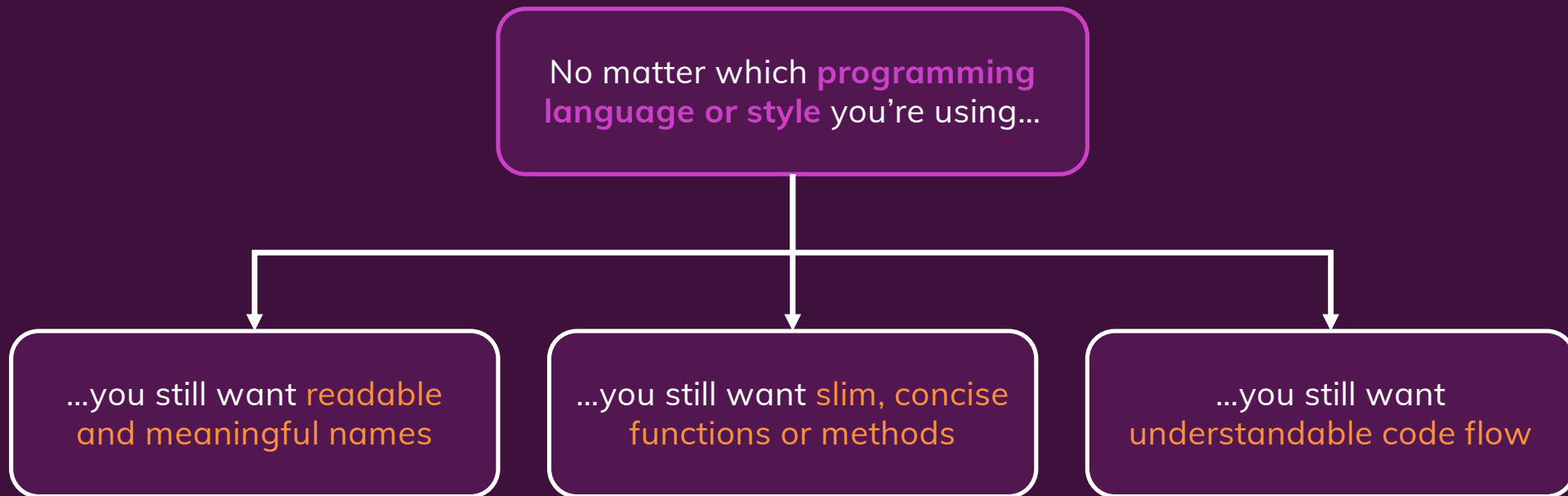


**Don't forget:**  
**Clean Code**

**==**

**Readable and  
Understandable Code**

# The Core Principles & Rules Always Apply!



# Functional vs OOP vs Procedural

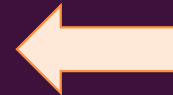
This course doesn't focus on a specific paradigm



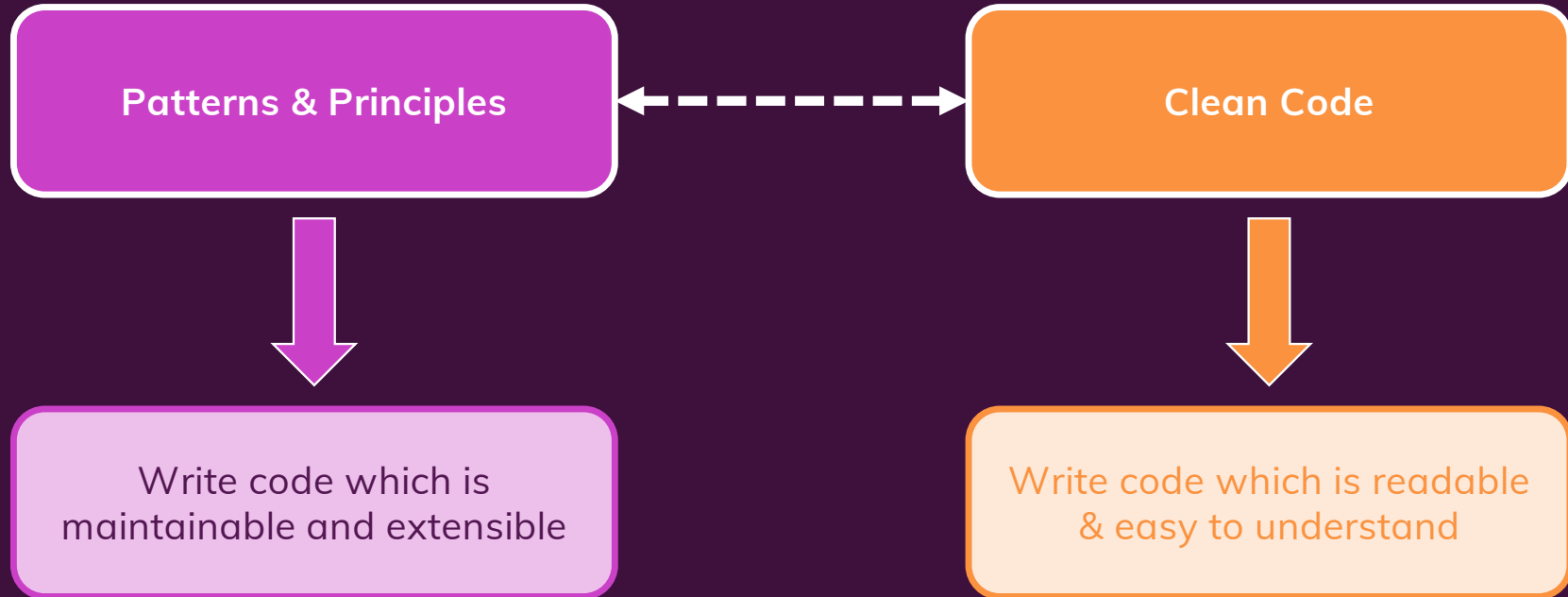
Paradigm-specific rules, conventions, patterns and guides should also be considered



