Practice! import java util. x; public class proutice! public static void main (String [] args) Scanner Acz new Scanner ( System in); System. and printer (" Enter length of array"), int n= sc. nentlating int all even intend; int 1, 30=0, 10=0; for( i=0; izn; it+) ali)= .1c nentlat() 4 (a) 1, 2220) LED = JET Q CIJI 10: 10+ a Pilj System. oud printr (" sun of de rechts of ever redies = " + se ! syrken. Out printnet sun of elevent of odd inditis = "+10);

a public state void main ( Stry [] orgi) scance re- man learner ( System - m) system and privates (" Enter in")) THE N = CC WELL INTELLY int all; we hat [n] Suspen and minder ( a Enter array ") ( 100 ) 2 m; 171) alife screet (1); 100000 (0< [1 a 1] >0) iter - out ond in (" Number of: ") (" Positive nos = "+1p+" Heyaku nos = " + snt" zares = + + (Z))

```
Practice 3
import jour while if public Jour practice 3
     public static void main (3 strong [7 args)
       Scanner Act nos Scanner (Syrkin's)

Scanner Act and (Syrkin's)

The x: was Act went Int ()
         int 13
         Exteldiabour - ses sende [x]
        int gty []= " int [x];
double bill = 0-0, foil ;
        fortizo, izx;ixx)
          - System out parts ( vonter case of stem
         rate (1) = ( sc nent Double ())
          System out printly ( "Enter quantity of
Nem + (it=1));
         9ty (i) = sc. next (1)
        bill 2 bill+ ( note list qty list)
    y (mu>= 10000)
        flory: 0-95 % biv)
      eny (Lhisz7000 & biu=10000)
      for = 0-45x574
       fmu = 0.98 x bidis
       il vidt "= Vid la for") atring mo untegs
                          ("Final sill = " +ffmll);
```

```
Practice 4
import Java while x
public dass prouble 4
   public stati void main (8tong [] args)
       Scance se: new Scarrer (System in)
     & System out print (" Enter no of temy")
int x: rest Int ();
      ent a[]: new mt[x];
      int 6[]: " + " ["]
       int i 3, sum = 0)
       forti-o; ixx; i+i)
         asij= nent Intl);
         if [ali] > 2 = 50)
         b[i] = a[i];
         else
         clij: alijj
       for (T=D) i < k , itt)
        sum: sum+c(i);
         y (c[i] >big)
        big = C[])
        dry cli] < mall)
       itil) = ulil)
   * int small = c[o];
     + big = C[0])
```

		P	Classmate Date
	8ystem. Out pointh (" Jum:	x; "+ sum +" "+b)(+ " tu	Arg: "+auguz+
}			