

Addition User Input:

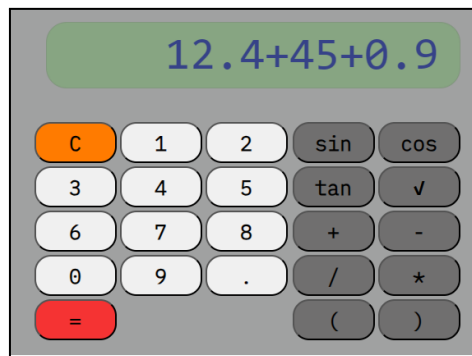


Figure 1: "12.4+45+0.9"

Addition calculator Output:

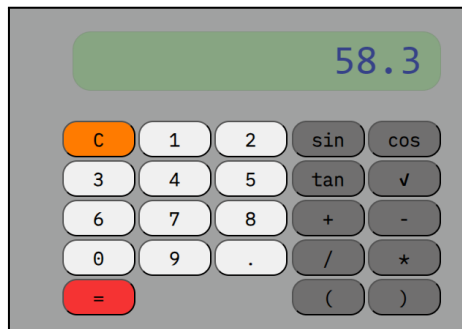


Figure 2: "58.3"

Subtraction User Input:

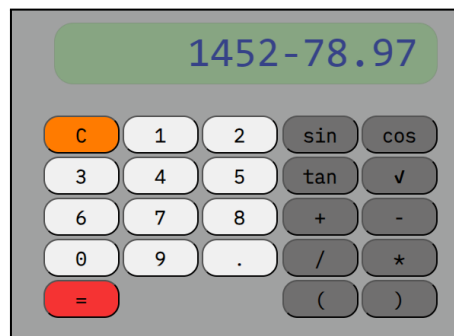


Figure 3: "1452-78.97"

Subtraction calculator Output:

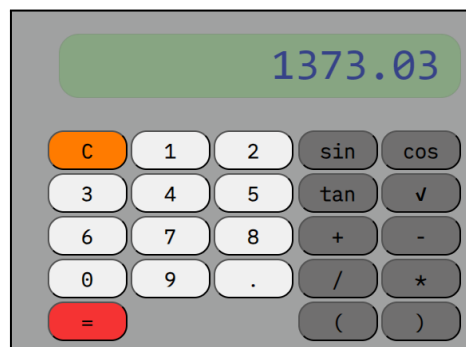


Figure 4: "1373.03"

Multiplication User Input:

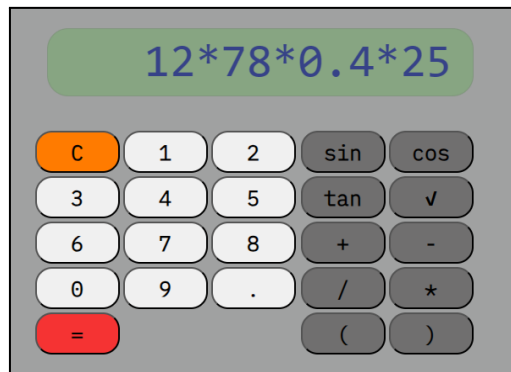


Figure 4: "12*78*0.4*25"

Multiplication calculator Output:

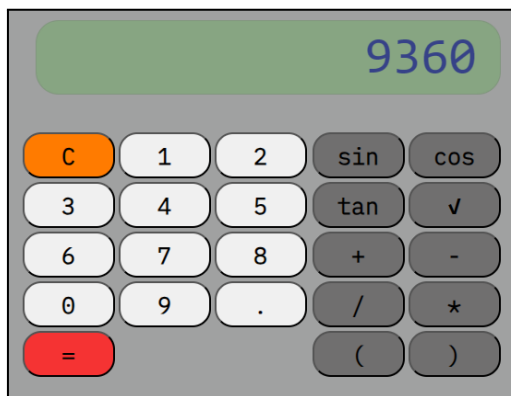


Figure 6: "9360"

Division User Input:

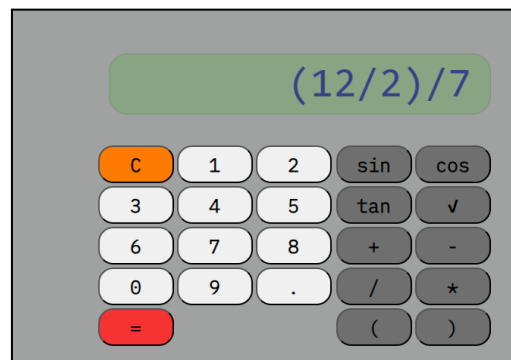


Figure 7: "(12/2)/7"

Division calculator Output:

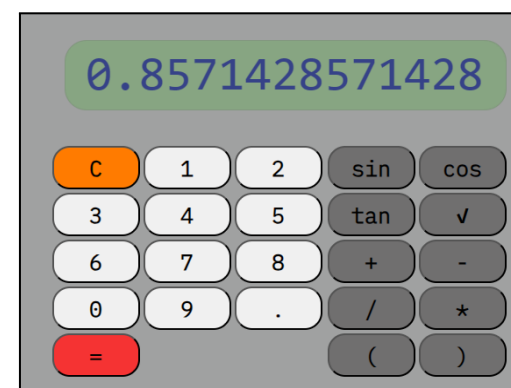


Figure 8: "0.85714..."

