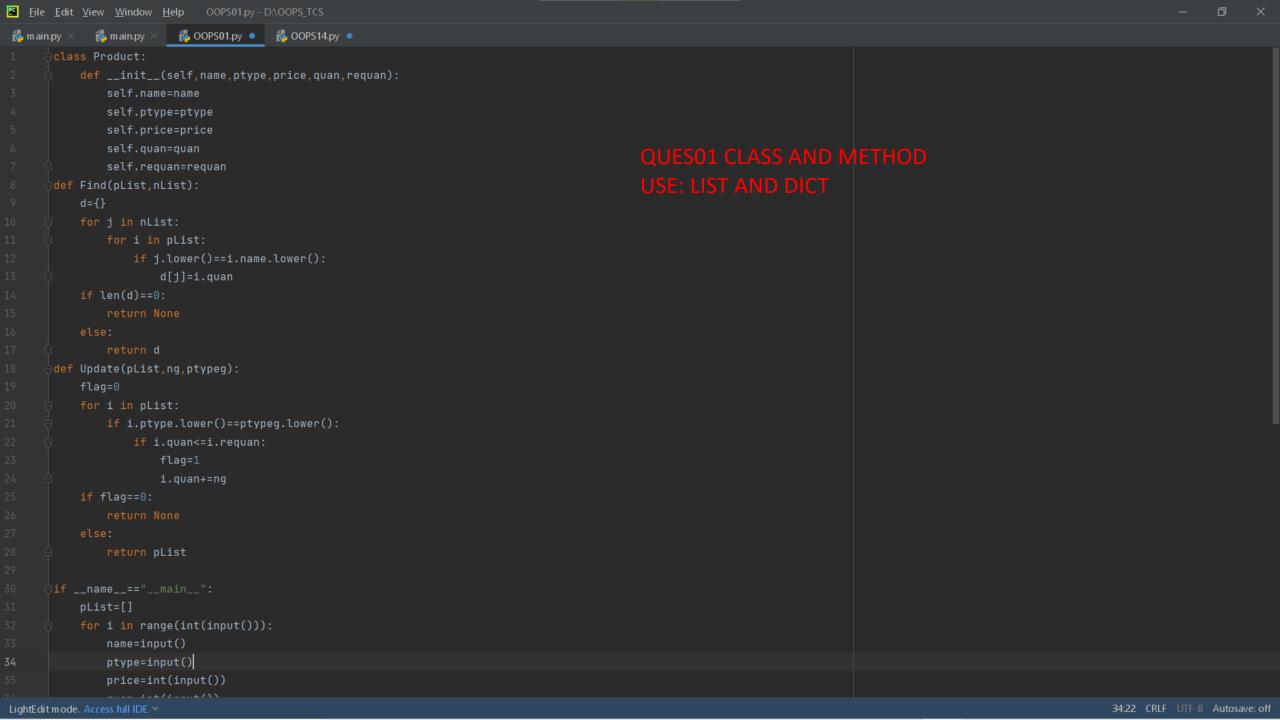
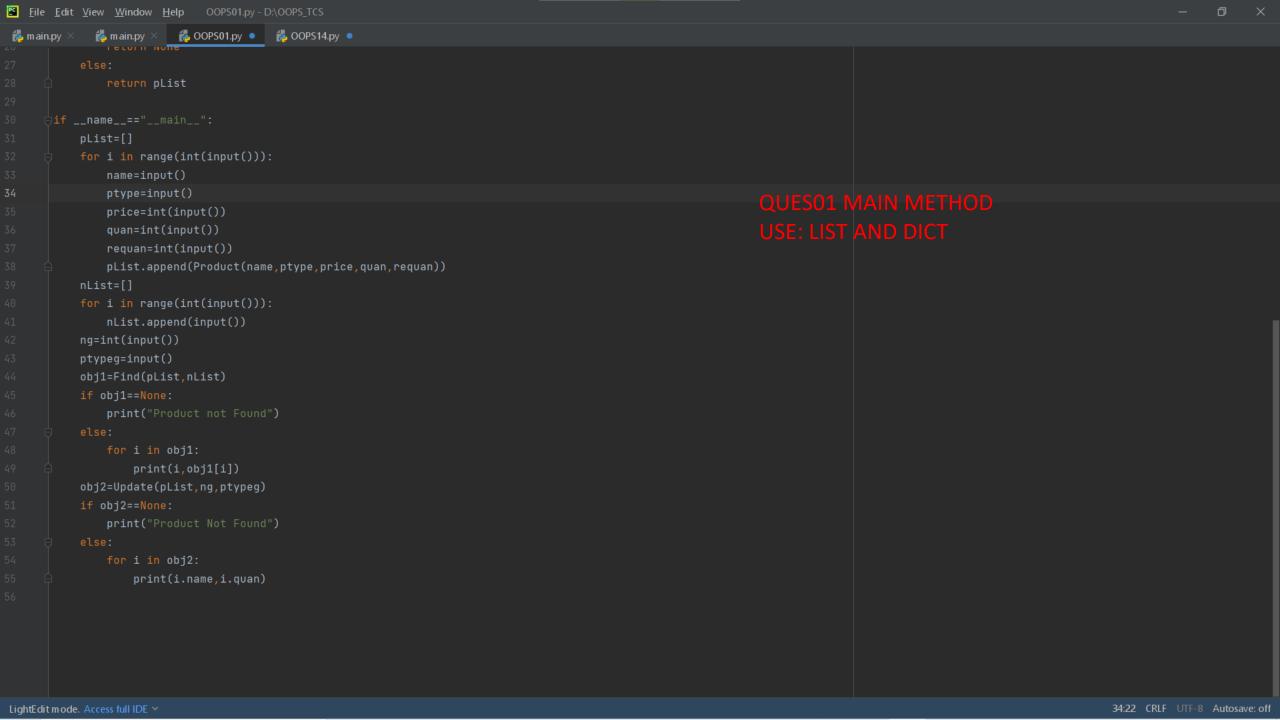
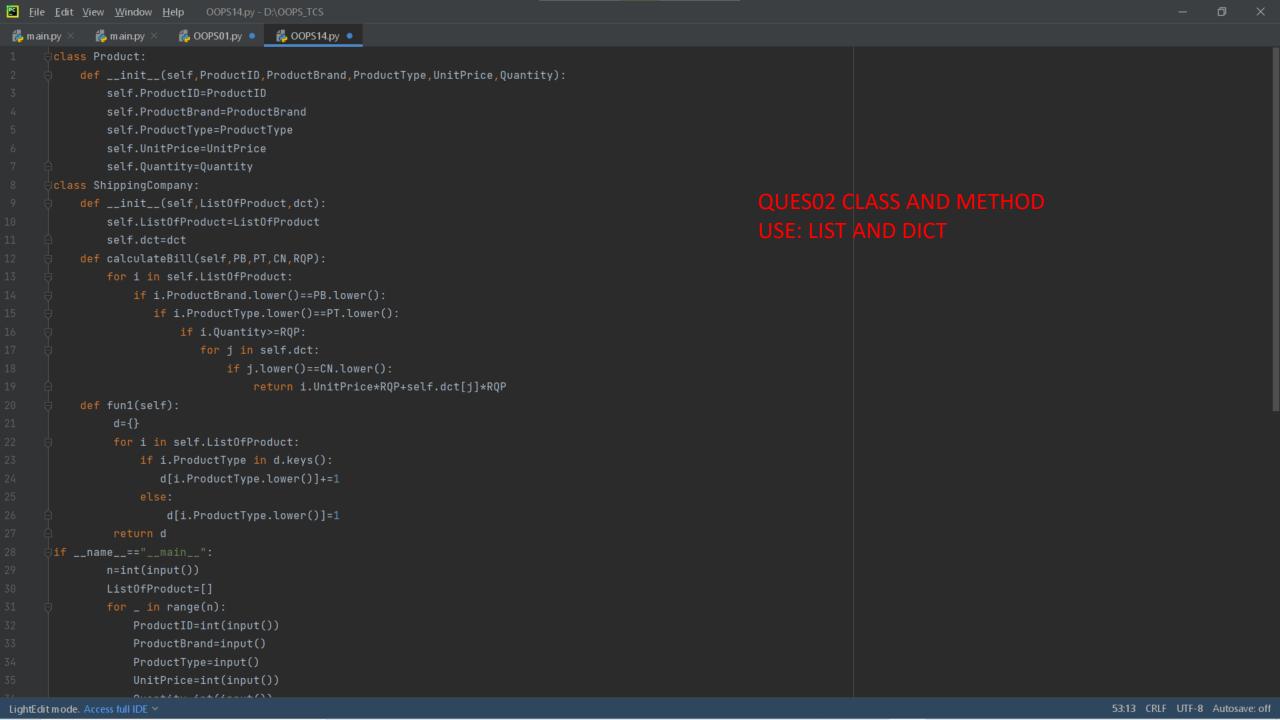
