Date: 17 November 2020, Name: Strikk Lings, USN: 1BM13c5063.
OD Jak Excercives.
Work 9 - Lab Program 6:
Input of the program:
Ille Name: CIE, Clay name: Student.
Student. joura:- parkage CRE;
Rublic class Student
- 14: Styre 1250/3
public string name; public interes
public int sem;
public Student ()
· ·
3
public Student (String USA, String name, int sem)
this . usn = usn;
this name = name;
this. Sem = Sem
3 3
File Norme: CEE, closs Norme: Internaly.
9 nternals . java:

```
Date: 17 November 2020, Name: Strittik Singh, USN: 1BM 19CSO 63.
   parkage
          CJE:
   import Java util Sarrur.
   public class Internals extends
                                    Hudent
  Scanner 8 = New Scanner (System. in):
            public int[] = cie = new int [5];
            public void get ()
                   for (int i=0: i (5: i++)
                        System. out printh (" Enter the CRE mark in
                                       Subject " + (i+1));
                      cie[i] = S. neoct Int()
    the name: SEE
                             Clas Name: Esterrals
   Externals java "
      Parkage SEE:
      import java, util Sunner:
   public class Externals extends CRE student
 public Externals (String usn, String name, int sen)
               2 Super ( insh: , name, sem) s
              branner S= new branner (lystem in);
       publice int [] see = new int[5];
  Marine " rouble void get O
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Scarineu with CamSo

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Dates 17 November 2020, Name: Fratik Singh, USN: 1BM 23 C5063.
                     String u = S. neat();
                         String ra = s. next ();
                    int se = s. neat Intl);
                         Ob 1 [i] = new SEE. Externals (u,na, e);
                        Ob 1 [i]. get ():
                         ob [i ] = new CJE . Internals ();
                   ob [i]. get c);
         for (int i=0: 1 < n: 1++)
               System out prints ("The Jotal Marky of Student" + (i+1) + " oure");
               for (int ) = 011; j (5,3) ++)
                System out printh (" Subject" + (j+1) + " = "
+ (on [i] cie [j] + obl
                                      [i]. Su[j]));
子.
                above program is:
                            Students:
         the runtur of
Enter
        the USN, Name and lemerter of Student 1.
Enter
             Hritik
Bmcs
                See mort in Subjet 1.
 Enter
          the
 20
          the SEE mark in Subject 2.
 Entes
 23
               SIEE mark in Subject 3.
         the
 Enter
```

Date: 17 Mavember 2020, Name: Stritik Lingh, USN: 18M 43 CSO63

Enter the SEE mark in Subject 4. 28 Enter the SEE mark in Subject 9. 25. Enter the CSE mark in Subject 2: 63 Enter the CSE mark in Subject 3: 80 Enter the CSE mark in Subject 5: 87. Jhe Jatal Marks of Student 1 are: Subject 1 = 87 Subject 2 = 9? Subject 3 = 105 Subject 4 = 93 Subject 5 = 112								
Enter the SEE mark in Subject 5. 25. Enter the CDE mark in Subject 2: 63 Enter the CDE mark in Subject 3: 80 Enter the CDE mark in Subject 3: 80 Enter the CDE mark in Subject 5: 87. The Jotal Marks of Student 1 are: Subject 1 = 87. Subject 2 = 92. Subject 3 = 105. Subject 4 = 33. Subject 5 = 112	25.					1 40		
Enter the SEE Mark in Subject 9. 25. Conter the CDE mark in Subject 2:. Conter the CDE mark in Subject 3:. So Enter the CDE mark in Subject 3:. So Enter the CDE mark in Subject 5:. So Enter the CDE mark in Subject 5:. Solyiet 1 = 87. Subject 2 = 9 2. Subject 3 = 10 5. Subject 4 = 33. Subject 5 = 112.	Enter	the	SEE	mark	in Suly.	art /-		
Enter the CDE mark in Subject 2: Enter the CDE mark in Subject 2: Enter the CDE mark in Subject 3: Enter the CDE mark in Subject 3: Enter the CDE mark in Subject 3: Enter the CDE mark in Subject 5: 2. In Jetal Marks of Student 1 ara: Subject 1 = 87 Subject 2 = 9 2. Subject 3 = 10 9. Subject 4 = 93. Subject 5 = 112	23		167.	. m	Dir. 1	. 4 9		
Enter the CDE mark in Subject 2: Enter the CDE mark in Subject 2: Enter the CDE mark in Subject 3: Enter the CDE mark in Subject 3: Enter the CDE mark in Subject 4: 70 Enter the CDE mark in Subject 5: 27. Ju Jatal Marks of Student 1 ara: Subject 1 = 87 Subject 2 = 9 2. Subject 3 = 10 9. Subject 4 = 93. Subject 5 = 112	Enter	the	SEE	mark	in duly	ist		
Enter the CDE mark in Subject 2: 69 Enter the CDE mark in Subject 3: 80 Enter the CDE mark in Subject 4: 70 Enter the CBE mark in Subject 5: 87. Jhe Jatal Marks of Student 1 ara: Subject 1 = 87. Subject 2 = 9 2. Subject 3 = 10 5. Subject 4 = 93. Subject 5 = 112	. 25.	Consti	3 -	4).		the second secon		
Enter the CIE mark in Subject 2: 63 Enter the CIE mark in Subject 3: 80 Enter the CIE mark in Subject 3: 70 Enter the CRE mark in Subject 5: 87. Jhe Jotal Marks of Student 1 are: Subject 1 = 87. Subject 2 = 92. Subject 3 = 105. Subject 4 = 93. Subject 5 = 112	Enter	the		mark	un Su	Arc 1		
Enter the CPE mark in Subject 3: 80 Enter the CPE mark in Subject 4: 70 Enter the CPE mark in Subject 5: 87. Jhe Jotal Marks of Student 1 are: Subject 1 = 87 Subject 2 = 9 2. Subject 4 = 93. Subject 4 = 93. Subject 5 = 112	_		9.00	-9110 E		1.L 2:		
Enter the CIE mark in Subject 5: Enter the CSE mark in Subject 5: Enter the CSE mark in Subject 5: 87. The Jotal Marks of Student 1 are: Subject 1 = 87. Subject 2 = 9 ? Subject 3 = 10 5. Subject 4 = 33. Subject 5 = 112.	Enter	the	CIÆ	- mark	المال الملا	geo -		
Enter the CIE mark in Subject 4: 70 Cotor the CIE mark in Subject 5: 87. The Jotal Marks of Student 1 are: Subject 1 = 87. Subject 2 = 9 2. Subject 4 = 93. Subject 5 = 112.	_		. 00	4.1.	· · · · · · · · · · · · · · · · · · ·	L. L. 32	(%)	
Enter the CEE mark in Subject 5: 87. 3he Satal Marks of Student 1 are: Subject 1 = 87. Subject 2 = 9 2. Subject 4 = 33. Subject 5 = 112.		the	CDE	mark	Mi Su	yur s		
Enter the CRE mark in Subject 5: 87. The Jotal Marks of Student 1 are: Subject 1 = 87: Subject 2 = 9 ? Subject 3 = 10 5 Subject 4 = 33. Subject 5 = 112.			2.5	01- 33 T	Out of 1	Subject 4:-		
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Subject 2 = 9 ? [] Subject 3 = 10 9. Subject 4 = 93- Subject 5 = 112. **Company of the subject of the subj	<u>87.</u>	1.11	"Mk.	** \alita**	Student	1 wu:-		
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