	Output
Penjelasans  Y = 4? True - D lanjut looping dalam	
A longing Balam	
	enter baris
Print ()  X = 0 +1 = 1 : X = 0 L = 4? True - D   anjut looping Jalam	
XTT	1
y=0; OLI? True -pprint 1 y+i; y=0+1=1; ILI? False -D stop looping Dalam	
print ()	
X++; X=1+1=2; 2L=4 % frue -D langut looping Dalam.	
4=0. OLZ 7 True -o print x	2
4++; 4=0+1=1 122 True - Print x	22
y++ · y=1+1=2 ° 2 2 2 ? False -D stop looping Dalam.	
Print ()	enter baris
ytt: x = 2+1=3, 3 L = 4? true - D langut looping Dalam.	
Y=0;023? true -> print x	3.
9++; Y=0+1=1; 1 23? true -D print x	33
ytt; y= 1+1 = 2. 2 L3? true - p print x	333
y++; y=2+1=3; 3 4 3 7, False -D stop looping Dalam	
Print ()	-1 -
X++; X = 3+1 = 4, 4 L=4? true - Dlangut looping Dalam.	
1 y = 0; 0 4 7 frue - p print x	4
9++; 9=0+1=1; 1 < 4 ? True -D print x	49
4++; y=1+1=2; 2 < 4 ? True -D print x  4++; y=2+1=3; 3 < 4 ? True -D print x	444
11 LL. U-3+1=4. 1/12 to 1.	4444
4++; 4 = 3+1 = 4; 4 < 4? false -> Stop looping Solain.  Print ()	
X++; X = 4+1=5 5 L = 4? False -> stop looping galam	enter baris.
Print ()	
en8,	
Hasi) = 1	
22	
333	
4444	
(5100)	

3) Array Menggunatan looping  Pulotic class array perulangan _ 3 &  Pulotic static void main (string args []) &  String [] siswa = & "Reiman", "Odena", "Oeanno" y;  Por (Int i = 0; i \( \) siswa - length o of the language	, - 0
Penjelasan Jalangua program.	
Denjelasan  1 $i=0$ ; $0 \le 3 - D$ T; print Mahasiswa [0]  2 $i+f$ ; $i=0+1=1$ ; $1 \le 3 - D$ T; print Mahasiswa [1]  3 $i+f$ ; $i=1+1=2$ ; $2 \le 3 \le 3 - D$ T; print Mahasiswa [2]  4 $i+f$ ; $i=2+1=3$ ; $3 \le 3 \le 3 - D$ F; perulangan Selesai.	Dutput. Painan  abena  Geanno.
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