Alhen lewel.	
20090058	
2C	
Al. Nested Loop	
- Delclaras, Pocheage: Pachage He	ested Looping:
- Importibron : tidale and	
- Bogian Class: Public Clas	ss po2{}
- Method Main : Public Sto	ss no2 {} tic void main (String[] args){
- Documentation Section: tidale ac	la
A2 Array menggunation Looping	
- Delcloves: Package: Filele (1	tidale levillat)
- Dekloves: Package: tilde (+ - Importibrer): Eidale o	da
- Bogian Closs : Puldic Cl	lass array fevulagen_3 & } tatic Void main (String[]augs) (}
- Method Main - Public st	tatic Void main (String Davigs) (}
- Documentation Section: // Partion	ng aurer 3
	The state of the s
	The Roll of the Land of the La
	TO CANDELLA STATE OF THE STATE

- Y=0.0<0 -> False moleo lant looping dolan - Y=0.0<0 -> False moleo ctop Looping dolan - Println () - X+t X=011-1   L=4-) True moleo longet boding bodin  - X+t X=011-1   L=4-) True moleo longet boding bodin  - X+t X=011-1   L=4-) True moleo longet boding dolan  - Println () - X+t X=1+1-2   2/-4-) True moleo longet looping dolan  - Println () - X+t X=1+1-2   2/-4-) True moleo longet looping dolan  - X+t X=1+1-2   2/2-) False moleo boding dolan  - X+t X=1+1-3   3/-4-) True moleo boding dolan  - X+t X=2+1-3   3/-4-) True moleo boding dolan  - X+t X=2+1-3   3/-4-) True moleo boding dolan  - X+t X=0+1=1   1/3-) True point(x)  - X+t X=0+1=1   1/3-) True point(x)  - X+t X=0+1=1   1/3-) True point(x)  - X+t X=0+1=1   1/4-) True moleo boding dolan  - X+t X=3+1=4   4/-4-) True moleo boding dolan  - X+t X=0+1=1   1/4-) True point(x)  - X+t X=0+1=1   1/4-) True point(x)  - X+t X=0+1=1   1/4-) True point(x)  - X+t X=0+1=2   1/4-) True point(x)  - X+t X=0+1=3   3/4-) True point(x)  - X+t X=0+1=3   3/4-  - X+t X=0+1=3	BI Meter Loop	Output
- 97-0. OCO -> False moleo Stop Looping delan - println ()  - Xtt X=01-1.   L=4-> Thur moleo lonjut Looping dolon - Ytt Y=01-1.   L=3-> Thur moleo lonjut Looping dolon - Ytt Y=01-1.   L=3-> True moleo lonjut Looping dolon - Println ()  - Xtt X=1+1-2: 22-4-> True moleo lonjut looping dolon - Xtt X=1+1-2: 22-3-> True Print (x) - Xtt X=1+1-2: 22-3-> True Print (x) - Xtt Y=01-1:   L22-> True Print (x) - Ytt Y=01-1:   L22-> True Print (x) - Xtt X=2+1-3: 32-1-> True project bright looping dolon - Xtt X=2+1-3: 32-1-> True Print(x) - Xtt X=0+1-1:   L23-> True Print(x) - Xtt Y=0+1-1:   L23-> True Print(x) - Xtt Y=0+1-1:   L23-> True print(x) - Xtt Y=0+1-1:   L23-> True moleo bright looping dolon - Xtt Y=3+1-4: 42-4-> True moleo bright looping dolon - Xtt Y=3+1-4: 42-4-> True moleo bright looping dolon - Xtt Y=3+1-4: 42-4-> True moleo bright looping dolon - Xtt Y=3+1-3: 324-> True Print(x) - Xtt Y=3+1-3: 324-> True Print(x	-X=0.0<=9 -> True make larret looking dolan	100
