```python
from tkinter import *

def click(event):
    text = event.widget.cget("text")
    if text == "=":
        try:
            result = str(eval(entry.get()))
            entry.delete(0, END)
            entry.insert(0, result)
        except:
            entry.delete(0, END)
            entry.insert(0, "Error")
    elif text == "C":
        entry.delete(0, END)
    else:
        entry.insert(END, text)

# Main window
root = Tk()
root.title("Simple Calculator")
root.geometry("300x400")

entry = Entry(root, font="Arial 20")
entry.pack(fill=X, ipadx=8, pady=10, padx=10)

# Button labels
buttons = [
    ["7", "8", "9", "/"],
    ["4", "5", "6", "*"],
    ["1", "2", "3", "-"],
    ["C", "0", "=", "+"]
]

# Create buttons
for row in buttons:
    frame = Frame(root)
    frame.pack()
    for label in row:
        btn = Button(frame, text=label, font="Arial 18", padx=20, pady=10)
        btn.pack(side=LEFT, padx=5, pady=5)
        btn.bind("<Button-1>", click)

root.mainloop()
```