```python
import tkinter as tk

from tkinter import messagebox


def add():
    result_label.delete(0,10)
     n1 = int(entry1.get())
     n2 = int(entry2.get())
     addition=n1+n2
     result_label.insert(0,addition)


# Main window

w = tk.Tk()

w.title("Simple Calculator")

w.geometry("300x250")


# Labels & Entries

tk.Label(w, text="Enter Number 1").grid(row=0, column=0, pady=5)

entry1 = tk.Entry(w, bd=4)

entry1.grid(row=0, column=1, pady=5)


tk.Label(w, text="Enter Number 2").grid(row=1, column=0, pady=5)

entry2 = tk.Entry(w, bd=4)

entry2.grid(row=1, column=1, pady=5)


# Result

result_label = tk.Label(w, text="Result:", font=("Arial", 14), fg="blue")

result_label.grid(row=2, column=0, columnspan=2, pady=10)


# Buttons
```

```python
tk.Button(w, text="ADD", width=10, command=add).grid(row=3, column=0, pady=3)

tk.Button(w, text="SUB", width=10, command=sub).grid(row=3, column=1, pady=3)

tk.Button(w, text="MULTIPLY", width=10, command=mul).grid(row=4, column=0, pady=3)

tk.Button(w, text="DIVIDE", width=10, command=div).grid( )


w.mainloop()
```