- X+t X=01-1   Z=4-> Thur make lonint Looking bolom  - Y=0. O<1-> Three Print (x)  - Y+t Y=0+1-1;   Z -> Folce make Stop looking datan  - Println ()  - X+t X=1+1-2   2Z=4-> True moleo langut looking datan  - X+t X=1+1-2   2Z=4-> True moleo langut looking datan  - X+t X=1+1-2   2Z=5-> True Print (x)  - X+t X=0+1=1;   Z=5-> True Print (x)  - X+t X=0+1=1;   Z=5-> True Print (x)  - X+t X=0+1=1;   Z=5-> True Print (x)  - X+t X=2+1=3, 3Z=4-> True Print (x)  - X+t X=2+1=3, 3Z=4-> True Print (x)  - X+t X=0+1=1;   Z=5-> True Print (x)  - X+t X=0+1=1;   Z=5-> True Print (x)  - X+t X=0+1=1;   Z=5-> True Print (x)  - X+t X=3+1=4;   Z=4-> True moleo for to looking datan  - X+t X=3+1=4;   Z=4-> True Print (x)  - X+t X=3+1=4;   Z=4-> True Print (x)  - X+t X=3+1=4;   Z=4-> True Print (x)  - X+t X=1+1=2;   Z=4-> True Print (x)  - X+t X=1+1=4;   Z=1-> True Print (x)  - X+t X=1+1=4;	- 9=0.060 -> False moles Stop Looping dalan	
- Y-c O < 1 -> True Print (x)  - Ytt Y-0+1-1;   < 1 -> Folce moles for looping datan  - Print   ()  - Xtt X=1+1-2; 22-4-> True moles land tooping datan  Y-0, O < 2 -> True Print (x)  Y-10, O < 2 -> True Print (x)  - Ytt Y-0+1-1;   < 2 -> True Print (x)  - Ytt Y-0+1-1;   < 2 -> True Print (x)  - Ytt Y-1+1-2; 22 -> True Print (x)  - Ytt Y-1+1-2; 22 -> True Print (x)  - Xtt X: 2+1-3; 32-1-> True Print (x)  - Xtt X: 2+1-3; 32-1-> True Print (x)  - Ytt Y-0+2-1;   < 2 -> True Print (x)  - Ytt Y-0+2-1;   < 2 -> True Print (x)  - Ytt Y-0+2-2; 22 -> True Print (x)  - Ytt Y-0+3-2; 32 -> True Print (x)  - Xty X-3t1-4; 42-4-> True moles brist looping datan  - Xty X-3t1-4; 42-4-> True Print (x)  - Ytt Y-0+1-1;   < 4 -> True Print (x)  - Ytt Y-0+1-1;   < 4 -> True Print (x)  - Ytt Y-0+1-2; 24 -> True, Print (x)  - Ytt Y-2+1-3; 32 -> True, Print (x)  - Ytt Y-3+1-4; 42 -> True  - Ytt Y-		enter born
- Yth Y-041-1; (<1-> Folce moter Stop looping Later  - Println ()  - Xth X=1+1-2; 22-4-> True moter langet looping data  - Xth X=1+1-2; 22-4-> True moter langet looping data  - Yth; Y-011-1; 122-> True Print (x)  - Yth; Y-011-1; 122-> True Print (x)  - Yth; Y-011-1; 122-> True Print (x)  - Xth X=1+1-2; 222-> Folse moter stop looping data  - Yth; Y-1+1-2; 222-> Folse moter stop looping data  - Xth X=2+1-3; 32-1-> True print(x)  - Xth X=0+1-1; 123-> True print(x)  - Xth Y-0+2-2; 223-> True print(x)  - Xth Y-0+2-2; 223-> True print(x)  - Xth Y-0+3-2; 323-> Folse mater Stop looping data  - Yth; Y-0+1-1; 124-> True moter looping data  - Yth; Y-0+1-1; 124-> True moter looping data  - Xth Y-0+1-1; 124-> True print(x)  - Xth Y-0+1-1; 124-> True print(x)  - Xth Y-3+1-4; 424-> True moter looping data  - Yth; Y-0+1-1; 124-> True print(x)  - Xth Y-0+1-1; 125-> True  - Xth Y-0+1-1; 125	- X++ X=0+1=1 / K=9-> Time make longut Looping John	M. 1)
enfer for  - X++ X=1+1-2: 22-4-> True moleco langut looping delan  - Y+0. O2 2-> True Print (x)  - Y++ X=0+1-1: 122-> Frue Print (x)  - Y++ X=0+1-1: 122-> Frue Print (x)  - Y++ X=1+1-2: 222-> False proteo Star looping delan  - Y-10: 1-1-2: 222-> False proteo Star looping delan  - X++ X: 2+1-3: 32-1-1 True print(x)  - X++ X: 2+1-3: 32-3-> True Print(x)  - X++ X=0+1-1: 123-> True Print(x)  - X++ X=0+2-2: 223-> True Print(x)  - X++ X=0+2-2: 323-> True Print(x)  - X++ X=0+2-2: 323-> True moleco long-t looping delan  - Y-0: 024-> True Print(x)  - X++ X=0+1-1: 124-> True print(x)  - X++ X=0+1-1: 124-> True Print(x)  - X++ X=0+1-1: 124-> True Print(x)  - X++ X=0+1-2: 324-> True Print(x)  - X++ X=0+1-2: 324-> True Print(x)  - X++ X=0+1-2: 324-> True Print(x)  - X++ X=0+1-3: 324-> True  - X++ X=0+1-3: 324-> Tru	T-C. UNI -> Was Print (x)	1