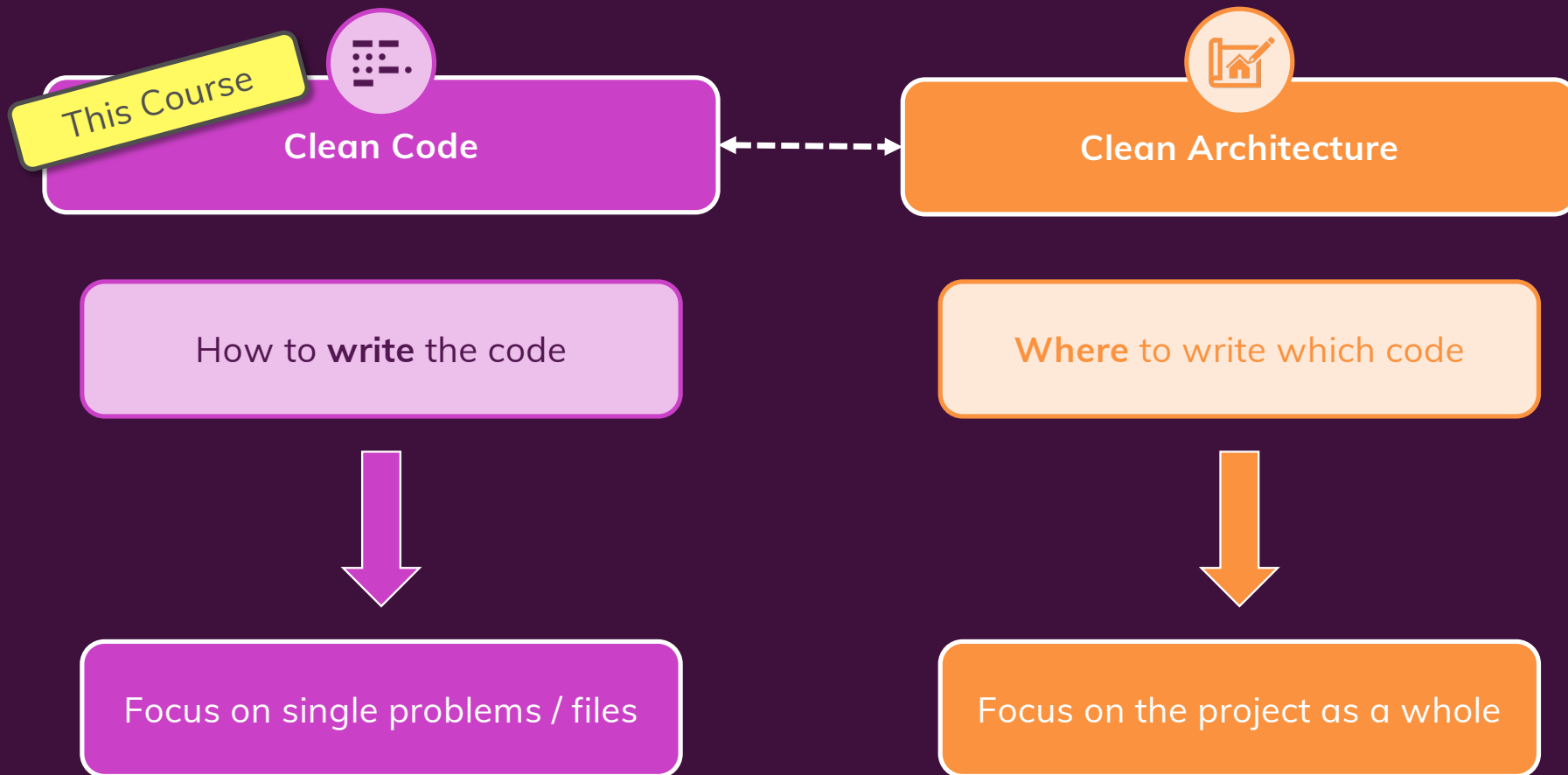
The rules, concepts, ideas and patterns shown in this course apply in general!



# Clean Code and Patterns & Principles



# Clean Code vs Clean Architecture




# Testing and TDD

This course did not focus on testing or test-driven development




Testing helps with writing clean code (see “Functions” section) but is not strictly required

Having working tests could be considered a part of code being clean  
(because tests express how the code should be used and what the desired goal is)



Consider diving deeper into testing and TDD as an addition to applying the rules and ideas conveyed in this course



# Thank You!