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This program shows how all the letters and digits are represented in Morse code. The Morse code for each letter/digit is stored in code.dat. The program is written in C++ and uses the PD Curses library to control the output to the screen.

The code for each letter/digit can be read by beginning at “Start” and following the tree down to that letter/digit. Each left turn represents a ‘.’ and each right turn represents a ‘-‘.