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```
1  from Tkinter import *
2  from matplotlib.figure import Figure
3  from matplotlib.backends.backend_tkagg import FigureCanvasTkAgg
4
5  class Application(Frame):
6      def __init__(self, master=None):
7          Frame.__init__(self, master)
8          self.plot()
9
10     def plot(self):
11         #wm_title("Graphe Matplotlib dans Tkinter")
12         self.fig = Figure(figsize=(6, 4), dpi=96)
13         self.ax = fig.add_subplot(111)
14         self.ax.plot(range(10), [5, 4, 2, 6, 9, 8, 7, 1, 2, 3])
15         self.graph = FigureCanvasTkAgg(fig, master)
16         self.canvas = graph.get_tk_widget()
17         self.canvas.grid(row=0, column=0)
18
19     root = tk.Tk()
20     app = Application(master=root)
21     app.mainloop()
```

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