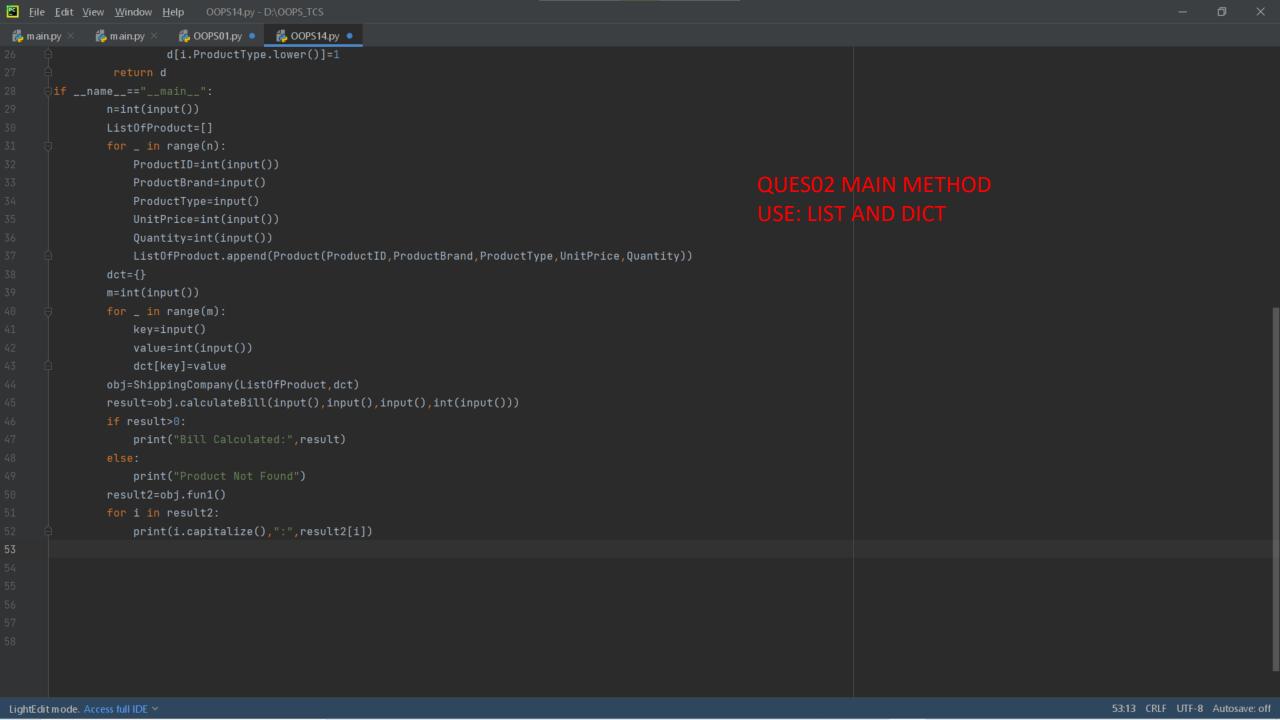
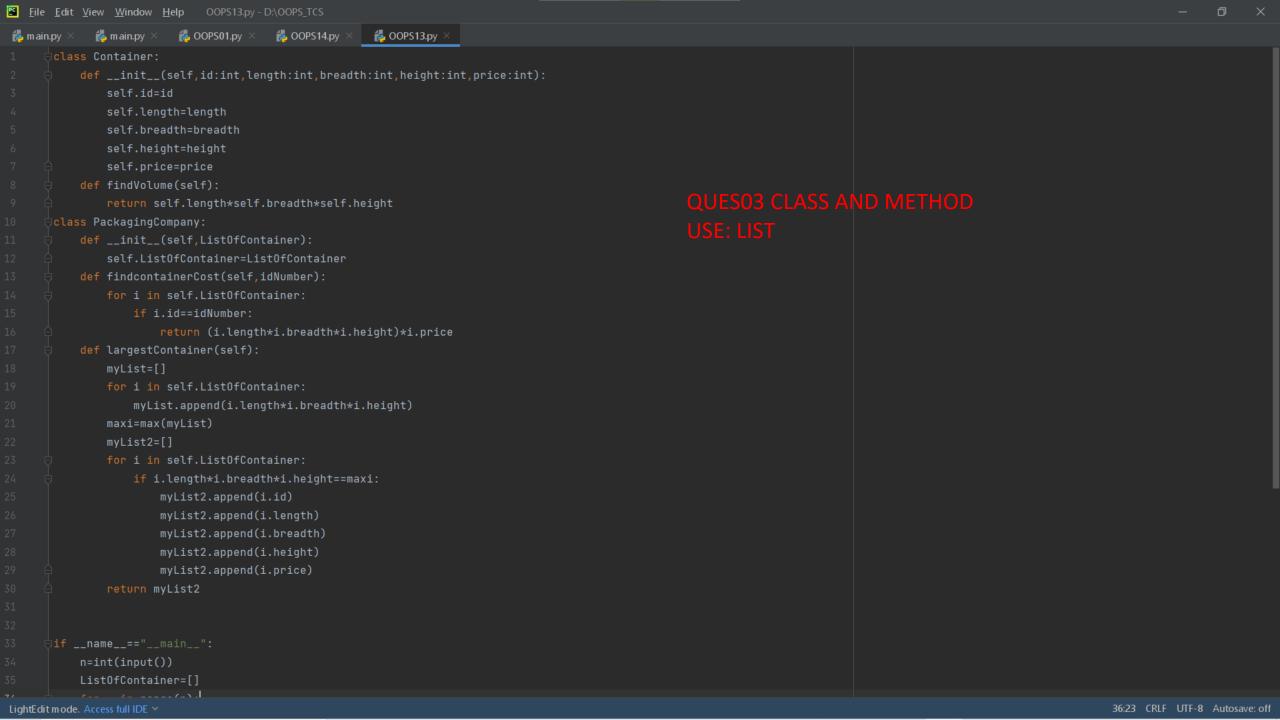
Clear All OOPS Concepts Now