enfer for  - X++ X=1+1-2: 22-4-> True moleco langut looping delan  - Y+0. O2 2-> True Print (x)  - Y++ X=0+1-1: 122-> Frue Print (x)  - Y++ X=0+1-1: 122-> Frue Print (x)  - Y++ X=1+1-2: 222-> False proteo Star looping delan  - Y-10: 1-1-2: 222-> False proteo Star looping delan  - X++ X: 2+1-3: 32-1-1 True print(x)  - X++ X: 2+1-3: 32-3-> True Print(x)  - X++ X=0+1-1: 123-> True Print(x)  - X++ X=0+2-2: 223-> True Print(x)  - X++ X=0+2-2: 323-> True Print(x)  - X++ X=0+2-2: 323-> True moleco long-t looping delan  - Y-0: 024-> True Print(x)  - X++ X=0+1-1: 124-> True print(x)  - X++ X=0+1-1: 124-> True Print(x)  - X++ X=0+1-1: 124-> True Print(x)  - X++ X=0+1-2: 324-> True Print(x)  - X++ X=0+1-2: 324-> True Print(x)  - X++ X=0+1-2: 324-> True Print(x)  - X++ X=0+1-3: 324-> True  - X++ X=0+1-3: 324-> Tru	- 7th 7-0+1-1: KI-> Folse males Stop looping dalam	
Y+0. O(2) > True Print (x)  2  Y++ Y=0+1=1: 1(2) > Frue Print (x)  22  Yrindin ()  - X++ X: 2+1=3, 3(2) > False, proteo stop looping datum  - X++ X: 2+1=3, 3(2) > True print(x)  - X++ X: 0+2=2: 2/3 > True Print(x)  - X++ X: 0+2=2: 3(2) > True Print(x)  - X++ X: 0+2=2: 3(2) > True print(x)  - X++ X: 0+1=1: 1(4) > True print(x)  - X++ X: 0+1=2: 3(4) > True print(x)  - X++ X: 0+1=3: 3(4) > True  - X++ X++ X++ X++ X++ X++ X++ X++ X++ X+		enter box
2 - Ytt Y = Ot1 = 1; 1 < 2 -> True Print (x)  - Ytt Y = H1 = 2; 2 < 2 -> False, protes stor looping delan  - Ytt Y = H1 = 2; 2 < 2 -> False, protes stor looping delan  - Ytt X = 2 + 1 = 3; 3 < = 1 -> True molea brint looping delan  - Ytt X = 2 + 1 = 3; 3 < = 1 -> True print(x)  - Ytt X = 0 + 2 = 1; 1 < 3 -> True Print(x)  - Ytt Y = 0 + 2 = 2; 3 < 3 -> True Print(x)  - Ytt Y = 0 + 2 = 2; 3 < 3 -> True Print(x)  - Ytt Y = 0 + 3 = 2; 3 < 3 -> True print(x)  - Ytt Y = 3 + 1 = 1; 1 < 4 -> True moles brist looping delan  - Ytt Y = 0 + 1 = 1; 1 < 4 -> True moles brist looping delan  - Ytt Y = 0 + 1 = 1; 1 < 4 -> True moles brist looping delan  - Ytt Y = 0 + 1 = 1; 1 < 4 -> True print(x)  - Ytt Y = 0 + 1 = 1; 1 < 4 -> True print(x)  - Ytt Y = 0 + 1 = 1; 1 < 4 -> True print(x)  - Ytt Y = 0 + 1 = 1; 1 < 4 -> True print(x)  - Ytt Y = 0 + 1 = 1; 1 < 4 -> True print(x)  - Ytt Y = 0 + 1 = 1; 1 < 4 -> True print(x)  - Ytt Y = 0 + 1 = 1; 1 < 4 -> True print(x)  - Ytt Y = 0 + 1 = 1; 1 < 4 -> True print(x)  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True print(x)  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 4 -> True  - Ytt Y = 0 + 1 = 0; 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 <	- X++ X=1+1-2:24-9-) True moles langut looping de	lan
