Week 8 Tutorial

Preparation
Before this tutorial you are expected to have read Topic 2 Chapter 2 of the book (pages 257-292).

Aim
The aim of this tutorial is to give you some experience with self and peer assessment, and to give you some understanding of how programs are executed on computers.

Self and Peer Assessment
Each person in the group should prepare for this by reading over tutorial 12, then listing for each group member (including yourself) what mark you believe they should receive, and why they should receive that mark. Include their strengths and weaknesses.

Questions
- Questions 1, 2, 3 on page 260 (Topic 2, Chapter 2)
- Questions 1-10 on pages 277-278 (Topic 2, Chapter 2)
- Questions 2, 3 on page 283 (Topic 2, Chapter 2)
- Question 3 on page 285 (Topic 2, Chapter 2)

Outcome
Fill in the tutorial summary sheet as best you can, including the group’s assessment of how well each person has worked in the group.
Hand in to your tutor an outcome sheet with the self and peer assessment marks agreed to by the group for each person.

Reflection
Why is computer programming considered very error prone? Is all that detail strictly necessary?
Tutorial 8 Summary Sheet

Summary of outcomes:

Questions solved:

Questions attempted but unfinished:

Questions not attempted:

Points to raise with tutor or lecturer:

Peer and self assessment: (see the final tutorial for mark guidelines)

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Other Comments: