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  Uplas: 2B
  NIN : 200900 37
a.1) Nasted loop
    - DPUlarasi Pachage; Pachage Nasted Looping
   - Impor library : tidak ada
    - Bugian class : Public class no2 &...}
- Method Main : Public Stutic Void Main (String [ ]args) &
    - DOCUMENTATION SECTION: Film as a
a.2) Array menggmahan looping
    - Demarasi Pachage I filan asa
    - Impor library : tisau asa
    - Bagian (10)s : Public Class array perviongan -3 {...}
    - Method main: Public Static Vaid main (String [ Jargs) &... }
     - Do Cumentation Spetion: 1/ pensong Array 3
6.1) NOSERY 100A
     X = 0: D < = 9 -> True, Man input louping
   - 9 = 0: 0 < 0 -> False, 11 Stop looping
   - Printin ()
     X++, X=0+1=1; 12=9-> True, Input woping
      4 = 0; 0 (1 -> True, Print (x)
   - 4++; 4=0+1=1; 1<1 -> False, Stop looping
    - Print In ()
   - x++; x=1+1=2, 2 <= 9 -> True, lan 7 ut 1 voping
    - 4=0 10<27 TNR, Print(x)
    - 7++; 4=0+1=1; 1<2->True, PEMEX
      7++; 4=1+1=2, 2<2-> False, Stop looping
       printin ()
       X+*; X=2+1 = 3; 36=9 -> True, 100 pily
        4 = 0; 6 < 3 -> True, Print(x)
        4++; 4=0+1=1;123 -> True, Print(x)
        7++; 4=1+1=2; 2<3->True, Pring (x)
        4++; 4=2+1=3, 3 < 37 Kaise, money Stop 100 Plag
       Print In部()
     - X++; X = 3+1=9; 9  =9-) True, pront (x) langur louping
        4=0,069 -> TIVE, Print (X)
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	administration to a second desired and the second desired by the second desired desired and the second desired
- 4++; 4 = 1+1=2; 269 -> TIVE, PILIF (x)	
-7++; 4=2+1=3; 3<9-> TIVE, PINT(X)	
- 4++; 4= 3+1=9.9<9 => F415e, Stup looping	
- printin()	
- x++, x=9+1=5 (9-) faise plogram selesa;	
b.2) Array menggunawan looping	
sisma renoth graces parrang/burrounga rata sisma dulang aray	
-1=0;063 -> True	
Printin ("Injeks he" + 1 + " = " + s;) ma [1])	
-1++;1=0+1=1,14>>True	
Print In! (New he" + 1+"=" + mount si) ma [1])	
-1++; 1=1+1=2; 723 -> True	
Print In ("10 Jely Ke"+ 1+11=" + Sisma [i])	
-1+1,1=2+1=7,363 => forse, program selesa;	
Out put	
enter baris	
PART banis	
7 2	
2 2	
Parly boris	0 = reman
(1.1(2) 9011)	1 = 0 dema
3	2= bearno
3 3	
3 3 3	
PATPY Garis	
4	
9 9	
9 9 9	
Enter baris	
(2129)	