. Override all supported methods
   3. Don’t override any methods
   4. Implement some of its abstract methods
   5. Implement all supported abstract methods
   6. Don’t implement any abstract methods
7. Extend **only non generic** Java classwith **non generic** interfaces in JS/TS
   1. I Override some of its method
   2. Override all supported methods
   3. Don’t override any methods
   4. Implement some of its abstract methods
   5. Implement all supported abstract methods
   6. Don’t implement any abstract methods
8. Implement **only non generic** interfaces in JS/TS for **generic** Java class
   1. I Override some of its method
   2. Override all supported methods
   3. Don’t override any methods
   4. Implement some of its abstract methods
   5. Implement all supported abstract methods
   6. Don’t implement any abstract methods
9. Implement **only generic** interfaces in JS/TS for **non generic** Java class
   1. I Override some of its method
   2. Override all supported methods
   3. Don’t override any methods
   4. Implement some of its abstract methods
   5. Implement all supported abstract methods
   6. Don’t implement any abstract methods
10. Implement **only generic** interfaces in JS/TS for **generic** Java class
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
11. Implement **only non generic** Java classin JS/TS with **non generic** interfaces
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
12. Implement **only non generic** Java classin JS/TS with **generic** interfaces
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
13. Implement **only generic** Java classin JS/TS with **non generic** interfaces
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
14. Implement **only generic** Java classin JS/TS with **generic** interfaces
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
15. Implement **non generic** Java classand extend **non generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
16. Implement **non generic** Java classand extend **generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
17. Implement **generic** Java classand extend **non generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
18. Implement **generic** Java classand extend **generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
19. Implement **only non generic** Java class that extends at least one other **non generic** classwith **non generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
20. Implement **only non generic** Java class that extends at least one other **non generic** classwith **generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
21. Implement **only non generic** Java class that extends at least one other **generic** classwith **non generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
22. Implement **only non generic** Java class that extends at least one other **generic** classwith **generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
23. Implement **only generic** Java class that extends at least one other **non generic** classwith **non generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
24. Implement **only generic** Java class that extends at least one other **non generic** classwith **generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
25. Implement **only generic** Java class that extends at least one other **generic** classwith **non generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
26. Implement **only generic** Java class that extends at least one other **generic** classwith **generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
27. Extend **only non generic** interfaces for **non generic** Java class that extends at least one other **non generic** class in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
28. Extend **only non generic** interfaces for **non generic** Java class that extends at least one other **generic** class in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
29. Extend **only non generic** interfaces for **generic** Java class that extends at least one other **non generic** class in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
30. Extend **only non generic** interfaces for **generic** Java class that extends at least one other **generic** class in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
31. Extend **only generic** interfaces for **non generic** Java class that extends at least one other **non generic** class in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
32. Extend **only generic** interfaces for **non generic** Java class that extends at least one other **generic** class in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
33. Extend **only generic** interfaces for **generic** Java class that extends at least one other **non generic** class in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
34. Extend **only generic** interfaces for **generic** Java class that extends at least one other **generic** class in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
35. Implement **non generic** Java class that extends at least one other **non generic** classand extend **non generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
36. Implement **non generic** Java class that extends at least one other **non generic** classand extend **generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
37. Implement **non generic** Java class that extends at least one other **generic** classand extend **non generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
38. Implement **non generic** Java class that extends at least one other **generic** classand extend **generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
39. Implement **generic** Java class that extends at least one other **non generic** classand extend **non generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
40. Implement **generic** Java class that extends at least one other **non generic** classand extend **generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
41. Implement **generic** Java class that extends at least one other **generic** classand extend **non generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods
42. Implement **generic** Java class that extends at least one other **generic** classand extend **generic** interfaces in JS/TS
    1. I Override some of its method
    2. Override all supported methods
    3. Don’t override any methods
    4. Implement some of its abstract methods
    5. Implement all supported abstract methods
    6. Don’t implement any abstract methods

// Build a JAR and put it in app/App\_Resources/Android/libs