

# Exam Format

*This is what you can expect the format of the exam to be like. There will be nine questions and this document tells you exactly the topics of each question so that you can prepare accordingly.*

1. Operators related to Classes and Pointers (short response)
2. Array Pointer and String operations (coding):
3. Dynamic Arrays (short response and coding)
4. General Multiple Choice (similar to classwork)
5. Access Specifiers (short response)
6. Classes (short response)
7. Basic recursion (coding)
8. 2D Arrays and Vector operations (coding)
9. OOP (coding):
  - a. Classes
  - b. Objects
  - c. Inheritance

**Note:** *You should review all homework, labs, quizzes, classwork, and projects to fully prepare for the exam. The topics mentioned here are not the only things you should review if you want to get a good grade. Review anything that you are not sure about from slides on the course webpage.*