

A screenshot of a software interface, likely a text editor or IDE, with a blurred background. Overlaid on the interface are several white callout boxes with black borders and black text. Lines connect these boxes to specific UI elements: one to a text area, one to a menu bar, one to a toolbar, and one to a scrollbar. The central part of the screen features a large white box with a black border containing a welcome message and a 'Click to continue' button.

Edit your files. A custom text box
capable of multi line editing.

Does not function perfectly because
of the difficulty of multi-line editing.

Note: This took a lot of work! It's
harder than you think.

Opens demo programs
and user programs

Lexes, Parses and runs the file

Welcome to the Turing in Turing tour

Click to continue.

Fancy Scrollbars

How It Works



Turing in Turing comes with a bunch of example files.

They are ordered by how important I think it is for you to see them.

Some Of the important ones:

- Features Demo -

demos the fancy features that Turing in Turing has.
Including the features that turing does not have.

- Race Demo -

Includes important things like background music,
random numbers and timers.

- Vervoot Major Project -

A meta major project! My major project, running
someone else's major project.

- 3D Sphere -

A non-trivial demo. Found on the compsci.ca forums
and modified by me.

- Reid Example Programs -

Some of the demos that were in the handout folder.