```
Acignment 5 were in the solution of the means of
                                        3. write a program
 1. write a program to print multiplication
                                             a is excerned
                                               Scanner - input
                    op = 1 b tor
       int m=4;
                                               signiam = out.
        int n=5.
                                                   chay (= "
        for (int i=i; i <> N; i++)
                    int au as
                                                  with Lower
       System . out . print (i+"x" + m+ "= "+ cixm),
                                                     while
 2. write a program to read the number win
                                             · riber & to Live
                     if lagg ts)
                                                papers 1 My
           int 1-0 :1=0:
 Austen out . Print in olin chitinition ...
                                                        ch:
      int S1 = 0; S2=0; K8PD) the
  int possume o, neg sumeo.
           while (n! =-=)
           $ SLT 660 , OB - 660) worker
  ( residius 60 = unput inocut 9 Int (); meste ()
           ut (n==-1)
        6186 7A (add 22 Had Odde 20)
                break.
           sustan sout print (0<0) fi
        system out printer in Continue
           82 = S2 +n;
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write a program to read a character until
    a is encounted and property
     Scarner - input - new Icamor (system in)
      signiem = out. Print ( Enter to eait. ").
         char (= '0 i ) insi 1 + traj raj
       int lower = appear = 0, digit t=0.
          while (c! = " + 10)
reat (5. char 4+(0)
            If (>= 65, & ( == 90)
  country a mayor today our torday
     else it (7 = 9 to 1(4 = 122),
              lower - lower + i;
                    int less a largth
          else it (CY: 488 (2=54)
             digit = digit + i:
                          , H=0 'to1
           3
        Rystem. out print in (clower of + lower);
  " Kiennell"
         System. out. point In ("uppor. "" + uppor).
product existens print in ("Diget . + diget).
                               is deamed !
Scenary what = new Scenarcy (september a
    : () will this will man will.
regid the every. Moreon set this
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H. write a program to valuation to factory Scannot input = new Scanner (system. in, (. in ant refacter), must mo emely per for (int = 1,120;1+1) 1010 ort find o regre - rough the fact : fact i ; al s) sline System out print (othe factorial of "+ n+is). (09 x) x po ~) for 5. write a program to find the Nth Larger number int act = £14,67, 48,23,5,624 int len= a length: Array 10th (a): tipido int n=4 : eystem. out print N. largest nemwer" syches, out part polymen. " super) THEFT 6. write a program to convert the burry to decimal Scanner input = new Scanner (system is) Strang his = unput . next line(); rint dec = Integry . pare Int (bind)

system. out. print In calculate to factoring extrained out - integer to etrung (da); Reptom. out . Print (n) (" betal + out): conner (system in, a Bringermout situating in which names so thirtal askerbiclas or his siden I mort Java Java until Scannor. class cyty and provide E abe (int, untg) ial of "+ n+is). narro. nama estimelia larger) existem out print (x) +01, 149); 624 () = 3(1) +1 (cons arrow) \$11 Putlic class etened cip a (int x .int 4) 101. (10) Public state in void men (-string [Jeogs] J " married Ary Eccurrer input prew scannor (system 19) vcy AD DIVIDIY · (mi medari.) primoso arabi = majue noranos. 1500 1 5 10 64 118 23 5 100 til expect of each dis 2001 1708 , NO YYA

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9. Oceate Jara programming
      Import Java will array
    Emport java . until . to call;
         Import Java cotil scarner in a
 whom sinte no
         Public static word main (string[] agg)
         Scannor enpit = new Reanner Crysten ug.
            String name = input next ().
             name (ptou to)
             name. name (+rim();
            int pon = 0; mostation
       for Cart i=rame. trinoco.
             if (name what At (i)== 1)
             preaking and sulud
               else ( so How & How) D
                 lan 44.
                           Pulledie
party party-) aum 2 hov it was
 10. write a program to find Nth largest
       ranger
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Scanner input = New Scanne (system. in);
int act = & 14. 64. 48,23. 5,627
int len=a. length;
Array. sort(a);

System. oot. print (14th "Largest number" [lon-17]