THE MODULE 3 CHECKLIST

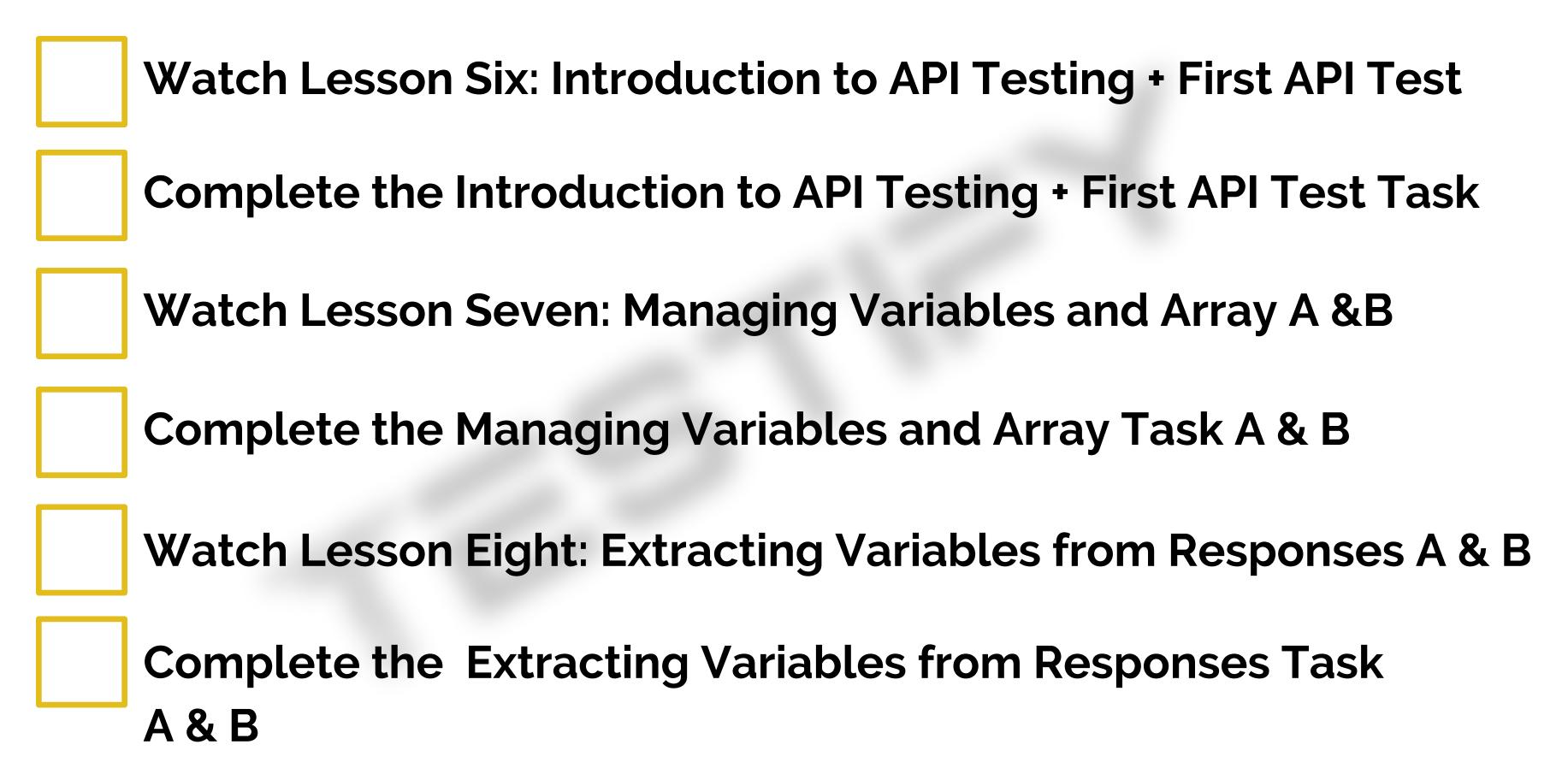


	Read the Introductory Note
	Download the Checklist
	Watch Lesson One: Introduction to Test Automation
	Complete the Introduction to Test Automation Task
	Watch Lesson Two: Test Automation Process
	Complete the Test Automation Process Task



