

```
import tkinter as tk
```

```
root = tk.Tk()
```

```
def showPage(page):  
    """function to bring the desired window forward"""  
    page.tkraise()
```

```
#create a frame for desired number of 'pages'
```

```
f1 = tk.Frame(root)  
f1.grid(row=0, column=0, sticky='NSEW')  
f2 = tk.Frame(root)  
f2.grid(row=0, column=0, sticky='NSEW')  
f3 = tk.Frame(root)  
f3.grid(row=0, column=0, sticky='NSEW')  
f4 = tk.Frame(root)  
f4.grid(row=0, column=0, sticky='NSEW')
```

```
#label and button for page 1
```

```
#first parameter refers to corresponding frame(window)
```

```
lbl1 = tk.Label(f1, text='This is Page 1')  
lbl1.pack()  
next1 = tk.Button(f1, text='Next', command=lambda:showPage(f2))  
next1.pack()                                #command uses lambda because  
                                            #of parameter
```

```
#label and widgets for frame (page) 2
```

```
lbl2 = tk.Label(f2, text='This is Page 2')  
lbl2.pack()  
next2 = tk.Button(f2, text='Next', command=lambda:showPage(f3))  
next2.pack(side=tk.LEFT)  
prev2 = tk.Button(f2, text='Previous', command=lambda:showPage(f1))  
prev2.pack(side=tk.LEFT)  
home2 = tk.Button(f2, text='Home', command=lambda:showPage(f1))  
home2.pack(side=tk.LEFT)
```

```
#label and widgets for frame (page) 3
```

```
lbl3 = tk.Label(f3, text='This is Page 3')  
lbl3.pack()  
next3 = tk.Button(f3, text='Next', command=lambda:showPage(f4))  
next3.pack(side=tk.LEFT)  
prev3 = tk.Button(f3, text='Previous', command=lambda:showPage(f2))
```

```
prev3.pack(side=tk.LEFT)
home3 = tk.Button(f3, text='Home', command=lambda:showPage(f1))
home3.pack(side=tk.LEFT)

#label and widgets for frame (page) 4
lbl4 = tk.Label(f4, text='This is Page 4')
lbl4.pack()
prev4 = tk.Button(f4, text='Previous', command=lambda:showPage(f3))
prev4.pack(side=tk.LEFT)
home4 = tk.Button(f4, text='Home', command=lambda:showPage(f1))
home4.pack(side=tk.LEFT)

#set the initial page
showPage(f1)

root.mainloop()
```