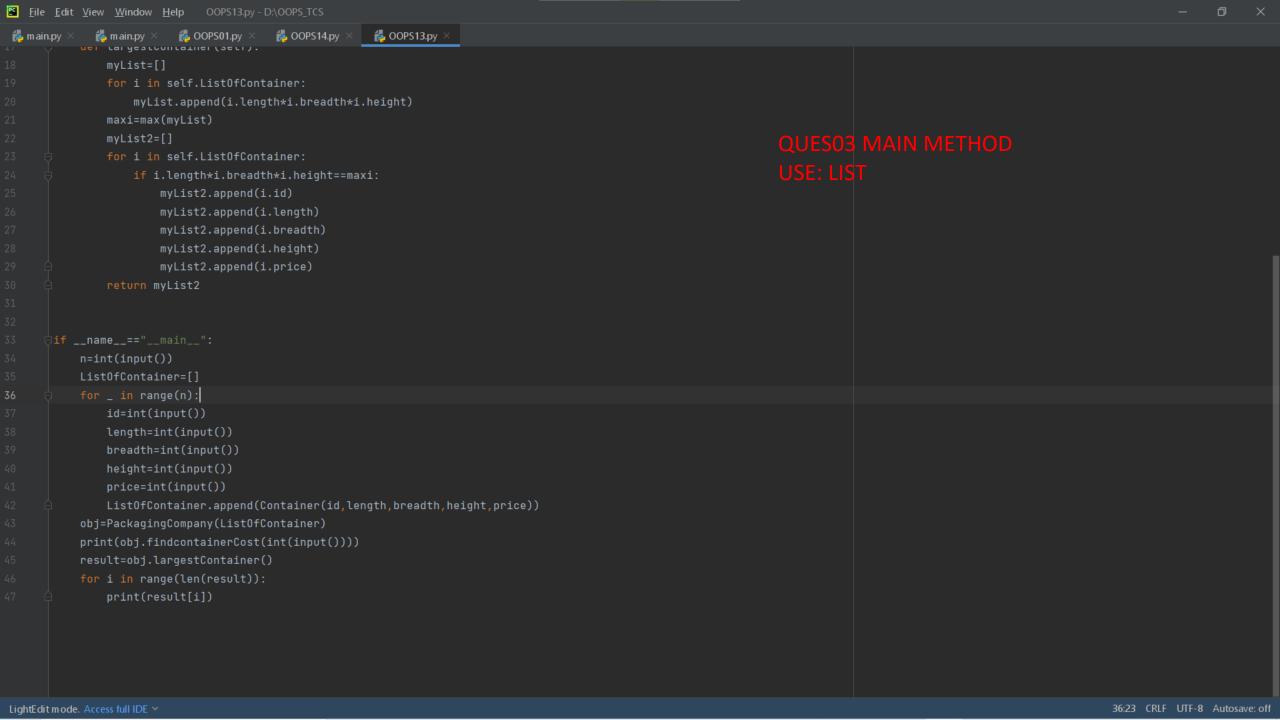


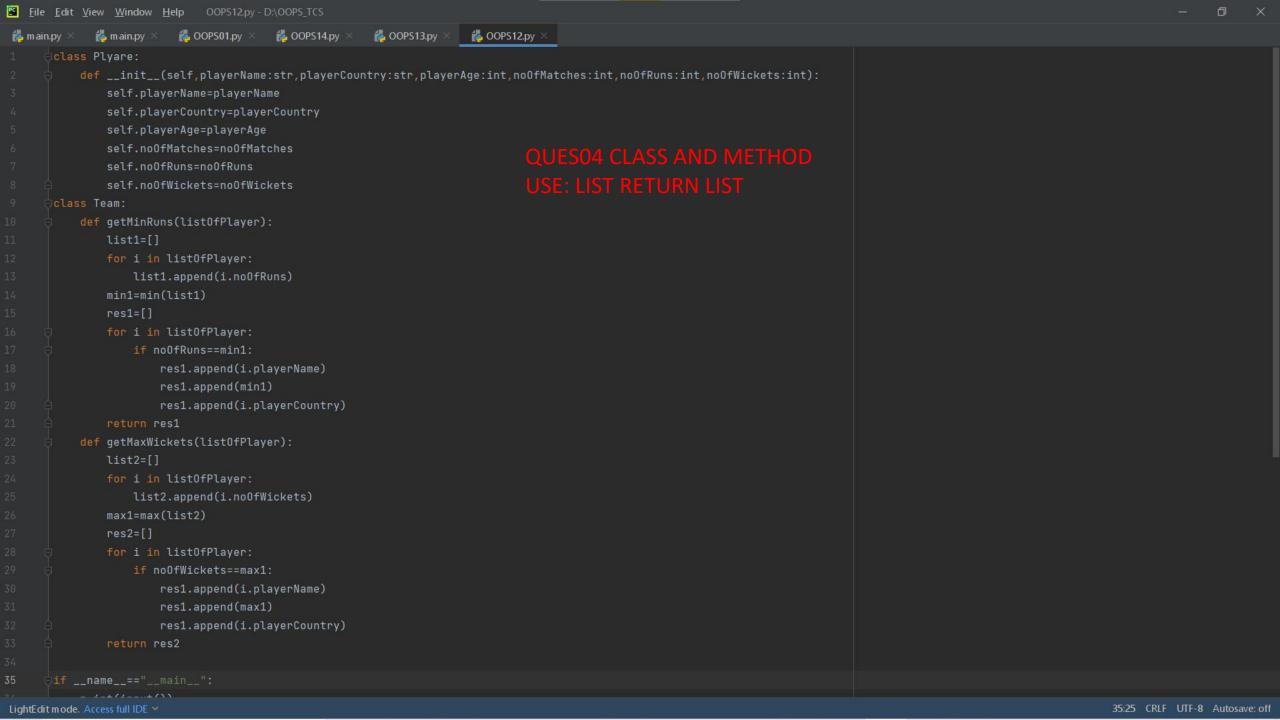


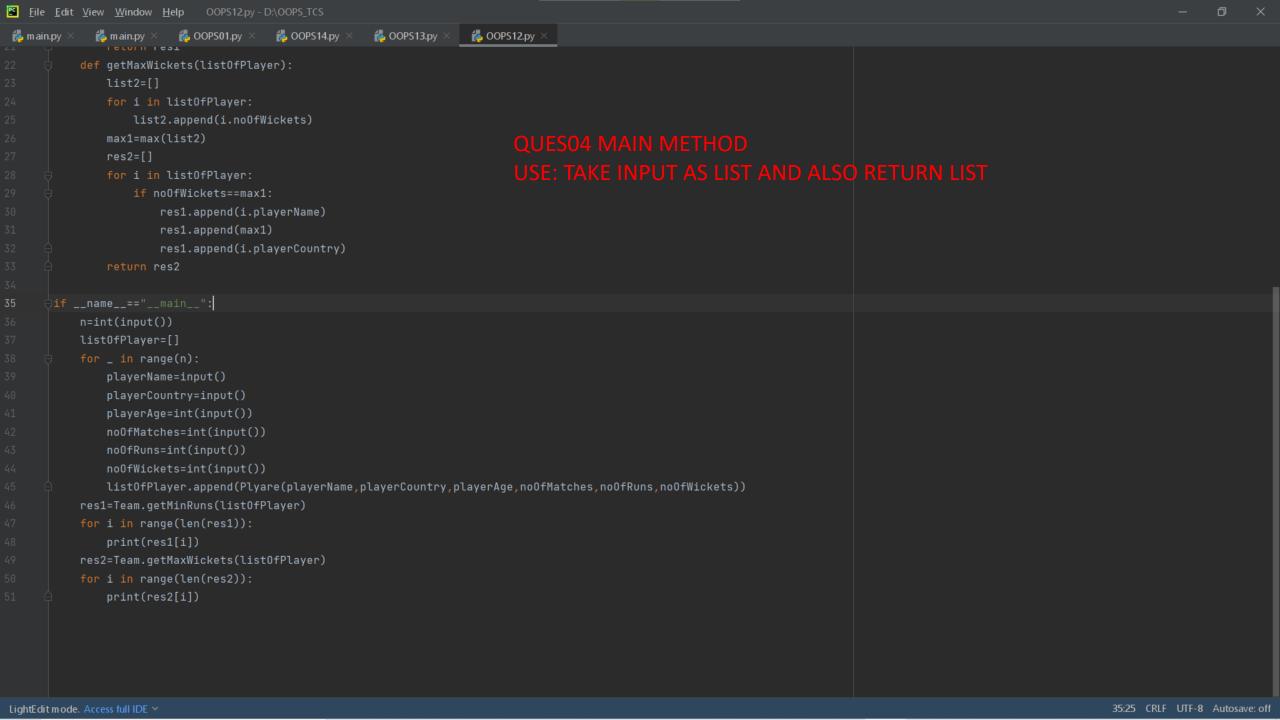


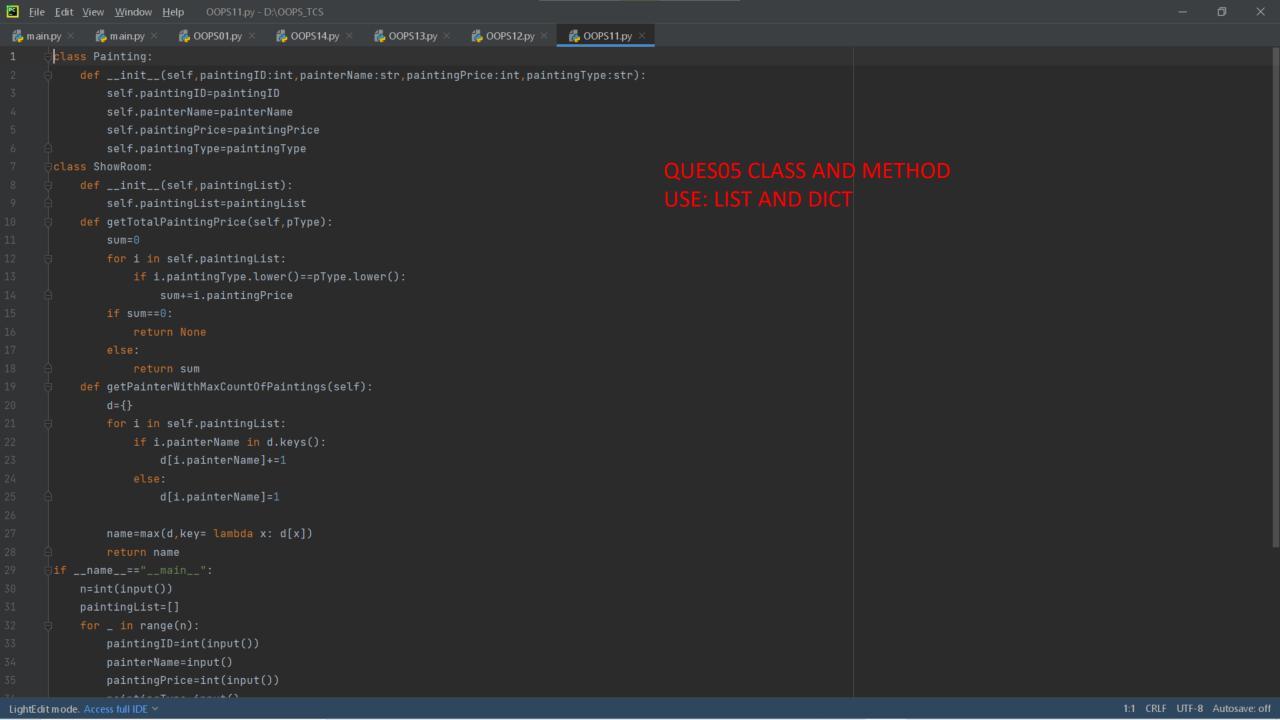


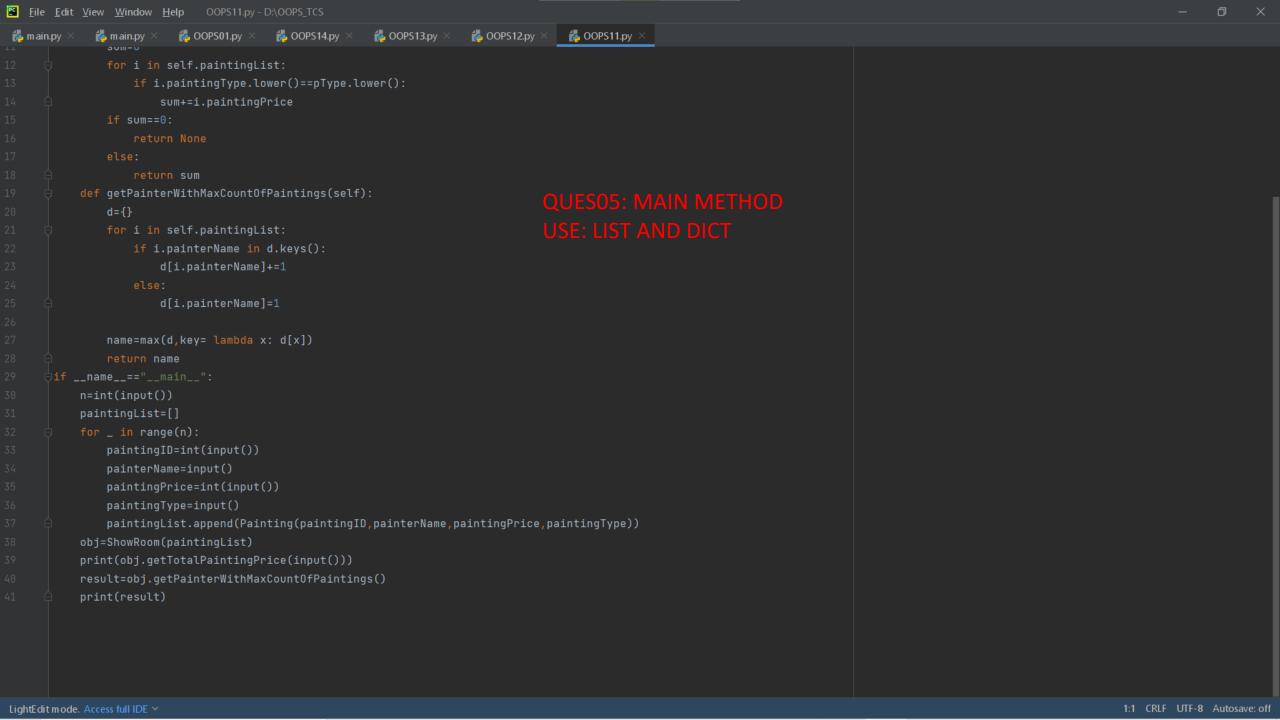


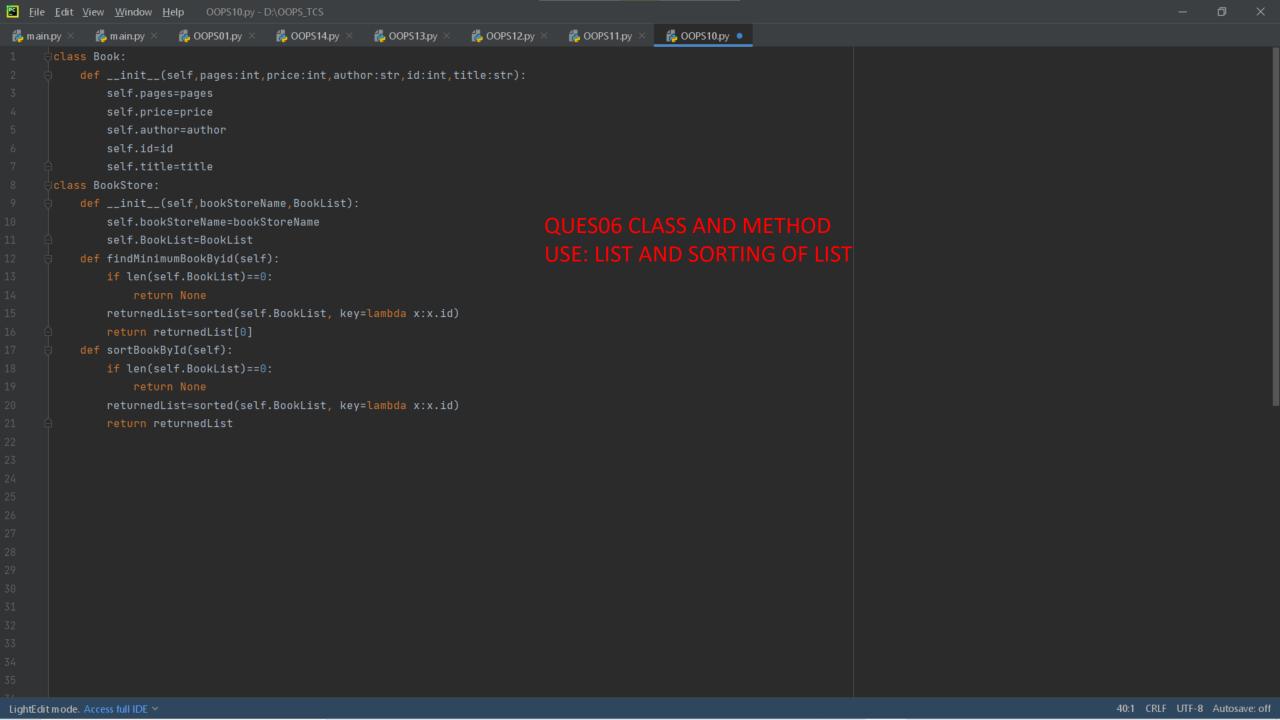


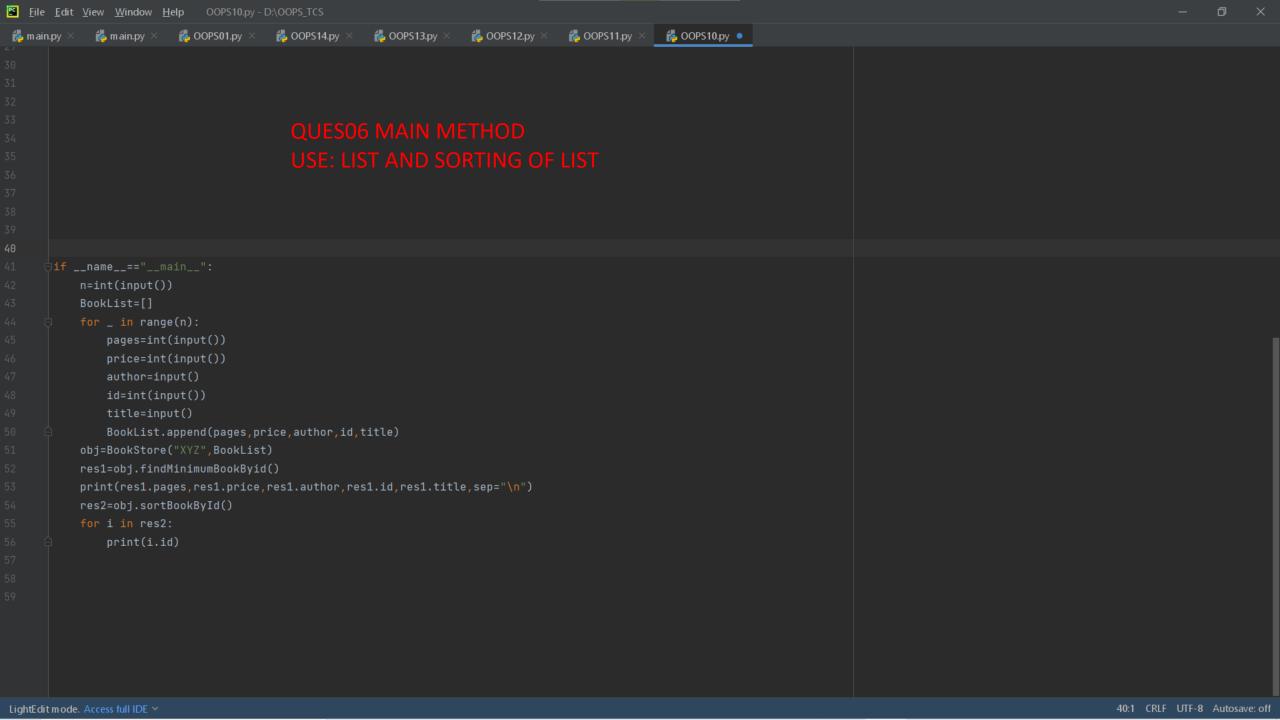


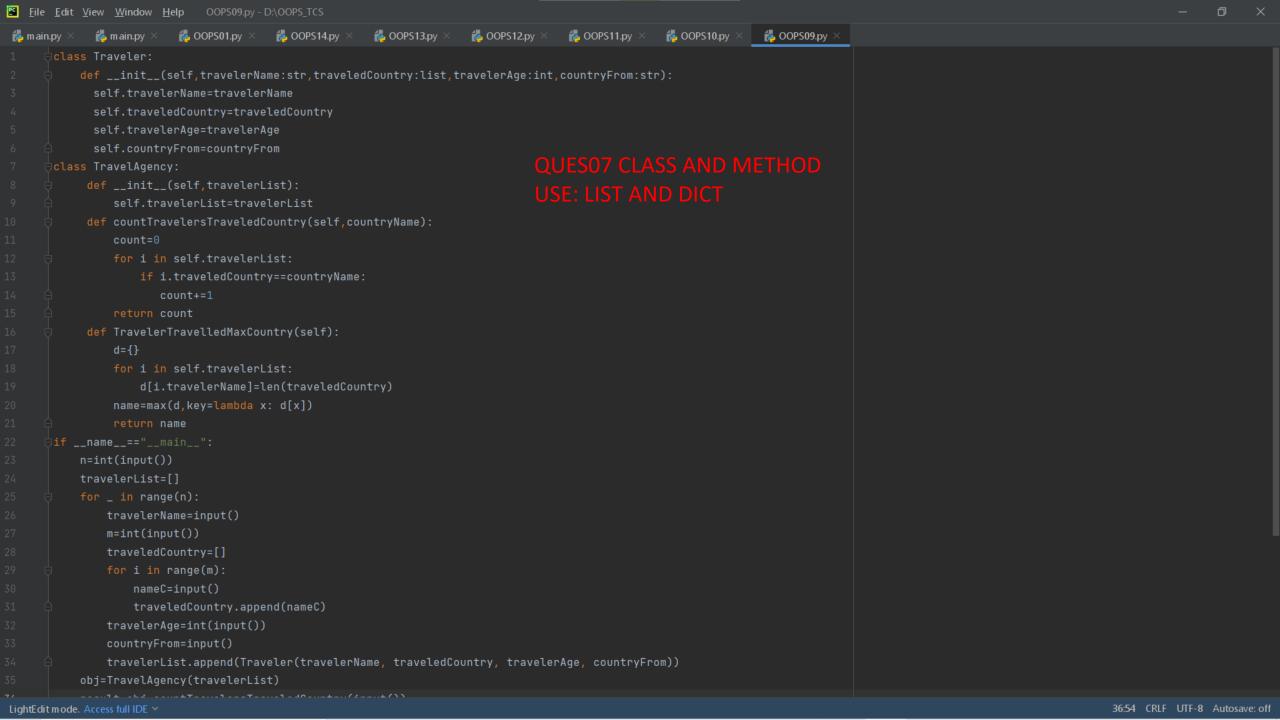


