- Deblarast Package = Package austed looping - larger library = Tidale ada - Bagian class = Public Static Unid main (string [] fires) { - Decimination Section = Tidale ada - Decimination contain = Deblar Class array perutangan - 3 { - Author main = Deblar Class arr	A) 1 Nested loop	
- Brainn class - Public class no 2 - Michel Main - Public Static Used main (string []) from [] - Decimination section - Tidate and a 2. Array mirrogunation leeping - Ocklarasi package = tidate berikal - Import library = tidate and - Import library = tidate class array perutangan - 3 [- fluibol main = Public cl	- Deklarast package = Package rusted looping	
- Brainn class - Public class no 2 - Michel Main - Public Static Used main (string []) from [] - Decimination section - Tidate and a 2. Array mirrogunation leeping - Ocklarasi package = tidate berikal - Import library = tidate and - Import library = tidate class array perutangan - 3 [- fluibol main = Public cl		
Decimentation Section . Tidal ada 2. Array manggunawan leeping - Deklarasi package = tidak lertihat - lapport library = tidak ada - Pagian class = Publik class array perutangan -3 { - Mulbol main = Publik class array perutangan -3 { - Mulbol main = Publik class array perutangan -3 { - Mulbol main = Publik class array perutangan -3 { - Mulbol main = Publik class array perutangan -3 { - Mulbol main = Publik class array perutangan -3 { - Mulbol main = Publik class array perutangan -3 { - Mulbol main = Publik class array perutangan -3 { - Mulbol main = Section = Panyang array D) 1 Nisted leep 1		
2. Array microgramawan looping - Ockharasi package : tidak dala - lapper library : fidak ada - Pagian class : Publik class array perutangan -3 [- Muthol main : Vubic Static Void mouth (String args []) - Decurrentation section : // Panjang array D) 1 Nistral leep 1 X:0;0<4; > True > langul looping dalam print () X+y; x:0+1:1,1<4 > True langul looping dalam print () X+y:x:1+1:2;2<4 > True > langul looping dalam Print () X+y:x:1+1:2;2<2 > false > Stop looping dalam Print () X+y:x:2+1:3<4 > True langul looping dalam Print () X+y; x:2+1:3<4 > True langul looping dalam Print () X+y; x:2+1:3<4 > True langul looping dalam Print () X+y; x:2+1:3<4 > True langul looping dalam Print () X+y; x:2+1:3<4 > True langul looping dalam Print () X+y; x:2+1:3;3<4 > True langul looping dalam Print () X+y; x:2+1:3;3<5 > True Y+x; y:1+1:3;1<5 > True Y+x; y:1+1:3;1<5 > True Y+x; y:1+1:3;1<5 > True Y+x; y:1+1:3;3<5 > True	- Methot Main = Public Static Void main (string [] Arg	s) {
- Okklarası Package : tidak terlihat - Import library : tidak ada - Pagian (lass : Publik class array perulangan - 3 { - Author main : Vubic Stalik Void maith (string args []] - Occupientation section : // Pagiang array b) 1 Nisted teep 1 × : 0 : 0 < 4 : ⇒ True ⇒ largel leeping datam 2 y: 0 : 0 < 0 ⇒ false ⇒ Step looping datam Print ()	- Documentation section : Tidak ada	
