

CS2303 Quiz 5

sequence diagrams

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Name:
WPI email:

Total out of 2.5 points:

1. (0.357 points) What is a sequence diagram? Give an example.
2. (0.357 points) What is a sequence diagram for?
3. (0.357 points) Is it necessary to develop code in the order shown in the sequence diagram? Explain.
4. (0.357 points) At what phase of the traditional waterfall development, “ 1. Requirements Analysis, 2. Design, 3. Implementation and 4. Test” would creation of a sequence diagram occur? Explain.
5. (0.357 points) What is the relationship between a function in code, and a message in a sequence diagram?
6. (0.357 points) Does the sequence diagram help us know when we are finished developing a program? Explain.
7. (0.357 points) Is a sequence diagram at higher level of abstraction than code?