	Watch Lesson Three: Manual vs Automation Testing
	Complete the Manual vs Automation Testing Task
	Watch Lesson Four: Version Control System (VCS) and Git
	Complete the Version Control System (VCS) and Git Task
	Watch Lesson Five: Getting Started with Github
	Complete the Getting Started with Github Task





Watch Lesson Nine: Collection Runner Complete the Collection Runner Task Watch Lesson Ten: Postman Monitoring Complete the Postman Monitoring Task Watch Lesson Eleven: Newman Test for API automation Complete the Newman Test for API automation Task



Watch Lesson Twelve: Newman Htmlextra Report
Complete the Newman Htmlextra Report Task
Watch Lesson Thirteen: UI automation using Selenium IDE (A-C)
Complete the UI automation using Selenium IDE (A-C) Task
Watch Lesson Fourteen: Introduction to Java, and Install IntelliJ
Complete the Introduction to Java, and Install IntelliJ Task



Watch Lesson Fifteen: Data Types
Complete the Data Types Task
Watch Lesson Sixteen: Strings and Concatenation
Complete the Strings and Concatenation Task
Watch Lesson Seventeen: Basic arithmetic operations
Complete the Basic arithmetic operations Task



Watch Lesson Eighteen: Conditional, Relational, and Logical Statement
Complete the Conditional, Relational, and Logical Statement Ta
Watch Lesson Nineteen: String Operations
Complete the String Operations Task
Watch Lesson Twenty: Java Arrays
Complete the Java Arrays Task



Watch Lesson Twenty-One: Java Scanner Class Complete the Java Scanner Class Task Watch Lesson Twenty-Two: Java Loops A & B Complete the Java Loops A & B Task Watch Lesson Twenty-Three: Java Methods Complete the Java Methods Task



Watch Lesson Twenty-Four: Introduction to OOP
Complete the Introduction to OOP Task
Watch Lesson Twenty-Five: Acces modifiers
Complete the Acces modifiers Task
Watch Lesson Twenty-Six: Java Constructors
Complete the Java Constructors Task



	Watch Lesson Twenty-Seven: Encapsulation (getters and setters)
30 LLC 3/	
	Complete the Encapsulation (getters & setters) Task
	Watch Lesson Twenty-Eight: Inheritance in Java
	Complete the Inheritance in Java Task
	Watch Lesson Twenty-Nine: Polymorphism: Method
	Overloading and Overriding.
	Complete the Polymorphism Task