- Okklarası Package : tidak terlihat - Import library : tidak ada - Pagian (lass : Publik class array perulangan - 3 { - Author main : Vubic Stalik Void maith (string args []] - Occupientation section : // Pagiang array b) 1 Nisted teep 1 × : 0 : 0 < 4 : ⇒ True ⇒ largel leeping datam 2 y: 0 : 0 < 0 ⇒ false ⇒ Step looping datam Print ()	2. Array menggungkan looping	
- leaport library : fidals ada - Ragian class : Public class array perutangan - 3 { - Author main : Vubic Static Void main (\$1000 args [] - Decurrentation section : // Prayang array D) 1 Alisted teep 1 x : 0; 0 < 4; => True -> largel leeping datam 2 y: 0; 0 < 0 -> praise -> Step looping datam Print ()		
- Prague class = Public class array perulangan -3 { - Author main		
- Method main : Dublic Static Void mail (\$1mng args [] - Decurrentation section : Pangang array b) 1 Nested leep 1 x : 0; 0 < 4 ; ⇒ True ⇒ langel leeping datam 2 y: 0; 0 < 0 ⇒ false ⇒ Stop looping datam Print () x+y; x : 0+1 · 1; 1 < 4 ⇒ True ⇒ langel looping datam Print () y: 0; 0 < 1 ⇒ true · print x y: x; y: 0+1 = 1; 1 < 1 ⇒ false → Stop looping datam Print () x+y: x = 1 † 1 = 2; 2 < 4 ⇒ True ⇒ langel leeping datam Print () x+y: x = 1 † 1 = 2; 2 < 4 ⇒ True ⇒ langel leeping datam y: 0; 0 < 2 · True; print x y+x y: 1+1 · 2; 2 < 2 ⇒ false ⇒ Stop looping datam Print () x+y; x : 2 † 1; 5 < 4 ⇒ True langel leeping datam print () x+y; x : 2 † 1; 2 < 5 ⇒ True y+x; y: 1+1 · 2; 2 < 5 ⇒ True y+x; y: 1+1 · 2; 2 < 5 ⇒ True y+x; y: 2+1 · 3; 3 < 3 ⇒ False ⇒ Stop looping datam Print () x+y; x: 2+1 · 4 · 4 < 4 ⇒ true langel leeping datam Print () x+y; x: 2+1 · 4 · 4 < 4 ⇒ true langel leeping datam Print () x+y; x: 2+1 · 4 · 4 < 4 ⇒ true langel leeping datam y: 0; 0 < 4 ⇒ True y+x: y: 0+1 = 1; 1 < 4 ⇒ True y+x: y: 0+1 = 1; 1 < 4 ⇒ True y+x: y: 0+1 = 1; 1 < 4 ⇒ True y+x: y: 0+1 = 1; 1 < 4 ⇒ True y+x: y: 0+1 = 1; 1 < 4 ⇒ True		- 7 {
Deconcentation section : // Prayang array 1) 1 Nested loop 1 $X:0:0<4:\Rightarrow True \Rightarrow langul looping datam$ 2. $y:0:0<0 \Rightarrow false \Rightarrow Stop looping datam$ Print () $x+y:x:0+1:1:1.1<4 \Rightarrow True \Rightarrow langul looping datam$ $y:0:0:0<1 \Rightarrow true : print X$ $y:x:y:0+1:1:1:1<1 \Rightarrow false \Rightarrow Stop looping datam$ Print () $x+y:x:1+1:2:2<4 \Rightarrow True \Rightarrow langul looping datam$ Print () $x+y:x:1+1:2:2<4 \Rightarrow True \Rightarrow Stop looping datam$ Print () $x+y:x:1+1:2:2<4 \Rightarrow True \Rightarrow Stop looping datam$ Print () $x+y:x:2+1:3<4 \Rightarrow True \Rightarrow Stop looping datam$ Print () $x+y:x:2+1:3<4 \Rightarrow True$ $y+x:y:1+1:2:2<5 \Rightarrow True$ $y+x:y:1+1:2:2<5 \Rightarrow True$ $y+x:y:1+1:2:2<5 \Rightarrow True$ $y+x:y:1+1:2:2<5 \Rightarrow True$ $y+x:y:2+1:3:3<3 \Rightarrow False \Rightarrow Stop looping datam$ Print () False baris $x+y:x:2+1:4:4<4 \Rightarrow True$ $x+y:x:2+1:4:4<4 \Rightarrow True$ $x+y:x:2+1:4:4<4 \Rightarrow True$ $x+y:x:2+1:4:4<4 \Rightarrow True$ $x+y:x:2+1:4:4$ $x+y:x:2+1:4$		
