

Notice about Final Exam

Introductory Statistics B (GE123)

Note:

- (1) Bring your student ID card, a calculator (which can find square roots), a (wooden or mechanical) pencil, an eraser and a watch.
- (2) You will be asked to turn off your mobile phone/device (inclu. PHS, iPod), so they cannot be used as either a calculator or a watch.
- (3) You may also bring a (paper-based or electronic) dictionary and one HANDWRITTEN sheet (copy of handwritten sheet is NOT allowed) of A4 paper with formulae, etc. You may use the both sides of the sheet.
- (4) A copy of the necessary tables in the Appendix of the textbook will be attached to the question sheet.
- (5) One sheet of scratch paper is attached to the question sheet.
- (6) Exam will be 60 minutes long.
- (7) You should take your preassigned seat.
- (8) Exam will cover the sections below.

chapter	Sections
4	4.3 (except "The Normal Moment Generating Function")
5	5.1, 5.2
6	6.1, 6.2, 6.3 (except "Moment Generating Functions for Linear Combinations")
7	7.1, 7.2 (except "The Method of Moments")
8	8.1, 8.2
9	9.1, 9.2(except "Case III: A Normal Population Distribution with unknown σ "), 9.4 (except " <i>P</i> -values for <i>t</i> tests")

Date: Monday July 23, 6th period (18:15-19:45)

Place:

Classroom	Class (Instructor)
<u>03-404</u>	HAYAKAWA, OGATA