Allocating Memory

CS 124 – Intro to Software Development

Macbeth – Lesson 11.1

Agenda

- Opening Prayer
- Scripture
- Dynamic Allocation
- Sudoku Project
- Looking Ahead

Scripture

<u>D&C 6:33</u>

Fear not to do good, my sons, for whatsoever ye sow, that shall ye also reap; therefore, if ye sow good ye shall also reap good for your reward.

Sudoku Schedule

- Monday, Nov 27 – Design document due in class
- Saturday, Dec 2 – First delivery of Sudoku is due (project 12)
- Saturday, Dec 9 – Final delivery of Sudoku is due (project 13) – no late submissions accepted.

- Sudoku Extra Credit – Make a copy of your final Sudoku project and implement additional functionality. This is a separate submission which is due no later than Dec 9th. See I-Learn Week 13 for more details.

- Sudoku Solver – Update your code to automatically solve a Sudoku puzzle. If you demonstrate it to me in my office no later than Dec 11th, then you do not need to take the final exam. There is no testbed for the solver. See I-Learn Week 13 for more details.

Looking Forward

- No Class Wednesday and Friday
- Monday - Sudoku Design due the Monday <u>after</u> Thanksgiving in class