

# Files & Functions (2)

CS 241 – Survey of OOP & Data Structures

Macbeth – Week 2



# CS 241 Group Assignments

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<u>Group 1</u> Bit Kim Kevin Gingles Greg Schneider	<u>Group 2</u> Cody Jorgensen Joshua Eckery Dallin Webb	<u>Group 3</u> Matt Hirschi Mckay Visser Richard Udonsa	<u>Group 4</u> Nathaniel Grimmett Shalom Sims Ben Smith	<u>Group 5</u> Jim Greene Cody Thiery Philip Roach
<u>Group 6</u> Makayla Torsak Algirmaa Ganbold Gustavo Correa	<u>Group 7</u> Daniel Forbush Camilla Scott Maxwell Bakes	<u>Group 8</u> James Flinn Keaton Sant Austin Rieger	<u>Group 9</u> Jared Evans Emily Nelson TingYao Lee	<u>Group 10</u> McKay Davis Nolan Meacham Aaron Mears
<u>Group 11</u> Alex Campbell Cody Lillywhite Isaac Hess	<u>Group 12</u> Thomas Pickering Rende Cai Richard Hawkins	<u>Group 13</u> Jacob Adams Diego Labriola Shawn Grandy		

# Agenda

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- Invite the Spirit
- Explore Assignment #2
- Preparation
- Team Activity #2

# Invite the Spirit

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## Mosiah 29:20

"But behold, he did deliver them because they did humble themselves before him; and because they cried mightily unto him he did deliver them out of bondage; and thus doth the Lord work with his power in all cases among the children of men, extending the arm of mercy towards them that put their trust in him."

# Assignment 2 Requirements

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- Pass Test Bed
  - Program prompts for a filename.
  - Program correctly displays the highest rate.
  - Program correctly displays the lowest rate.
  - Program correctly displays the average rate.
  - Program correctly displays the company, state, and zip for the highest and lowest rate.
- Every function has a detailed comment block and complex code is also commented.
- Must have at least 4 functions (excluding main) and must correctly read the file including the use of the split command.

# Preparation

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- Submit Checkpoint 2B
- Submit Team Activity Quiz
- Complete Data Structure Reading and Quiz
- Start Work on Assignment 2