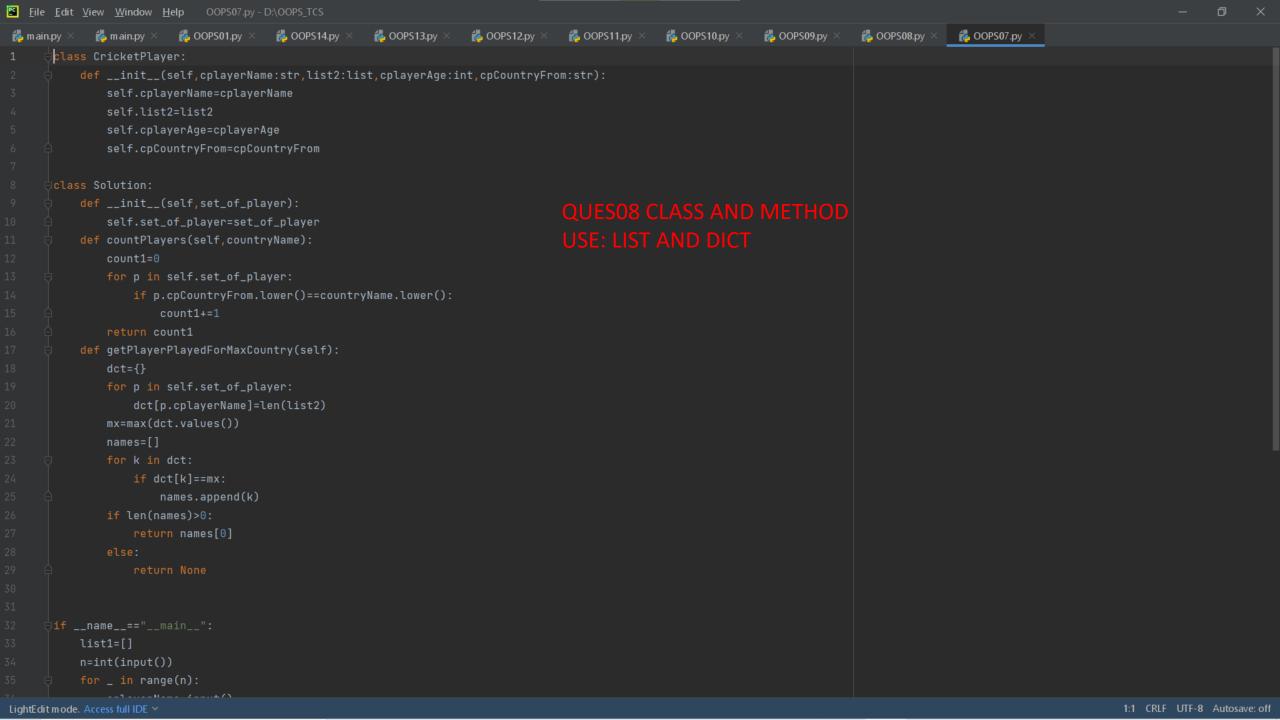


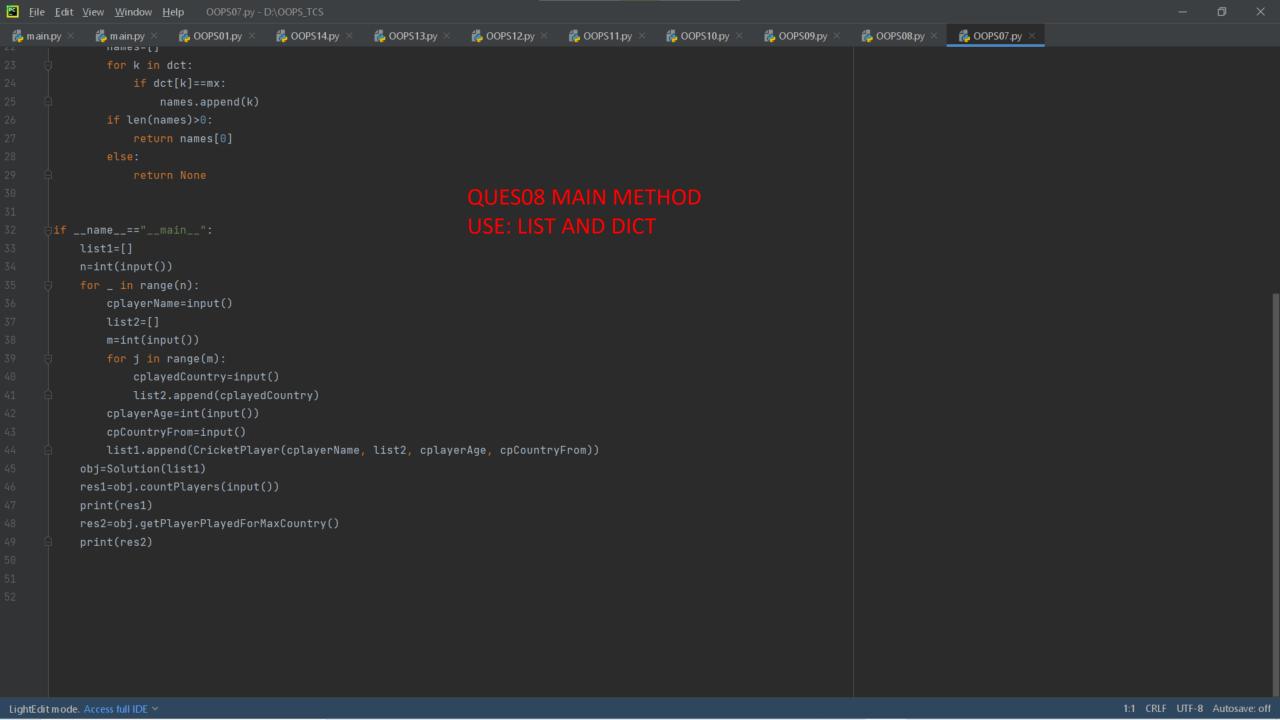


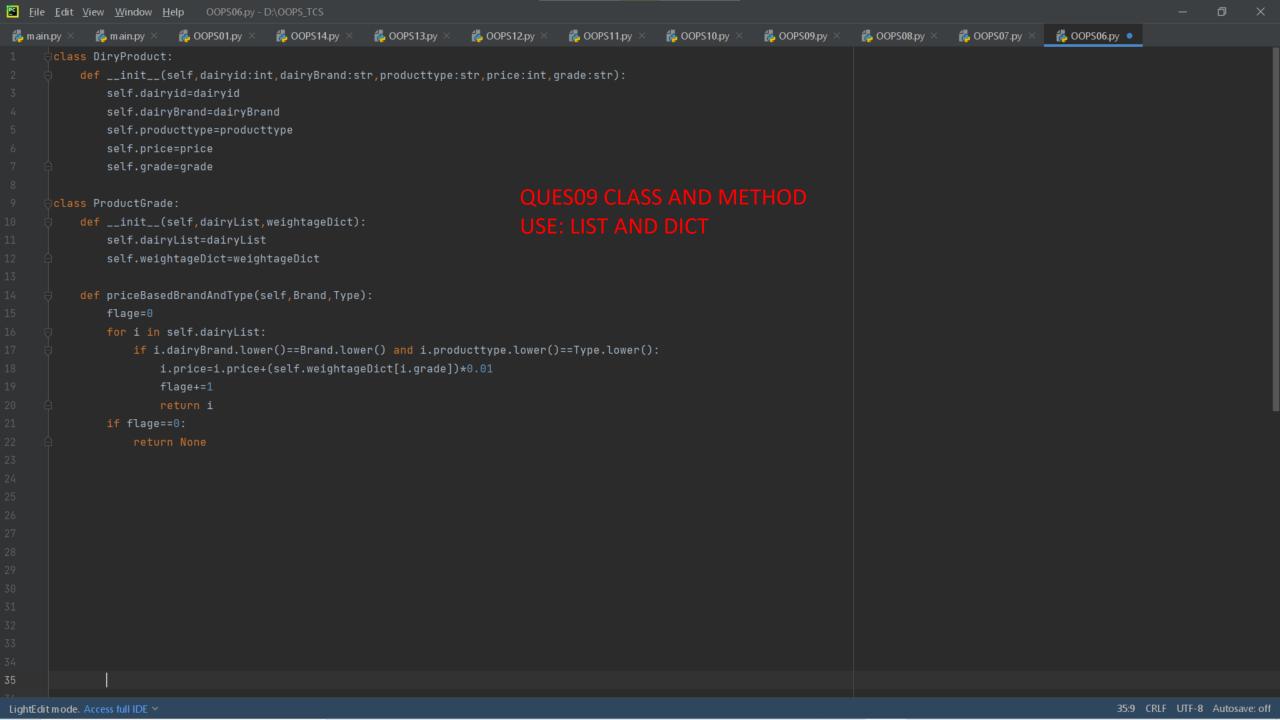


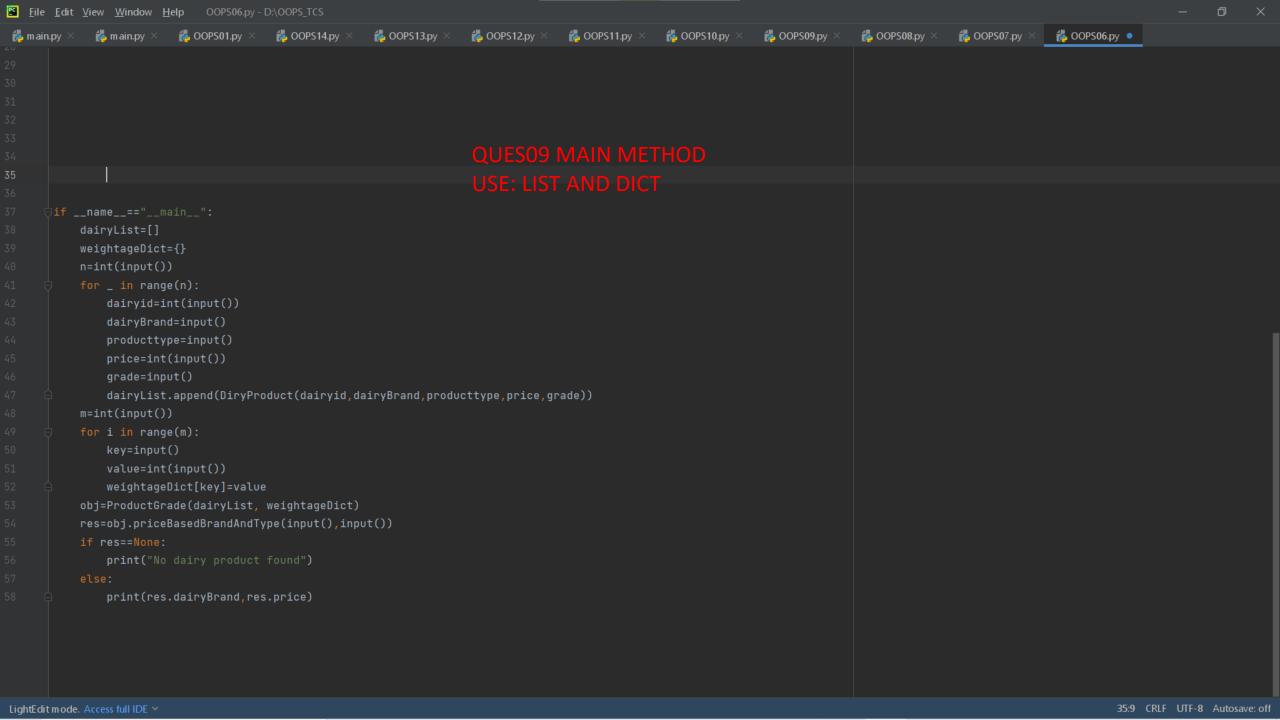


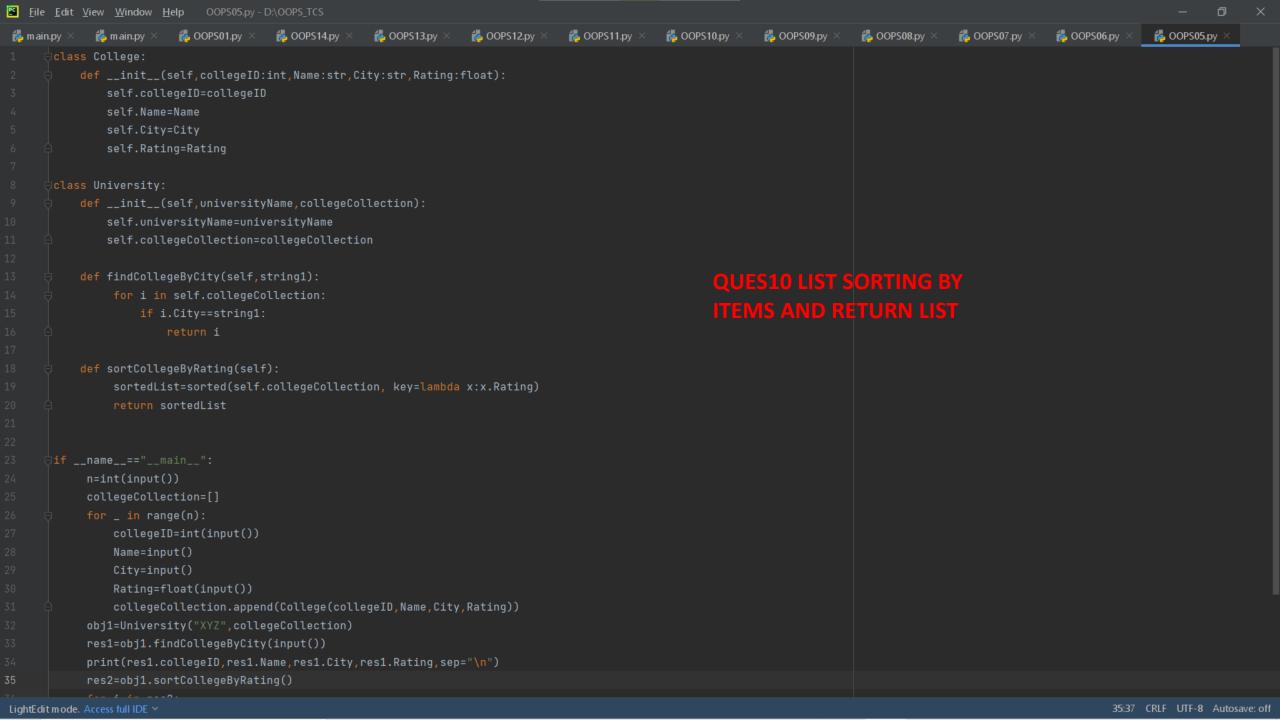


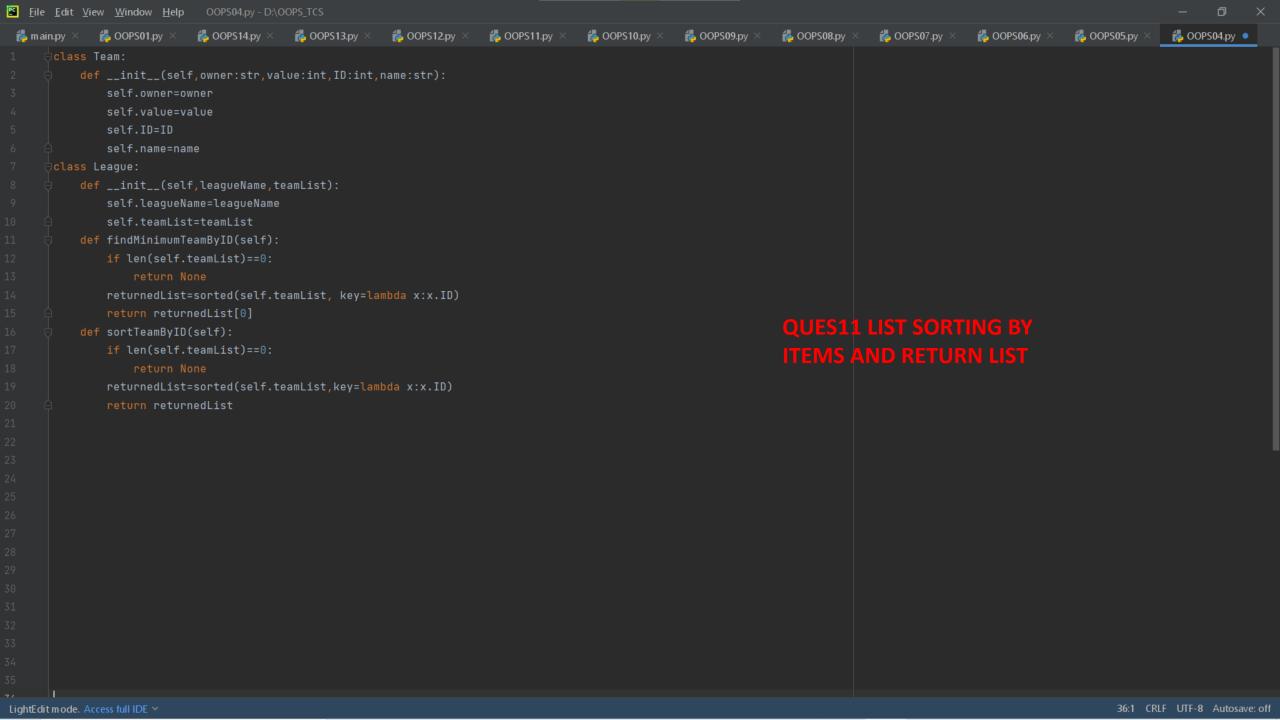


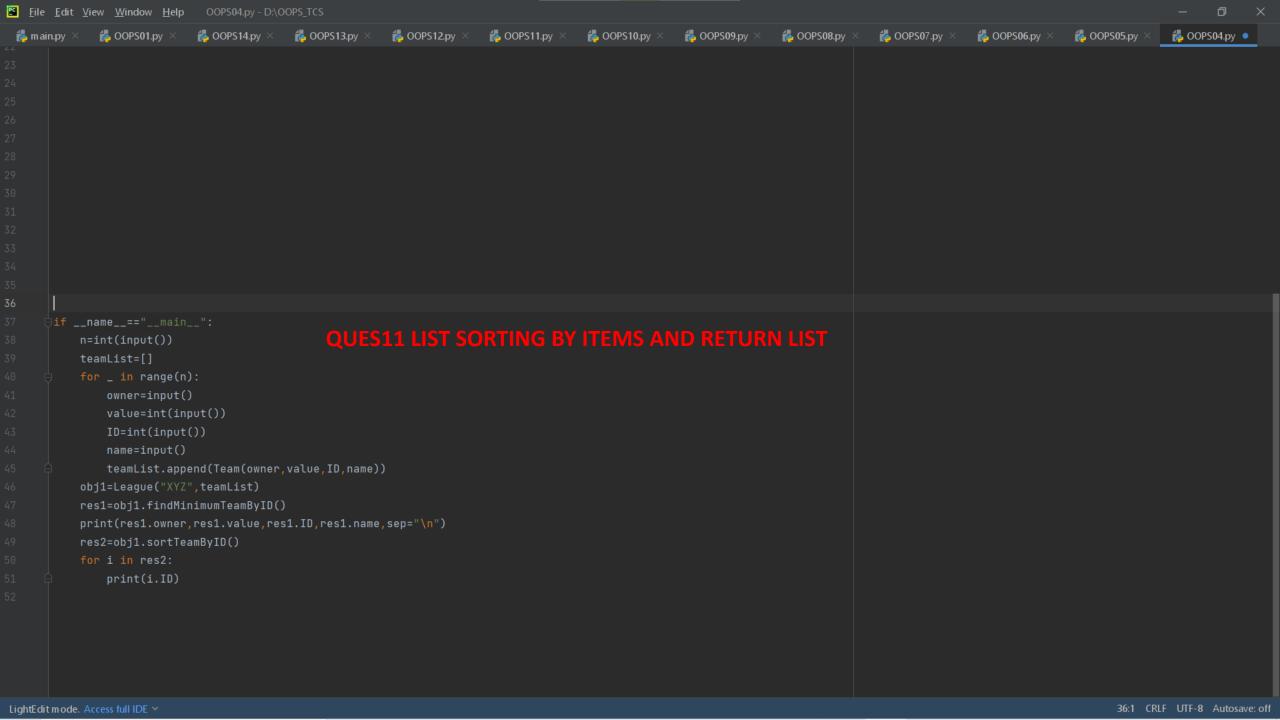


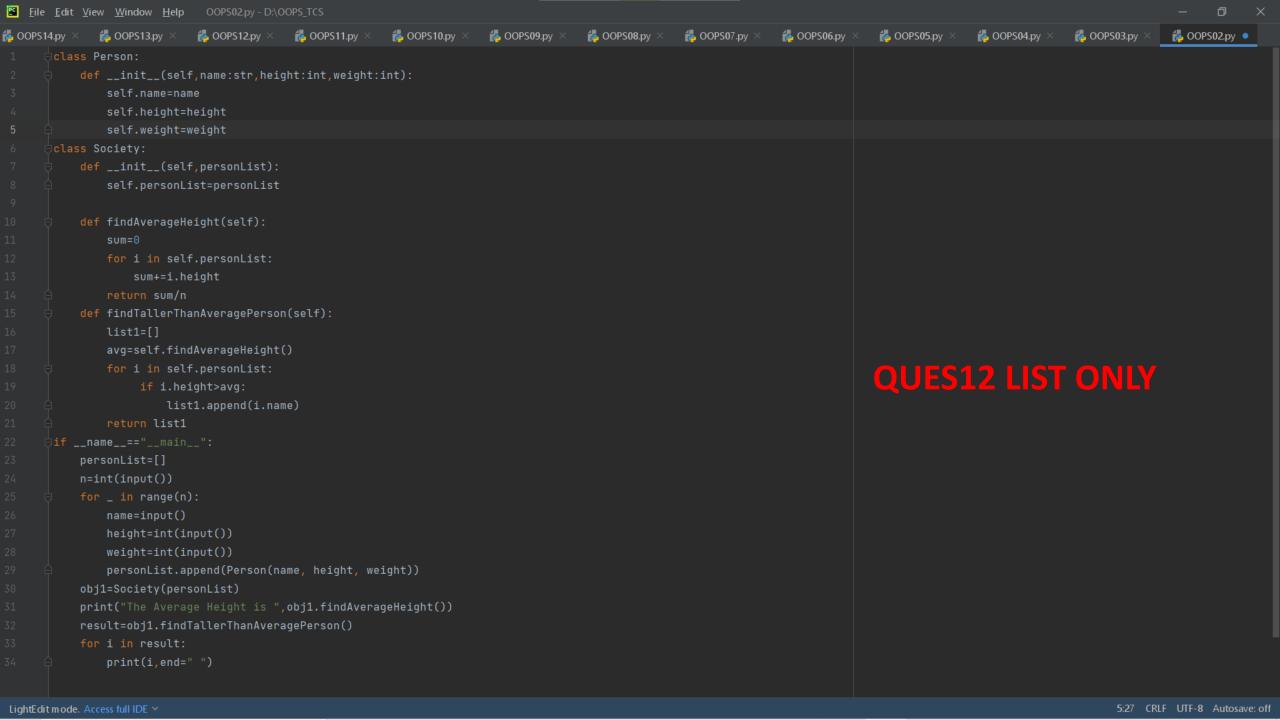












