

Tutorial #4 (for week 7)

(Feb 18, 2003)

15th February 2003

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

- Q1:** Write a minimal Tk application that shows a textfile in a scrollable listbox.
- Q2:** Write a minimal Tk application using the canvas, that shows a bouncing ball, with a scale that varies the speed of the ball.
- Q3:** Research the Tk geometry managers. Briefly describe each one, and outline its use.
- Q4:** Write Tcl code that creates a new Tcl command structure - the **repeat x until y** command.