Most Asked Interview Questions: Polymorphism in Java

#	Difficulty Level	Interview Question
1	Moderate	How does method overriding work in Java? Provide an example.
2	Moderate	What is polymorphism? Can you give an example based on the assignment?
3	Moderate	What is the @Override annotation and why is it important?
4	Easy	How can you achieve polymorphism in Java?
5	Easy	What is static and dynamic polymorphism?
6	Moderate	How does polymorphism apply to Selenium WebDriver?
7	Difficult	What are the potential issues to watch out for when overloading methods?
8	Moderate	Is it possible to overload methods based on the order of parameters?
9	Moderate	How does the Java compiler determine which overloaded method to call?
10	Moderate	Explain the use of @Override when implementing WebDriver methods in Selenium testing.
11	Moderate	What is the significance of the toString() method in Java, and how can it be overridden?
12	Moderate	Can you override a static method in Java? Why or why not?
13	Moderate	Can you explain the use of polymorphism in Selenium WebDriver when dealing with different browser drivers?
14	Difficult	Can you overload methods based on their return types in Java?
15	Moderate	What are the criteria for method overloading in Java?
16	Moderate	What happens if two overloaded methods have the same parameter types but differ only in return types?

Refer EdTech Platform for the detailed answers for each.