D) 1 Nisted leep 1 $X:0:0<4: \Rightarrow True \Rightarrow langul leeping datam$ 2. $g:0:0<0 \Rightarrow false \Rightarrow Stop looping datam$ Print () $x+y: x:0+1:1, 1<4 \Rightarrow True \Rightarrow langul leeping datam$ $y:0:0<1 \Rightarrow true \Rightarrow print x$ $y:x:y:0+1:1:1 \Rightarrow false \Rightarrow Stop looping datam$ Print () $x+y: x:1+1:2: x<4 \Rightarrow True \Rightarrow langul leeping datam$ Print () $x+y: x:1+1:2: x<4 \Rightarrow True \Rightarrow langul leeping datam$ $y:0:0<2: true: print x$ $y+x:y:0+1:2: x<4 \Rightarrow true: print x$ $y+x:y:0+1:2: x<4 \Rightarrow true: print x$ $y:0:0<2: true: print x$ $y:0:0<3: true: print x$ $y:0:0:0<3: true: print x y:0:0:0<3: true: print x y:0:0:0<3$	O .	mg = 132 + 2
1 $X:D;D<4$; \Rightarrow True \Rightarrow larger looping datam 2. $y:D;D<0$ \Rightarrow false \Rightarrow Stop looping datam Print () X+y; $X:D+1:1$, $1<4\Rightarrow$ True Plangul looping datam y:D; $0<1\Rightarrow$ True print X Y+x; $y:D+1:1$; $1<1\Rightarrow$ false \Rightarrow Stop looping datam Print () X+y: $X:1+1:2$; $2<4\Rightarrow$ True \Rightarrow larger looping datam y:D; $0<2$: True; print X 2. $y+x:y:D+1:2$; $1<2\Rightarrow$ True; print X 2. $y+x:y:D+1:2$; $1<2\Rightarrow$ True \Rightarrow Stop looping datam Print () Enter baris Print () X+y; $X:2+1:3<4\Rightarrow$ True larger looping datam y:D; $0<3\Rightarrow$ True y+x; $y:D+1:1:1:1<3\Rightarrow$ True y+x; $y:D+1:1:1:1<3\Rightarrow$ True y+x; $y:D+1:1:3:3<3\Rightarrow$ True 3. $y+x:y:1+1:3:3<3\Rightarrow$ True 3. $y+x:y:1+1:3:3<3\Rightarrow$ True 3. $y+x:y:1+1:3:3<3\Rightarrow$ True 4. $y+x:y:1+1:3:3<3$ True Y+x; $y:1+1:3:3<3$ True 1. $y+x:y:1+1:3:3<3$ True 3. $y+x:y:1+1:3:3<3$ True 3. $y+x:y:1+1:3:3<3$ True 3. $y+x:y:1+1:3:3<3$ True 4. $y+x:y:1+1:3:3<3$ True 4. $y+x:y:1+1:3:3<3$ True 4. $y+x:y:1+1:3:3<3$ True	, mighting current	
1 $X:D;D<4$; \Rightarrow True \Rightarrow larger looping datam 2. $y:D;D<0$ \Rightarrow false \Rightarrow Stop looping datam Print () X+y; $X:D+1:1$, $1<4\Rightarrow$ True Plangul looping datam y:D; $0<1\Rightarrow$ True print X Y+x; $y:D+1:1$; $1<1\Rightarrow$ false \Rightarrow Stop looping datam Print () X+y: $X:1+1:2$; $2<4\Rightarrow$ True \Rightarrow larger looping datam y:D; $0<2$: True; print X 2. $y+x:y:D+1:2$; $1<2\Rightarrow$ True; print X 2. $y+x:y:D+1:2$; $1<2\Rightarrow$ True \Rightarrow Stop looping datam Print () Enter baris Print () X+y; $X:2+1:3<4\Rightarrow$ True larger looping datam y:D; $0<3\Rightarrow$ True y+x; $y:D+1:1:1:1<3\Rightarrow$ True y+x; $y:D+1:1:1:1<3\Rightarrow$ True y+x; $y:D+1:1:3:3<3\Rightarrow$ True 3. $y+x:y:1+1:3:3<3\Rightarrow$ True 3. $y+x:y:1+1:3:3<3\Rightarrow$ True 3. $y+x:y:1+1:3:3<3\Rightarrow$ True 4. $y+x:y:1+1:3:3<3$ True Y+x; $y:1+1:3:3<3$ True 1. $y+x:y:1+1:3:3<3$ True 3. $y+x:y:1+1:3:3<3$ True 3. $y+x:y:1+1:3:3<3$ True 3. $y+x:y:1+1:3:3<3$ True 4. $y+x:y:1+1:3:3<3$ True 4. $y+x:y:1+1:3:3<3$ True 4. $y+x:y:1+1:3:3<3$ True	b) 1 Nisted loop	
