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import tkinter as tk
from tkinter import filedialog
from reportlab.lib.pagesizes import letter
from reportlab.pdfgen import canvas

# Function to save text file
def save_text_file():
    file_path = filedialog.asksaveasfilename(defaultextension=".txt")
    if file_path:
        with open(file_path, 'w') as file:
            file.write(notes_text.get('1.0', tk.END))

# Function to save PDF file
def save_pdf_file():
    file_path = filedialog.asksaveasfilename(defaultextension=".pdf")
    if file_path:
        pdf = canvas.Canvas(file_path, pagesize=letter)

        # Get the text from the text area
        text_content = notes_text.get('1.0', tk.END).strip()

        # Split the text into lines to ensure proper line breaks
        lines = text_content.split('\n')

        # Set the initial y-coordinate for drawing the text
        y = 750

        # Draw each line of text on the PDF canvas
        for line in lines:
            pdf.drawString(100, y, line)
            # Move to the next line
            y -= 20 # Adjust this value to control the line spacing

        # Save the PDF file
        pdf.save()

```