

Tutorial for week 3 (Jan 21-25, 2002)

January 22, 2002

The following questions will be considered during the tutorial sessions on Wednesday...

T1Q2: State one way in which an application written for the X-window environment may be different from an application written for a Win32 environment.

T1Q5: Research: Why is java considered more secure for use in a distributed environment than (say) C?

T1Q6: Research: What is the principal use of PHP?

T2Q2: Give one other well-understood GUI action not mentioned in section 2.2.2.

T3Q1: In the code listing on page 30 are a series of library calls to the **libXaw** library. In which call does the program spend the most time?

T3Q2: In this same code listing, draw the relationship between **parent**, **pane_widget**, **quit_widget** and **label_widget**.

If there is time, the tutor will spend some time helping with Assignment #2 - in particular, outlining some of the following:

- User requirements
- Environment
- Functional specifications
- Behavioural specifications
- Testing methodologies
- Screen shots