```
a.1 Masked Loop
   + Daklamsi Packaga: Packaga nastad Lobping:
    * inypor library : Tidak ada
    * Bagian Class : Public class
    + Mathad Main : Public Static Void Main (string = args)
    + Documentation saction: Tidak-ada
 a.2 Array Ruanggunakan Looping
   * Daklamiri packaga : Tidak ada : tidak ada : tidak ada : Tidak ada : Public crass array Parulangan_3
    * Mathad Main : Public Static World Main (string = 7 args)
   * Documentation saction: 11 Panjang arra1 3
 Dol Nastad Loop
 · X = 0,0 < 4 -> True, Maka input Looping datary
 · Y = 0,0 < 0 -> Falsa, Maka Stop Looping dalam
 · Printin ()
 · X++, y = Of1 = 1, 1 K4 -> true, make input Looping delary
 · Y=0,041-> True, print (x)
 · Y ++ , Y = 0 +1 =1, 121 -> faisa Maka Stop looping
  · Printin (1
 e x + + , x = 1 + 1 = 2, 2 x . 4 - > Trua, Maka langut looping dalang -
  · Y= 0, 0 < 2 -> Trua, Print (x)
 · /+ , y = 0 +1 = : , 1 × 2 Trua Print (x)
 · /++ , / = 1+1 = 2,262 -> faisa, Maka stop Looping daiany
 · Prinin (x)
 · X++, X = 2+1 = 3, 3 L=H->H-> +rua, Maka langut Looping Lalam
 · Y =0 ,063 -> Trua,
 · Print (x)
 · +++ , + = 0+1 =1, 123 -> Trua, Print(x)
 · Ytt. + = 1 +1 = 2,2 L3 -> + rua Print (x)
· 7+1, 1 = 2+1 = 3, 363, faisa, Maka Stop looping daiam
 Printin ()
· X++, X · 3 +1 = 4, 4 < 4 -> True make langual looping deland
(x) frint (x)
· 1++ , + = 0 +1 =1; 1x4 -> +rya, Print (x)
 1+1 1 = 1+1 = 2; 2 < 4 -> frua, Print (x)
· /++ , y = 2+1=3; 3 <4 -> +rua, Print (x)
```

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· YHIY = 3f1 = H; HLH -> faisa, Maka Stop looping dalam
      · Printin ()
      · Xtt. x = 4+1 = 5,52 + + faisa, Makai program saiasai
   b. 2 Array Manggunakan Looping
               sissua dalaru langth adalah bantaknya data siswa dalaru array
            · 1=0,063 -> +rua
                              Printin (" indaxs ka"+1+"="+ siswa(1)
              · 1++; 1=0+1=1,123 -> trua
               · printin (" indax ka"+1+"=" + siscula ()
               · It! 1 = 2t1 = 3, 3 L3 -> faisa rugka Program salasai
                                                                                                                                                                                                         COLLEGE TO THE TOTAL SECTION S
                          out Put
    antar bans
    anter baris
                   112
    antar baris
                      123
  antar baris
                                                of the contract sports of the
              123
             1234
antar baris
  0 = Rainan
      1 = 0 dang
        2 = baanno
```