2. $g:0;0<0 \implies false \implies Stop looping datam$ Print () $x+y; x:0+1:1,1<4 \implies True * langul looping datam$ $y:0;0<1 \implies true * print x$ $y:x;y:0+1=1;1<1=1$ Print () $x+y:x=1+1=2;2<4 \implies True \implies langul looping datam$ Print () $y:0;0<2:True;pint x$ $y:0;0<4 \implies True$		7
Print () $x+y$; $x: 0+1:1$; $1<4 \Rightarrow 7$ rur $\Rightarrow 1$ anyul 100pring dalam $y:0$; $0<1 \Rightarrow 1$ rur $\Rightarrow 1$ rur $\Rightarrow 1$ anyul 100pring dalam $y:0$; $0<1 \Rightarrow 1$ rur $\Rightarrow 1$ rur $\Rightarrow 1$ anyul 100pring dalam Print () $x+y: x=1+1=2$; $x<4 \Rightarrow 1$ rur $\Rightarrow 1$ anyul 100pring dalam $y:0$; $0 rur; y print x y:0; 0 rur; y print x y:0; 0 rur; y print x y:0; 0 rur; y print y y:0; 0 rur; y rur; y$		
$x+y$; $x:0+1:1$, $1<4 \Rightarrow True + langul looping dalam$ $y:0$; $0<1 \Rightarrow True : print x$ $y:x:y:0+1:1$; $1<1 \Rightarrow -falx \Rightarrow Stop looping dalam$ Print () $x+y:x=1+1:2$; $x<4 \Rightarrow True \Rightarrow langul looping dalam$ $y:0$; $0; print x y:0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0$		Inter baris
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	x+y; x = 0+1 = 1 (1<4 => True = langual looping dalam	Till ours
Print () $x+y: x=1+1=2; a<4 \Rightarrow True \Rightarrow langul looping dalam$ $y=0; 0<2: 1cm; print x$ $y+x: y=0+1=2; 1<2 \Rightarrow True; print x$ $y+x: y: 1+1=2; 2<2 \Rightarrow false \Rightarrow Stop looping dalam$ Print () $x+y: x: a: 1: 3<4 \Rightarrow True $ $y+x: y: 0+1=1: 1<3 \Rightarrow True$ $y+x: y: 0+1=1: 1<3 \Rightarrow True$ $y+x: y: 1+1: 2: 2<5 \Rightarrow True$ $y+x: y: 1+1: 2: 2<5 \Rightarrow True$ $y+x: y: 2+1: 3: 3<3 \Rightarrow false \Rightarrow Stop looping dalam$ Print () $x+y: x: 3+1: 4: 4<4 \Rightarrow True langul looping dalam$ $y+x: y: 0+1=1: 1<3 \Rightarrow True$		
Print () $x+y: x=1+1=2; a<4 \Rightarrow True \Rightarrow langul looping dalam$ $y=0; 0<2: 1cm; print x$ $y+x: y=0+1=2; 1<2 \Rightarrow True; print x$ $y+x: y: 1+1=2; 2<2 \Rightarrow false \Rightarrow Stop looping dalam$ Print () $x+y: x: a: 1: 3<4 \Rightarrow True $ $y+x: y: 0+1=1: 1<3 \Rightarrow True$ $y+x: y: 0+1=1: 1<3 \Rightarrow True$ $y+x: y: 1+1: 2: 2<5 \Rightarrow True$ $y+x: y: 1+1: 2: 2<5 \Rightarrow True$ $y+x: y: 2+1: 3: 3<3 \Rightarrow false \Rightarrow Stop looping dalam$ Print () $x+y: x: 3+1: 4: 4<4 \Rightarrow True langul looping dalam$ $y+x: y: 0+1=1: 1<3 \Rightarrow True$	ytx; y : 0+1=1; 1<1 => + talx → Stop looping dalam	-
$x+y: x=1+1=2$; $z<4\Rightarrow$ true \Rightarrow langul looping dalam $y:0$; $0<2:$ true; print x $y+x: y=0+1=2$; $1<2\Rightarrow$ true; print x $y+x: y:$ $1+1=2:$ $2<2=\Rightarrow$ true; print x $y+x:$ $y:$ $1+1=2:$ $2<2=\Rightarrow$ true; print x $y+x:$ $y:$ $y:$ $y:$ $y:$ $y:$ $y:$ $y:$ y		Pales Louis
