Dimensions

Various lengths, widths, and other dimensions of widgets can be described in many different units.

35.   **If you set a dimension to an integer, it is assumed to be in pixels.**

36.   **You can specify units by setting a dimension to a string containing a number followed by.**

Character	Description
c	Centimeters
i	Inches
m	Millimeters
p	Printer's points (about 1/72")

Length options:

Tkinter expresses a length as an integer number of pixels. Here is the list of common length options:

37.   borderwidth: **Width of the border which gives a three-dimensional look to the widget.**

38.   highlightthickness: **Width of the highlight rectangle when the widget has focus.**

39.   padX padY: **Extra space the widget requests from its layout manager beyond the minimum the widget needs to display its contents in the x and y directions.**

40.   **selectborderwidth: Width of the three-dimentional border around selected items of the widget.**

41.   wraplength: **Maximum line length for widgets that perform word wrapping.**