Spyder (Python 3.9) X File Edit Search Source Run Debug Consoles Projects Tools View Help ▶ 🗔 🗓 II▶ 💀 🕴 ↑ ▶ 🔳 🚺 🔑 🦆 C:\Users\Raja Singh C:\Users\Raja Singh\OOPS15.py Source Console Object \equiv OOPS15.py X OOPS16.py X sortingProject.py X SortingCode.py X Usage class Doctor: def init (self, Did, name, sp, cons): Here you can get help of self.Did=Did any object by pressing *self*.name=name Ctrl+I in front of it, either *self*.sp=sp on the Editor or the *self*.cons=cons Console. class Hospital: def init (self, dct): Help Variable Explorer Plots Files *self*.dct=dct def searchByDoctorName(self, Dname): Console 1/A X my list1=[] for i in *self*.dct.values(): Python 3.9.7 (default, Sep 16 2021, if i.name==Dname: 16:59:28) [MSC v.1916 64 bit (AMD64)] my list1.append(i) Type "copyright", "credits" or "license" for return my list1 more information. def calculate(self, Dsp): fee=0 IPython 7.29.0 -- An enhanced Interactive for i in self.dct.values(): Python. if i.sp==Dsp: fee=fee+i.cons In [1]: return fee if name == " main ": n=int(input()) dct={} for in range(n): Did=int(input()) name=input() sp=input() cons=int(input()) dct[Did]=Doctor(Did,name,sp,cons) obj=Hospital(dct) result=obj.searchByDoctorName(input()) if result==[]: print("No data found") for i in result: print(i.Did,i.name,i.sp,i.cons,sep="\n") fee=obj.calculate(input()) if fee==0: print("No Data found") print(fee) IPython console History

