A: Wolthor

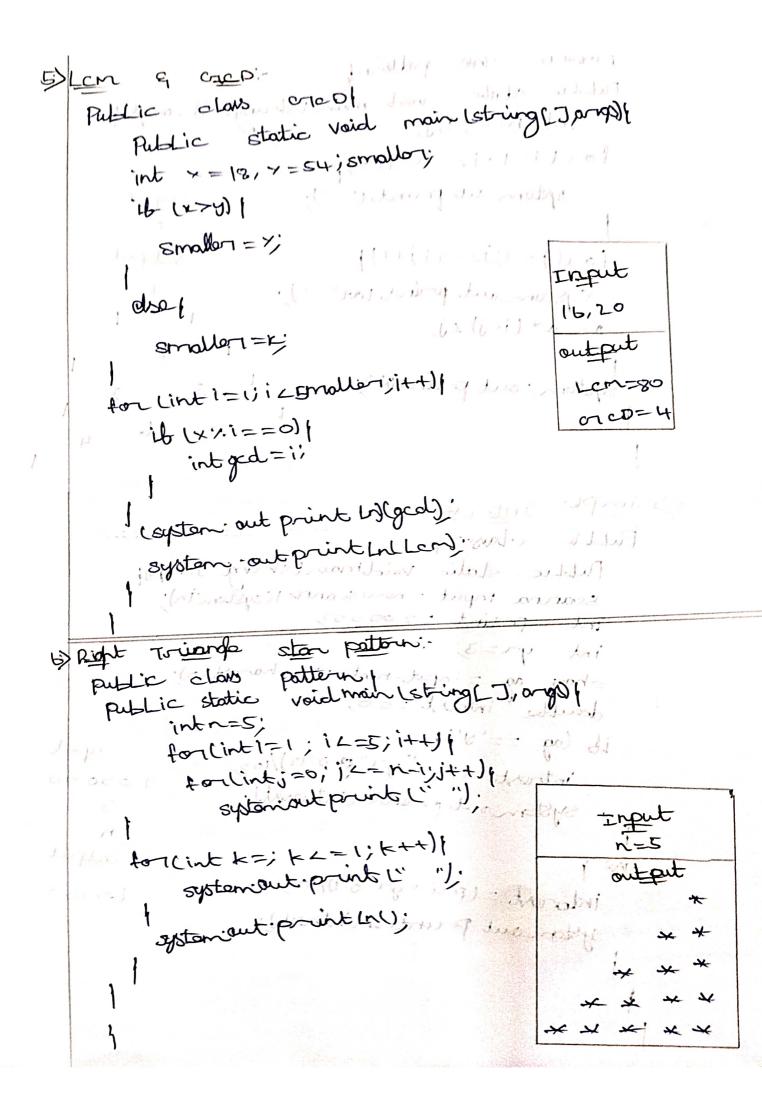
192311006 5H:01.503A Easy Lavel programing 1) Reverse a waid wing boop: Public class reverse Rublic static void mainletting[], or 1911 Scanner input = new scanter (exptern in); string name = input, nent line 1; Input int la = nome . Longthis; I de maleje TEMPLE tor lint i= len -1; i>=0; i--)! empty = empty + nama . chorrAL(i); output ELPHET system. out, printlncempty);

2) wernone, valido on not: - tale sulled Public dass usernamel (1) po de Fublic static void main (string [], or gs) (
scontrer input = new scornor (explain. in). string si=Input. norettime (); if (si==sr) | Input noch line (); Jan ("somer su bilov ") It I ming . Luc " volid use nome !") else 1 type Sptem · out printer ("Involid password") Input do, of delipils mathon @ 1006

mathor@ 1006 Dutput

volid username.

a monter Public clas remarker . Public static void main string[] orgo] int num=123; 000 mos : 20010, 011-121 int rev=0; 100 milite ming =0) place whole of 1.1. ilis meint rome mus sio, po humite=10 hym system out print when. tityme - judgmo Taria / 91 (phyris rudning due make 4) Eligible to vote public class vote Public static void mainleting [], orgs) 4 int of=[18], enoured and situation; (spin of the "); obet "system out print in ("Non eligible to vote"); splan out print int volid us none! Input 1 add Jorowaag bilova I') No output Eligible to vote. 2001 a morthorn mation @ look Lophod enon new bind



Public class potterny Public estatic void man (string[], ango) int n=5; 1,1; forli=1; i == n; i++) | Input system out print (""); output forli=1;1=1;1+1) system out print (at" ") a = a + (i-j) Li; i - 1 - War 12 Septem out printed ): Using 11 3 3 3 140) 36 2) simple Interest by the drong due malge Public static void main (string J. org) scarra input = new scarre (cystemin); int print = 200000; int y=3; chan of = input nact (); charatlo): double intrat =0.00 Jaior situes of Lyng ib (og == 'y') ( ++ = = 1 Input intract = (pri yr" of 0.12)/100; 200000 systemiout print cintroval). 3 الاندلال الد autput dre y intorost = (pri " gr. " 6.1)/100; = 100 200 60000 system out print Inlintrest!

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9 Fibanocci sum:
  Public class Fibaraci sum
     Public Static Loid mainleting [Jarg]
     int n = input, root lines!)
      int at=x=0, az=1, a3;
     int ald = new int[50];
    for (int i=0; 1210; i++)|
                                           Input = 4
       system out print (aci]+ "").
                                            out put = 33
        03=01+02;
        21=22;
        az = az;
     int sum =0
      for cintizo; i <= ~ ~; i+2)/
           sum=sum+ali]
      system. out prints by "Sum: "+sum).
10) Numbors' .-
   Public class numbers;
      Polic static void main (string [], org) 1
       int m=50, N=100, K=7;
     for (int i=m; i = i++1) }
           System out print ('x" ");
                                Input = 50, 100,7
```

Injout = 50, 100, 11 output = 50, 58, 66, 74.