$y = 0; 0 < 2 = 1 \text{ tour}; \text{ print } x$ $y + x \cdot y = 0 + 1 = 2; 1 < 2 \Rightarrow 1 \text{ tour}; \text{ print } x$ $y + x \cdot y \cdot 1 + 1 = 2; 2 < 2 \Rightarrow 4 \text{ alse } \Rightarrow 5 \text{ top looping datam}$ Print () $x + y; x = 2 + 1; 3 < 4 \Rightarrow 1 \text{ tour langul looping datam}$ $y = 0; 0 < 3 \Rightarrow 1 \text{ tour}$ $y + x; y = 0 + 1 = 1; 1 < 3 \Rightarrow 1 \text{ tour}$ $y + x; y = 1 + 1 = 2 : 2 < 5 \Rightarrow 1 \text{ tour}$ $y + x; y = 2 + 1 : 3; 3 < 3 \Rightarrow 4 \text{ four langul looping datam}$ Print () $x + y; x = 2 + 1 : 3; 3 < 3 \Rightarrow 4 \text{ four langul looping datam}$ Print () $x + y; x = 2 + 1 : 4 : 4 < 4 \Rightarrow 1 \text{ tour langul looping datam}$ $y = 0; 0 < 4 \Rightarrow 1 \text{ tour}$ $y + x : y : 0 + 1 = 1; 1 < 4 \Rightarrow 1 \text{ tour}$ $y + x : y : 0 + 1 = 1; 1 < 4 \Rightarrow 1 \text{ tour}$ $y + x : y : 0 + 1 = 1; 1 < 4 \Rightarrow 1 \text{ tour}$	x+4: x = 1 + 1 = 2; 2 < 4 => True => langul lopping dalam	CITAL BALLS
$y+x \cdot y = 0+1=2 \; ; \; 1<2 \implies \text{True} \; ; \; \text{print} \; x$ $y+x \cdot y \cdot 1+1=2 \; ; \; 2<2 \implies \text{false} \; \Rightarrow \text{stop looping datam}$ $print () \qquad \qquad \text{Enter baris}$ $x+y \; ; \; x = 2+1 \; ; \; 3<4 \implies \text{True langul looping datam}$ $y=0 \; ; \; 0<3 \implies \text{True}$ $y+x \; ; \; y=0+1=1 \; ; \; 1<3 \implies \text{True}$ $y+x \; ; \; y=1+1=2:12<5 \implies \text{True}$ $y+x \; ; \; y=2+1=3 \; ; \; 3<3 \implies \text{False} \implies \text{Stop looping datam}$ $print () \qquad \qquad \text{False baris}$ $x+y \; ; \; x = 2+1=4 \; ; \; 4<4 \implies \text{True langut looping datam}$ $y=0 \; ; \; 0<4 \implies \text{True}$ $y+x \; ; \; y:0+1=1 \; ; \; 1<4 \implies \text{True}$ $y+x \; ; \; y:0+1=1 \; ; \; 1<4 \implies \text{True}$ $y+x \; ; \; y:0+1=1 \; ; \; 1<4 \implies \text{True}$		2
$y + x + y + 1 + 1 + 2 + 2 + 2 + 2 \Rightarrow \text{false} \Rightarrow \text{Stop looping datam}$ $print()$ $x + y + x + 2 + 1 + 3 + 4 \Rightarrow \text{True langul looping datam}$ $y = 0 + 0 + 3 \Rightarrow \text{True}$ $y + x + y + 0 + 1 + 1 + 1 + 2 + 2 \Rightarrow \text{True}$ $y + x + y + 2 + 1 + 3 + 3 + 3 \Rightarrow \text{True}$ $y + x + y + 2 + 1 + 3 + 3 + 3 \Rightarrow \text{True}$ $y + x + y + 2 + 1 + 3 + 3 + 3 \Rightarrow \text{True langul looping datam}$ $print()$ $x + y + x + 3 + 1 + 4 + 4 \Rightarrow \text{True langul looping datam}$ $y + 0 + 0 + 4 \Rightarrow \text{True langul looping datam}$ $y + x + y + 0 + 1 + 1 + 1 + 1 + 1 \Rightarrow \text{True}$ $y + x + y + 0 + 1 + 1 \Rightarrow \text{True}$ $y + x + y + 1 + 1 \Rightarrow \text{True}$ $y + x + y + 1 + 1 \Rightarrow \text{True}$	y+x . y = 0+1 = 2 ; 1 < 2 => True ; print x	
