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In [1]: pip install tk
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Collecting tkNote: you may need to restart the kernel to use updated packages.

Downloading tk-0.1.0-py3-none-any.whl (3.9 kB)
Installing collected packages: tk
Successfully installed tk-0.1.0

```
In [2]: pip install pillow
```

Requirement already satisfied: pillow in c:\users\ajay kumar\anaconda3\lib\site-packages (9.4.0)Note: you may need to restart the kernel to use updated packages.

```
In [3]: pip install pymysql
```

Collecting pymysqlNote: you may need to restart the kernel to use updated packages.

Obtaining dependency information for pymysql from <https://files.pythonhosted.org/packages/e5/30/20467e39523d0cfc2b6227902d3687a16364307260c75e6a1cb4422b0c62/PyMySQL-1.1.0-py3-none-any.whl.metadata>

Downloading PyMySQL-1.1.0-py3-none-any.whl.metadata (4.4 kB)
Downloading PyMySQL-1.1.0-py3-none-any.whl (44 kB)
----- 0.0/44.8 kB ? eta -:--:--
----- 10.2/44.8 kB ? eta -:--:--
----- 30.7/44.8 kB 262.6 kB/s eta 0:00:01
----- 30.7/44.8 kB 262.6 kB/s eta 0:00:01
----- 41.0/44.8 kB 178.6 kB/s eta 0:00:01
----- 44.8/44.8 kB 170.1 kB/s eta 0:00:00

Installing collected packages: pymysql
Successfully installed pymysql-1.1.0

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In [ ]: from tkinter import *  
import calendar
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```
def showCalender():  
    gui = Tk()  
    gui.config(background='grey')  
    gui.title("Calender for the year")  
    gui.geometry("550x600")  
    year = int(year_field.get())  
    gui_content= calendar.calendar(year)  
    calYear = Label(gui, text= gui_content, font= "Consolas 10 bold")  
    calYear.grid(row=5, column=1,padx=20)  
    gui.mainloop()  
  
if __name__=='__main__':  
    new = Tk()  
    new.config(background='grey')  
    new.title("Calender")  
    new.geometry("250x140")  
    cal = Label(new, text="Calender",bg='grey',font=("times", 28, "bold"))  
    year = Label(new, text="Enter year", bg='dark grey')  
    year_field=Entry(new)  
    button = Button(new, text='Show Calender',  
fg='Black',bg='Blue',command=showCalender)  
  
    #putting widgets in position  
    cal.grid(row=1, column=1)  
    year.grid(row=2, column=1)  
    year_field.grid(row=3, column=1)  
    button.grid(row=4, column=1)  
    new.mainloop()
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