CS1231 Exam info

A. Format: Same as sem 2 exams in the previous years. In question A, you only need to write down the answers without showing the working. All numerical answers must be simplify to an integer.

B. 1 A4 helpsheet, 2 sides, allowed.

C. Can use pencil.

D. Calculators (non programmable) are allowed and are certainly needed.

   MAKE SURE YOU HAVE ONE.

E. If the space provided for answer is not sufficient, you may continue on any blank page. You need to indicate the continuation.

F. **Write down your matric number before you begin to answer the questions. This is your responsibility.**

G. Scope: We will test Chapter 3,4,5,6,7. The following are **not tested**.

   1. ch 1, 2

   2. ch 3: Pseudorandom numbers. SIEVE OF ERATOSTHENES.

   3. ch 4. Lame's theorem

   4. ch 5. no exclusion

   5. ch 6. directed graphs. Bipartite graphs.

   6. ch 7. No exclusion

   7. You'll not be asked to reproduce proofs of theorems.