

CSULB  
CECS100

Hmw3

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Algorithm Workbench Problems

11, 12

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Multiple choice:

4, 5, 6, 7, 8, 9, 10, 11, 12

True or False

1, 2, 3, 4, 5

Short Answers

5, 6

Algorithm Bench

1, 2, 3, 4, 5, 6, 7

Programming assignment

Draw the flowchart and the tree diagram to solve the following problem:

Write a Python code that asks the user for a number in the range of 1 through 7. The program should display the corresponding day of the week, where 1 = Monday, 2 = Tuesday, 3 = Wednesday, 4 = Thursday, 5 = Friday, 6 = Saturday, and 7 = Sunday. The program should display an error message if the user enters a number that is outside the range of 1 through 7.

Your code should be documented well (add comments)

Copy your code, and a sample of multiple outputs (runs) -one of them should be a error- and paste in the same word document. Upload by the due date/time

Expect to demonstrate in the lab meeting that comes after the due date.

Please start early on your code, so if you need help I will be able to help you.