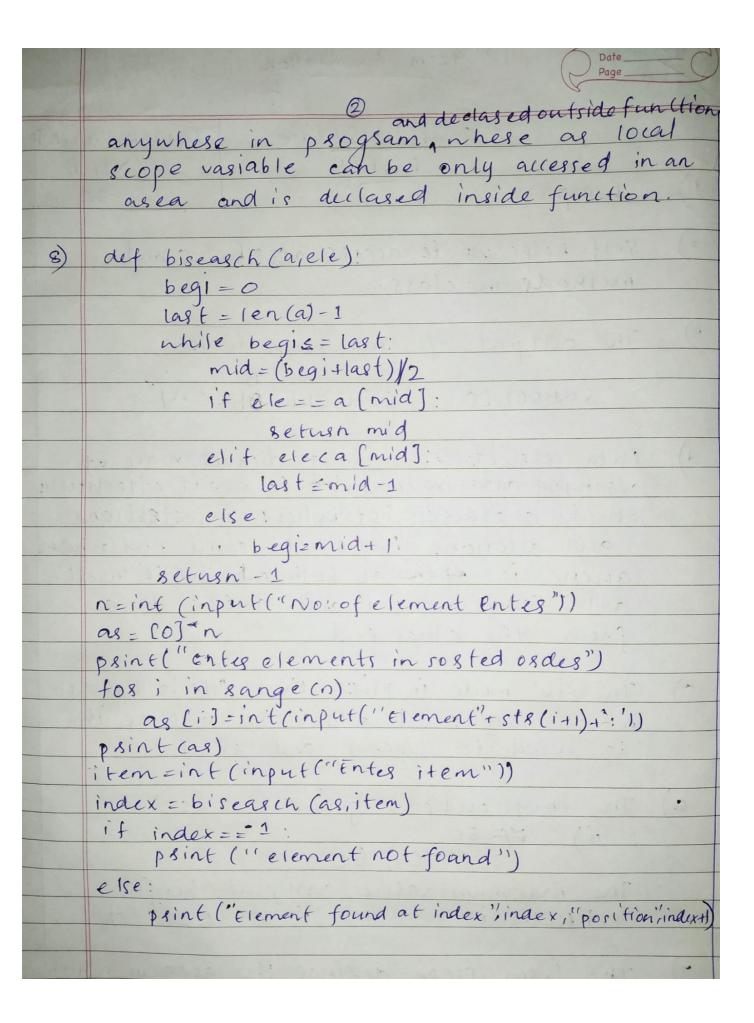
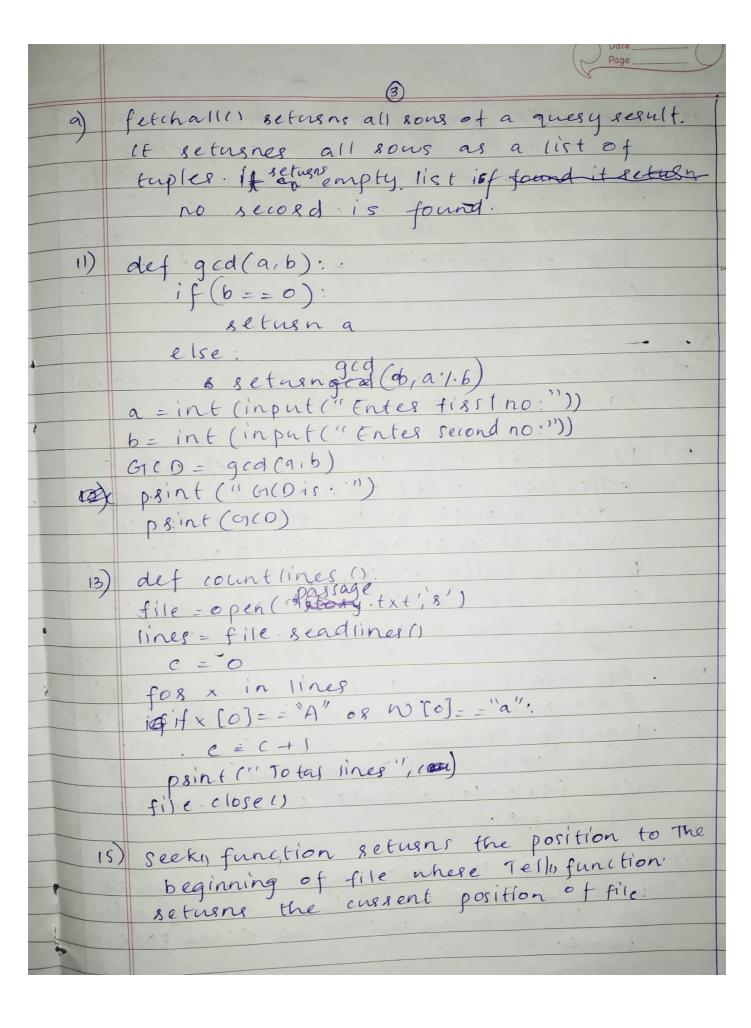
| 01-11-20 | 1 tesm Examination Date Page |
|----------|--|
| 01/ | |
| | Computer Science JAYAKRIS HNANT Past-B Aump () 20 |
| 1 | · Pagt-B |
| 1) | dump () |
| | |
| 2) | S'elf helps us to access attsibutes any |
| | self helps us to access attributes and methods in class. |
| 3) | |
| 3) | The output of this program is |
| | SCHOOLSO, SCHOOLPP PCOM |
| | A STATE OF THE STA |
| 4) | Data structure is a particular nay of |
| | Data structure is a particular nay of arranging data in computer to use it effectively |
| | Stack is ordised sist where insertestions |
| | and deletions happen at same end whesens |
| | quene is open at both ext used to insert |
| | data from one end and delete data |
| | from the other end |
| | Castra Control of the |
| 5) | The n' mode implies that file is used to |
| | nsite and sead where a implies it |
| | is used to append and sead. |
| | To and the second of the secon |
| 6 | The only output genesated is ii) #80 30#40#50 |
| | 11) 7000 20# 40# 50 |
| | The marianum walker medianed to for |
| 6 | The maximum value assigned to fos. FROM is 3 and fos To is 4 |
| | THOUSE OF WIND TO TO |
| 7) | The tesm scope defines the asea in which |
| | a vasiable can be accessed. |
| | G1(0 bal scope implies it can be accessed |
| | |





| (5) |
|--|
| |
| Select * from sender nhere sendercity= 'Mumbai'., |
| |
| Select RecIO; SENDERNAME, SENDERADARESS, RECNAME, RECADDRESS, from SENDER, RECIPIENT Nuse SENDER SENDERIO = RECI- PIENT RENDERIO; |
| Select * from RECIPIENT order by RecName; |
| Select RecCity, (ount (*) from RECIPIENT group by RecCity; |
| impost mysql.connectos as msc con-msc.connect(nost="local host", uses='soot'; pass noscl="tiges", database: "justine") If con.is=connectedco: psint("successfully connected") cus so s = con.cus so s () ques y = "insest into emp (empno, ename, job, salasy values ({\fi}, {\fi} \fi \fi \fi \fi \fi) \cdot fosmat (1005, kishos', accountant', sooo) ens so s. excute (ques y) con.commit() psint ("Record insested") con.close () |
| |