Print () $x+y$; $x=2+1$; $3<4\Rightarrow$ True langul looping dalam $y=0$; $0<3\Rightarrow$ True $y+x$; $y=0+1=1$; $1<3\Rightarrow$ True $y+x$; $y=1+1=2:2<3\Rightarrow$ True $y+x$; $y=2+1:3$; $3<3\Rightarrow$ False \Rightarrow Stop looping dalam $y=0$; $0<4\Rightarrow$ True $y+x: y: y:$		11
$x+y$; $x:211$; $3<4\Rightarrow$ true langual looping dalam $y=0$; $0<3\Rightarrow$ true $y+x$; $y:0+1:1$; $1<3\Rightarrow$ true $y+x$; $y:1+1:2:2<5\Rightarrow$ true $y+x$; $y:1+1:3$; $3<3\Rightarrow$ False \Rightarrow Stop looping dalam Print () $x+y$; $x:3+1:4:4<4\Rightarrow$ true langual looping dalam $y:0$; $0<4\Rightarrow$ true $y+x:y:0+1:1;1<4\Rightarrow$ true $y+x:y:0+1:1;1<4\Rightarrow$ true		Data Lanis
$y=0$; $0<3$ \Rightarrow True $y+x$; $y=0+1=1$; $1<3$ \Rightarrow True $y+x$; $y=1+1=2:2<5$ \Rightarrow True $y+x$; $y=2+1:3$; $3<3$ \Rightarrow False \Rightarrow Stop looping datam Print() $x+y$; $x=3+1$; x	x+4; x = 211; 3<4 => True langut looping dalam	ENAR COLLS
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		_
$y+x ; y : 1+1 : 2:1 < s \Rightarrow \text{true}$ $y+x ; y : 2+1 : 3 ; 3 < s \Rightarrow \text{false} \Rightarrow \text{Stop looping datam}$ $print ()$ $x+y ; x : 3+1 \cdot A ; 4 < A \Rightarrow \text{true langut looping datam}$ $y: 0 ; 0 < 4 \Rightarrow \text{true}$ $y+x : y : 0+1 : 1 ; 1 < 4 \Rightarrow \text{true}$ $y+x : y : 0+1 : 1 ; 1 < 4 \Rightarrow \text{true}$ $y+x : y : 0+1 : 1 ; 2 < 4 \Rightarrow \text{true}$		
$y+x$; $y=2+1:3$; $3<3 \Rightarrow$ False \Rightarrow Stop looping datam Print () X+y; $x=3+1:4:4<4 \Rightarrow$ true langut looping datam $y:0:0<4 \Rightarrow$ true $y+x:y:0+1:1:1<4 \Rightarrow$ true $y+x:y:0+1:1:1:1<4 \Rightarrow$ true		
Print () X+y; \times = 3+1 - A; $4 < A \Rightarrow$ true larget looping dalam y: 0; 0 < 4 \Rightarrow true y+x; y : 0+1 = 1; 1 < 4 \Rightarrow true 4 y+x; y : 1+1: 1; 2 < 4 \Rightarrow true		3
$x+y$; $x=g+1$; $A:A < A \Rightarrow true$ langut looping dalam $y:0$; $0 < 4 \Rightarrow true$. $y+x:y:D+1=1$; $1 < 4 \Rightarrow true$ $y+x:y:A+1:A$; $2 < A \Rightarrow true$ 4		n. 6
$y: 0 : 0 < 4 \Rightarrow true$ $y + x : y : 0 + 1 = 1 : 1 < 4 \Rightarrow true$ $y + x : y : 1 + 1 : 1 : 2 < 4 \Rightarrow true$	X+1); X = 3+1 , A; 4 < A => true langet language datam	Inter baris
$y + x : y : D + 1 = 1; 1 < 4 \Rightarrow)$ True 4 $y + x : y : 1 + 1 : 1; 2 < 4 \Rightarrow$ True 4		
9+x ; y = 1+1 : 1 ; 2 < 4 ⇒ True		4
		4
		4

Nama - Salsa Dwi Nur Hidayah

NIM : 20090118

Print ()	enter baris
r+y; x = 4+1; 5 <4 => false stop looping dalam	
Output	
Curyui	
2.2	
333	
4444	
2. Array	
1:0;0<3 -> T; Print 1:0; SISWA (0)	Indeks ke 0 = Runar
1+x; 1 = 0+1 = 1; 1<3 → Tru; print	Indiks ke I = Odena
1 = 1; SISWA (1)	
1 17 ; 1 = 111:2 ; 2 < 3 =) True ; print	Indeus ke 2 : Beanno
i = < ; SISWA (3)	
1 + x ; 1 = 2 + 1 = 3 ; 3 < 3 => false .; Stop looping	
Output	
Indeks ke 0 = Reihan	
Incleas ke 1 : Odena	
Indeks ke 2 : Geanno	