```
( 500000 12 Wearen ( 500000 12 )
  Kuar = T1 2D.
1 A Mested loop
  d. Directated Pacekage -> ala -> prested 1000 ;
  6. import librate - Tital ala.
  C. Brying Class - ala - public class no 2 f.
  d
      Paumentation Siction & tidal ala
  B. Arraf Minggunakan looking
  1. Dekiateli package -> tidan ala
  to importe librate syllaka
  c. Bagian Charr - ala - Public chart and Pungar Z.
  2. pocumentation Section -> puture class aba -> 11 pangang array 3.
  e. Methodomain - ale - Public State Upil main ( string arget]
2. Mestel loop
    Package Mested 1000.
    Public Class No 2. 1.
          Public Static vois main Costring args [] ] (
          int X, 4:
           For Cx=0; K<4; K++1
              For (4=0; 1<x; +++) (.
                                   (x):
                   84 from out. Print
              system out . Printin (")
Pentuesaion
                   2. Ptrue -> langur 10 oring down.
7 =0;
                                    looping dalam.
           920
                   ? false -> stor
 7 = 0;
Print ()
                           22 2 of 1 four -> Canjus beging darans
 X++ ;
                         x=0<=4 ? true -> langut looping dayan
         X=0+1=1;
 4+4
         0<17 True -> print x
 7=0
         Y= O+1=1; 12 5? facse -> Stop Doging Lowar
 8++:
 Print ()
          1 = 1+1 = 2; 2 < : 4 ? true -> lanjur looring dacam
 x++
          O<27 true -> print x
  7 = D
                       1 < 2 ? true -> & rint *
                                                       22
           1=6+1=1
  4++ .
```

```
7++ : 1 = 1+1 = 2 : 1 < 2 ] Falle -s star looping down
 Print ()
 1++ 1 x = 2+1: 8, 34=4? true -> langut looring down
 7=0: 0 <3 1 true > print
 1++ : 7 = 0+1 : 1 ; 1 < 3 7 true = 0 Prime x
                                                        25
  1++; Y = 1+1 : 2; 2 \ 2 ? frue -> Print x 23%
  BUNK ()
  tht : 4: 8+1:4, 4 <= 4? true -) langur being daram.
   4=0; D<4 ? true -> PMX
   1++; 1 = 0+1 = 1: 124
                                 1 true -> print x
                                                         41
  Ytt : Y = 1+1 = 2;
                                  1 thue - printtx
                          2 < 1
                                                        1 44
   4++ ; Y= 2+16g;
                            3 < 9
                                  1 true -> Print x
                                                        9444
   7++ : Y= 3+1 = 4 ;
                                  7 facse -> stop looping dalam
                           1 < 4
  Print CJ
   x++; x= 241 = 5 5 < 24 } Palse -) stor looping dalam
   Prink ()
   end
   Hase : 1
         22
         333
        4444
3 Array Mengaunakan tooping
     public clarr array permangan -3 [
        poweric state void main Cstring arg [ ] S.
string [] Sviwa = (" Cross ", pdonna", "teanho"); info
        For Cint 1=0; 1 < Sister length: 1++ ) [.
           System Out · println (" Inter ke " + i + " = " + SIJWA[i]);
 Penjusson -> Siswa longth = 3.
  1=0 PC3? true -> print Intero- ke"+0"=" swarq (D).
  output = inteks for 0 = Timen.
  1++; i= 0+1=10:123 T . print" indeks ke"+1+"="+ sura []
  independent = olima.
  1++ ) i = 1+1 = 2) 2<3 -> T; Print indexor Ke "+2+ = "+ subva(2)
  meter ke 2 = trans
            1++ 1 i = 2+1=3; 323 -> + kuar zari Purulangan.
```