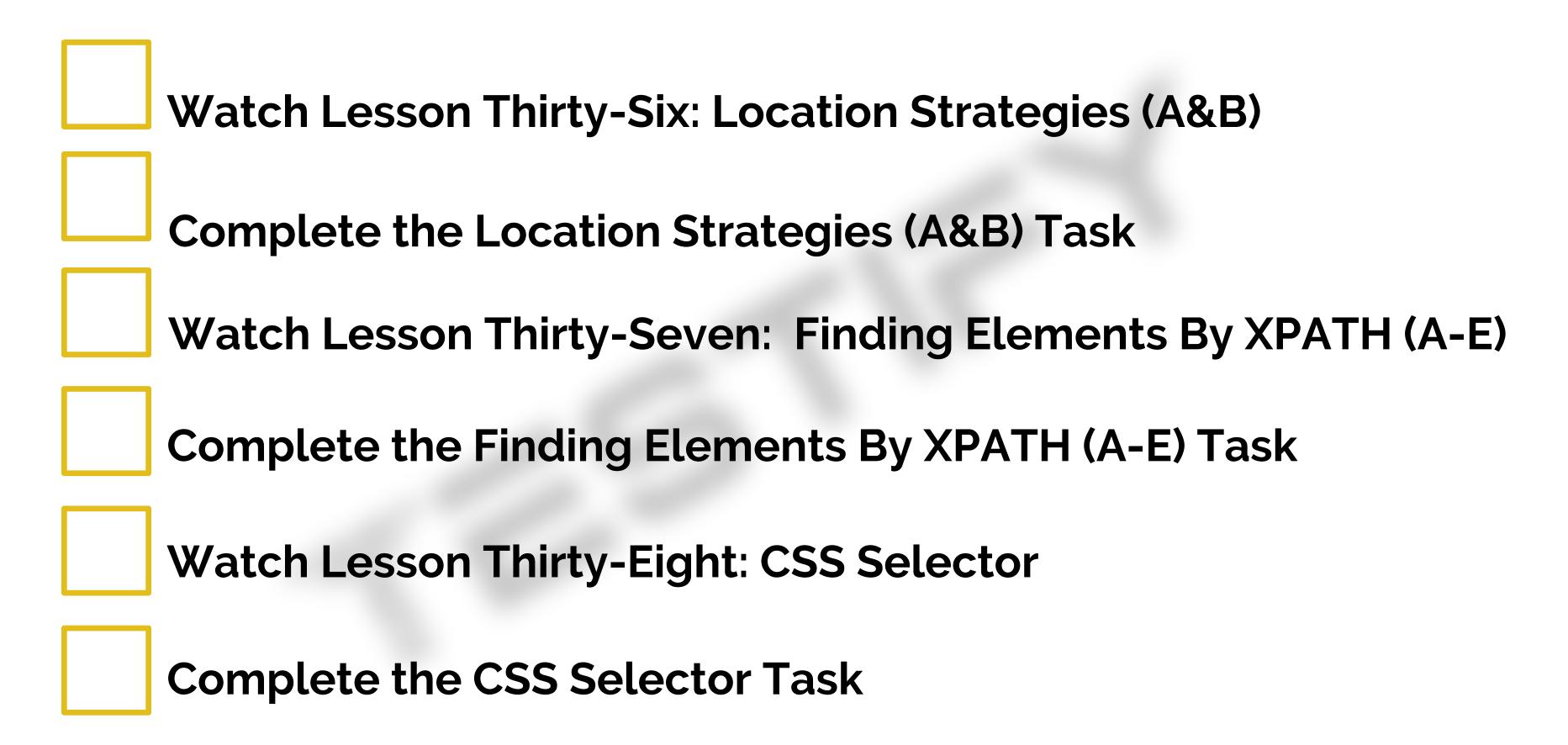
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	Watch Lesson Thirty: Abstract Classes and Interference A & B
	Complete the Abstract Classes and Interference A & B Task
	Watch Lesson Thirty-One: Exception Handling In Java
	Complete the Errors and Exception Handling In Java Task
	Watch Lesson Thirty-Two: Keywords in Java
	Complete the Some Keywords in Java Task



	Watch Lesson Thirty-Three: Selenium WebDriver with Java
	Complete the Selenium WebDriver with Java Task
	Watch Lesson Thirty-Four: Introduction to Maven
	Complete the Introduction to Maven Task
	Watch Lesson Thirty-Five: Inspecting Elements On The Browse
	Complete theinspecting Elements On The Browser Task

