

From your book, **starting at page 163**:

**Multiple Choice:** solve questions 1, 3, 5, 7, 9, 11, 13, 15

**True False:** solve questions 1, 3, 5

**Short Answer:** solve questions 1, 3, 5, 7

**Algorithm Workbench:** solve questions 1, 2, 4, 7, 10

**Debugging Exercises:** solve problems 1, 2, 3

**Programming exercises:** Write the **pseudo code** and draw the **flowchart** and **Tree diagram** that will solve problem 11 (**Time Calculator**), and then write the **Java code** that reflects your design (your code, flowchart and pseudocode must match)

Copy your code and paste it in the same document where you have the answers to the previous problem, don't forget to add **comments, indent your code correctly, annotate and prompt. Add multiple outputs for different sample runs**