Midterm 1 Preparation Checklist for STAT 445/645 Intro to Statistical Computing

AG Schissler

I recommend studying for Midterm 1 by during the following.

Checklist

\square 1. Lab review	
	Reviewed Lab 01 and made notes.
	Reviewed Lab 02 and made notes.
	Reviewed Lab 03 and made notes.
□ 2. Lecture review	
	Reviewed lesson1 intro and made notes.
	Reviewed lesson2 data structures and made notes.
	Reviewed lesson3 flow and made notes.
	Reviewed lesson4 lab01 and made notes.
	Reviewed lesson5 functions iteration and made notes.
	Reviewed functions and made notes.
	Reviewed lesson8 ttests text parallel and made notes.
	Reviewed lesson10 midterm1 review and made notes.
□ 3. DataCamp review	
	Reviewed DataCamp Intro to R and made notes.
	Reviewed DataCamp Intermediate R and made notes.
	Reviewed DataCamp Writing functions in R and made notes.
	Reviewed DataCamp Writing efficient R code and made notes.
	Reviewed DataCamp Intermediate R - Practice and made notes.
□ 4. Support	
	Googled any questions that I have.
	Asked classmates any questions that I have.
	Asked the instructor any questions that I have.
\square 5.	1-page notes preparation
	Summarized my notes on 1 8.5 in x 11 in paper (front and back)
	Reviewed my paper so that I know where everything is.
□ 6.	Prep for test
	Got a good night's sleep before the test.
	Bring calculator, pencils, blue or black pen, and scratch paper.
	Bring a silent timer monitor time without distraction during the test.
□ 7. During the test	
	Review the entire test and ask the instructor if unclear on anything.
	Set a timer to give yourself a 15 or 20 minute warning w/o watching the clock.
	Work at a steady, relaxed pace.
	Answer every question - leave nothing blank.
	Remember that questions may have more than 1 correct answer!