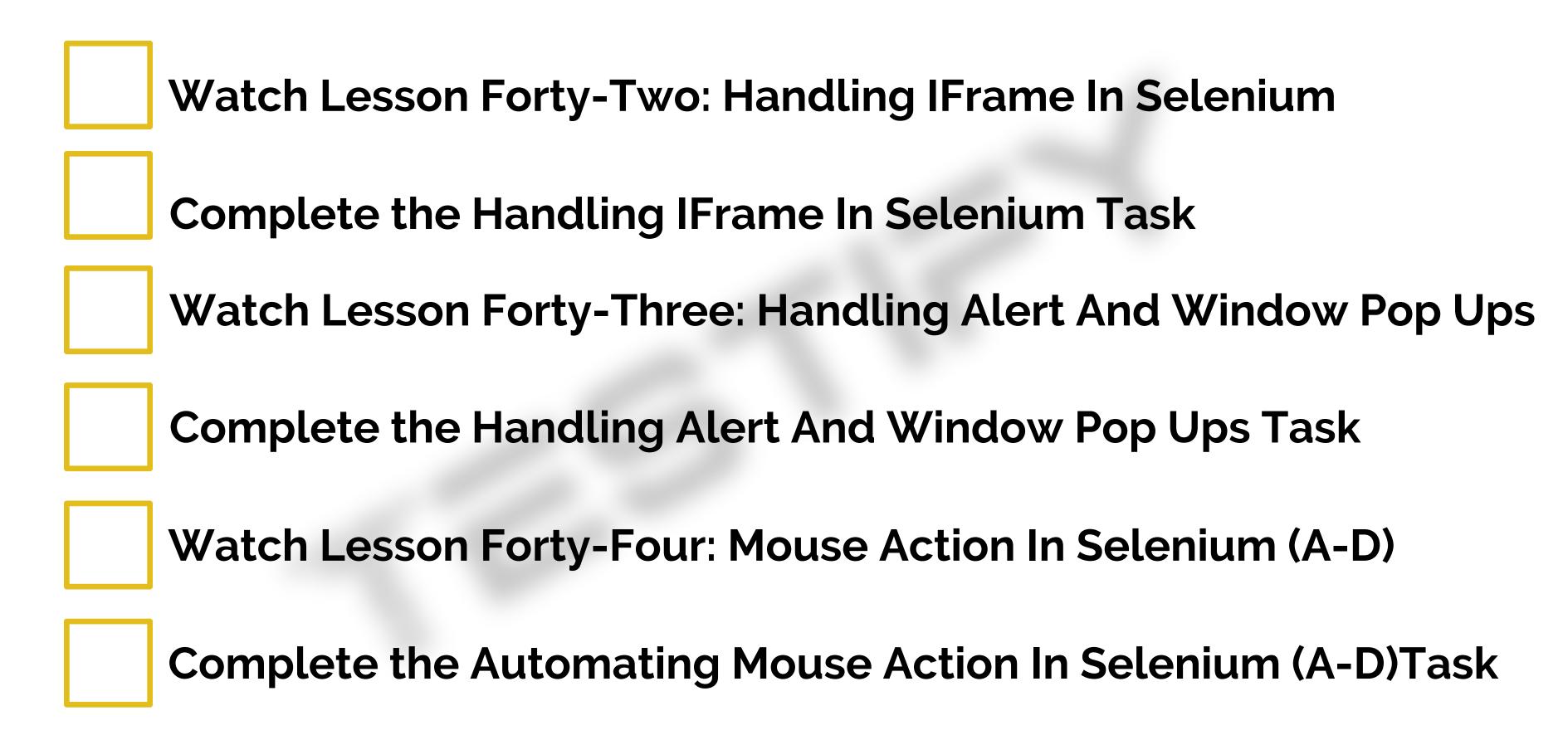






	Watch Lesson Thirty-Nine: Get Element Details
	Complete the Get Element Details Task
	Watch Lesson Forty: Verifying Element State
	Complete the Verifying Element State Task
	Watch Lesson Forty-One: Browser Navigations
	Complete the Browser Navigations Task







Watch Lesson Forty-Five: Selecting From List Of Values
Complete the Selecting From List Of Values Task
Watch Lesson Forty-Six: Test Synchronization
Complete the Test Synchronization Task
Watch Lesson Forty-Seven: Using TESTNG Framework
Complete the Using TESTNG Framework Task

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Watch Lesson Forty-Eight: TestNg Assert
Complete the TestNg Assert Task
Watch Lesson Forty-Nine: Running Suite from XML
Complete the Running Suite from XML Task
Watch Lesson Fifty: Running our Test Suite from Command Line
Complete the Running our Test Suite from Command Line Task



	Watch Lesson Fifty-One: Introduction to Page Object Model
	Complete the Introduction to Page Object Model Task
	Complete the Project Two: Web Test Automation Using Seleniun Webdriver With Java
	Unlock Module 4

