42. height: Desired height of the widget; must be

greater than or equal to 1.

43. underline: Index of the character to underline

in the widget's text (0 is the first character, 1

the second one, and so on).

44. width: Desired width of the widget.

45. Colors

Tkinter represents colors with strings. There are two general ways to specify colors in Tkinter:

46. You can use a string specifying the proportion

of red, green and blue in hexadecimal digits. For example, "#fff" is white, "#000000" is black, "#000fff000" is pure green, and "#00ffff"

is pure cyan (green plus blue).

47. You can also use any locally defined standard

color name. The colors "white", "black", "red", "green", "blue", "cyan", "yellow", and

"magenta" will always be available.

Color options

The common color options are:

48. activebackground: Background color for the

widget when the widget is active.

49. activeforeground: Foreground color for the

widget when the widget is active.

50. background: Background color for the widget.

This can also be represented as bg.

51. disabledforeground: Foreground color for the

widget when the widget is disabled.

52. foreground: Foreground color for the widget.

This can also be represented as fg.

53. highlightbackground: Background color of the

highlight region when the widget has focus.

