import tkinter as tk

from canvas\_widget import CanvasWidget

def main():

root = tk.Tk()

root.title("Offline Math Equation Solver")

root.geometry("400x250")

app = CanvasWidget(master=root)

app.pack(fill="both", expand=True)

root.mainloop()

if \_\_name\_\_ == "\_\_main\_\_":

main()