Sin User Input:

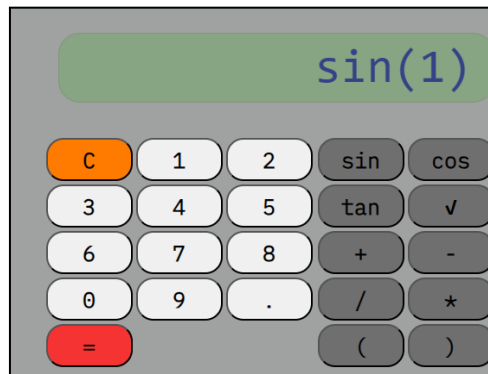


Figure 9: "sin(1)"

Sin calculator Output:

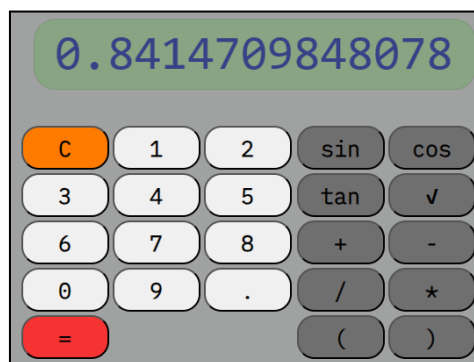


Figure 10: "0.8414..."

Cos User Input:

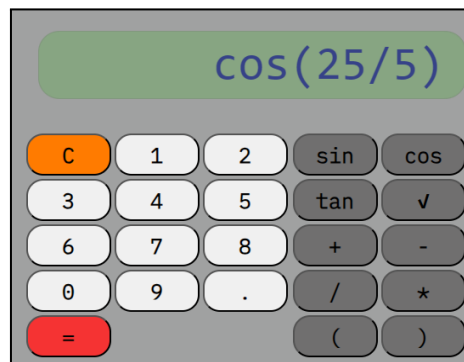


Figure 11: "cos(25/5)"

Cos calculator Output:

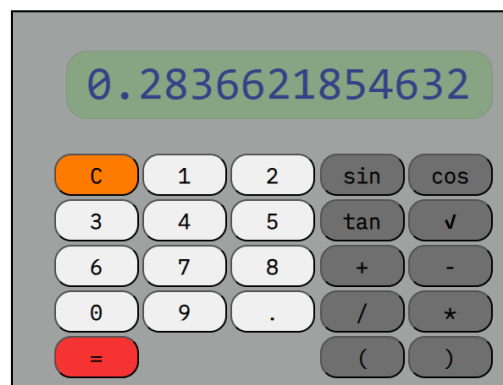


Figure 12: "0.28366..."

Tan User Input:

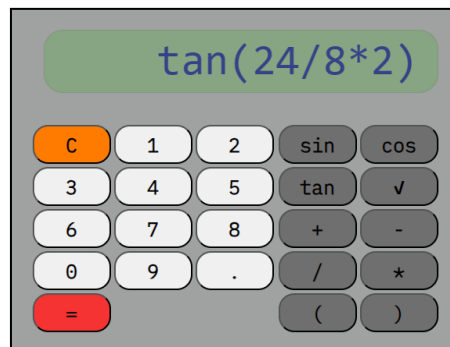


Figure 13: " $\tan(24/8*2)$ "

Tan calculator Output:

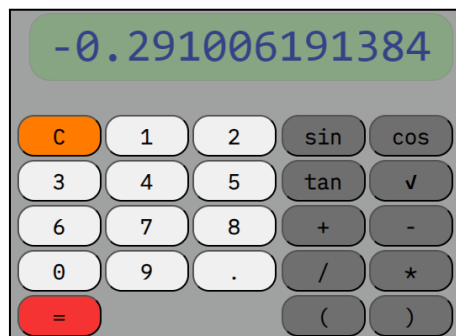


Figure 14: " $-0.2910061\dots$ "

Square root User Input:

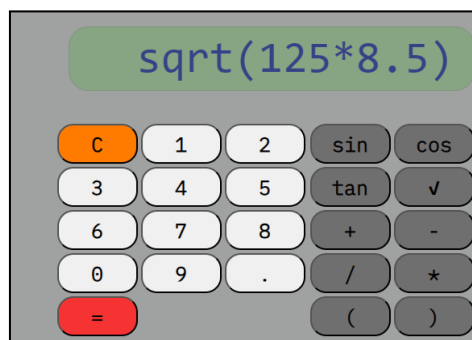


Figure 15: " $\sqrt{125*8.5}$ "

Square root calculator Output:

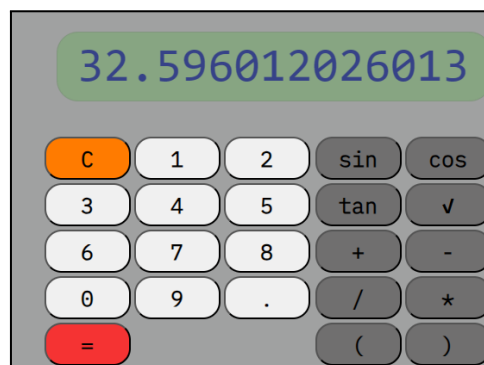


Figure 16: " $32.5960120\dots$ "