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Helps: 2C	
a.) 1. Nested loop	
- Deklarasi package : Package nevred looping - Import library : Tidak ada	
h :	
- Bagian class : Public Class no 2	18/25
- Mithod main : public static void main (string[] args) &	P 0
- Documentation section: Tidak ada	1 2 5
2. Array menggunakan Looping	F- F-
- Dek larnsi package : Tidak terlihat	
- Import library : Tidak ada	
- Bagian class : Public class array Perulangan - 3 {	<u> </u>
- Merhod main : Public Static Voice main (string args	(1)
- Documentation section : // panyang array	
a) 1. Nurred loop	( r Destruction )
	1-1-1-1
2. 4=0; 0 < 0 => False => Stop looping again	
	iter baris
x+y; x=0+1=1; 1<4 -> True -> languat looping dalam	1 2
4=0; 0<1 => True ; plint x	1 Lag (1)
4+x; 4=0+1=1; 1/1 >> False -> stop looping dalam	- 124 - 167]
Print ()	vrer baris
x+y; x=1+1=2; 24 9=) True = langut looping dalam	
y=0; 022 => True; print x	2.0
y+x; y=0+1=2; 122 => True; print x	22
y +x; y = 1 + 1 = 2; 222 => False -> stop looping dalam	
print () En	iter baris
x+y; x=2+1; 324 => True langut looping dalam	
y = 6; 0 < 3 => True	
y+x; y=0+1=1; 123 => True	3 3 3
9+x ; y=1+1=2;223 => True	)
9+x; 9=2+1=3;343=) Falme> Stop looping dalam	
print () Ev	ater baris
x +y; x = 3+1=4; 924 = 1 (injut looping dalam	
y=0; 024 => True	
y +x; y = 0+1=1; 124 => True	4444
y+x; y=1+1=2; 2 4 => True	<u> </u>
9 +x ; y = 2+1 = 3; 3 44 = ) True	-
y+x; y=3+1; 4; 424 => False -> Stop boping dalam	
(SÍDU)	

Print ()	Enter baris
x+y; x = 4+1; 524 => Fall stop looping date	
Ourput	
l'	a D
2.2	
333	
14 44	
2 1	
2. Army	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1=0;023 => T; Print 1=0; SINNA (0)	Indeks ke 0 = Reinan
1+x; 1 = 0+1=1; 123 => True i print.	Indeks kel = Odena
1+x; i = 1+1 = 2; 2 23 => True; print	Indules Ke 2 : Geanno
1 = L ; siswa(3)	(reactes ke Z : Dearing
1+x; 1 = 2+1.3; 322 -> fasse; stop louping	
7 32 (Miles He)	
Output	
Indeles ke 0 : Keinan	
Indeus ke 1 = Odena	is a mark and the second
Indeks ke2 = Geanno	A
(* × 10 )	
	T
The state of the s	