

<code>delete(startindex [, endindex])</code>	Deletes the menu items ranging from startindex to endindex.
<code>entryconfig(index, options)</code>	Allows you to modify a menu item, which is identified by the index, and change its options.
<code>index(item)</code>	Returns the index number of the given menu item label.
<code>insert_separator (index)</code>	Insert a new separator at the position specified by index.
<code>invoke (index)</code>	Calls the command callback associated with the choice at position index. If a checkbutton, its state is toggled between set and cleared; if a radiobutton, that choice is set.
<code>type (index)</code>	Returns the type of the choice specified by index: either "cascade", "checkbutton", "command", "radiobutton", "separator", or "tearoff".

Example

Try the following example yourself:

```
from Tkinter import *

def donothing():
    filewin = Toplevel(root)
    button = Button(filewin, text="Do nothing button")
    button.pack()

root = Tk()
menubar = Menu(root)
filemenu = Menu(menubar, tearoff=0)
filemenu.add_command(label="New", command=donothing)
```