22  - Yth Y-H1=2, 2/2 -> For se, protes see looping delan  - Yth Y-H1=2, 2/2 -> For se, protes see looping delan  - Yth X: 2t  = 3, 3/=10 -> True moles brint looping delan  - Y=0 0/3 -> True (fint(x))  - Yth: Y=0 + 1=1; 1/3 -> True (print(x))  - Yth: Y=0 + 2=2; 2/3 -> True (print(x))  - Yth: Y=0 + 2=2; 3/3 -> For see (print(x))  - Yth: Y=0 + 3=2; 3/3 -> For see (print(x))  - Yth: Y=0 + 3=2; 3/3 -> For see (print(x))  - Yth: Y=0 + 1=1; 1/4 -> True (print(x))  - Yth: Y=0 + 1=1; 1/4 -> True (print(x))  - Yth: Y=0 + 1=1; 1/4 -> True (print(x))  - Yth: Y=0 + 1=2; 2/4 -> True, (print(x))  - Yth: Y=2 + 1=3; 3/4 -> True, (print(x))  - Yth: Y=2 + 1=3; 3/4 -> True, (print(x))  - Yth: Y=2 + 1=3; 3/4 -> For see (so (so looping delan)  - Println()  - Yth: X=4 + 1=5; 5/4 -> For see (so (so looping delan)  - Println()  - Yth: X=4 + 1=5; 5/4 -> For see (so (so looping delan)  - Println()  - Yth: X=4 + 1=5; 5/4 -> For see (so (so looping delan)  - Println()  - Yth: X=4 + 1=5; 5/4 -> For see (so (so looping delan)  - Println()  - Yth: X=4 + 1=5; 5/4 -> For see (so (so looping delan)  - Println()  - Yth: X=4 + 1=5; 5/4 -> For see (so (so looping delan)  - Println()  - Yth: X=4 + 1=5; 5/4 -> For see (so (so looping delan)  - Println()  - Yth: X=4 + 1=5; 5/4 -> True  - Println()  - Yth: X=4 + 1=5; 5/4 -> True  - Println()  - Yth: X=4 + 1=5; 5/4 -> True  - Println()  - Yth: X=4 + 1=5; 5/4 -> True  - Yth: Y=4 + 1=5; 5/4 -> True  - Yth: Y=4 + 1=5; 5/4 -> True  - Yth: Y=4 + 1=5; 5/4 -> Tr		
- Printly ()  - X+1 X: 2+1-3, 32-21-> True molec ben't looking dean  - X+1 X: 2+1-3, 32-21-> True molec ben't looking dean  - X+1 X: 2+1-3, 32-21-> True molec ben't looking dean  - X+1 X-0+1-1; 123-> True Print(x)  - X+1 X-0+2-2: 223-> True Print(x)  - X+1 X-0+3-2: 323-> False makes Stop looking dean  - Printly ()  - X+1 X-3+1-4; 42-4-> True makes forget looking dean  - X+1 X-3+1-4; 42-3 True Print(x)  - X+1 X-0+1-1; 124-> True Print(x)  - X+1 X-1-1-2; 224-> True, Print(x)  - X+1 X-2+1-3; 324-> True, Print(x)  - X+1 X-2+1-3; 324-> True, Print(x)  - X+1 X-2+1-4; 421-> Folse, molec Clop looking delan  - Printly ()  - X+1 X-2+1-5; 52-4-> False, Program Selessi  2 Arph managenetics looking  - Grus length oddeh Pangagetar Lampungs date sissue delan amol  - 1-0, 0/3-> True  - 1-1 X-2-> True  - 1-1 X	- 177, 7 - Ot (=1: 167 -) True Proof (=)	
enter bark  - X + 1 X : 2 + 1 - 3, 3 < 2 - 4 -> Tirve molecu brijnt looping dam  - Y = 0 0 < 3 -> Tirve frinc(x)  - Y + 1	111 1 1415/ 2// -2 Calca 1 (A)	
- Y=0 023-) True (fine(x)  - Y+1: Y=0+1=1: 123-) True print(x)  - Y+1: Y=0+2=2: 223-) True print(x)  - Y+1: Y=0+2=2: 223-) True print(x)  - Y+1: Y=0+3=2: 323-) False makes Stop looping dam  - Printhn ()  - X+1	1(1)	enter born
7th: 7 = 0t   = 1,   L3 -> True Print(x)  -> 1th: 7 = 0t   = 1,   L3 -> True Print(x)  -> 1th: 7 = 0t   = 2,   2L3 -> True Print(x)  -> 1th: 7 = 0t   = 2,   3L3 -> True Print(x)  -> 1th: 7 = 0t   = 2,   3L3 -> True Print(x)  -> 1th: 7 = 0t   = 1,   1L4 -> True makes Stop looking Idea  -> 1th: 7 = 0t   = 1,   1L4 -> True Print(x)  -> 1th: 7 = 0t   = 1,   1L4 -> True Print(x)  -> 1th: 7 = 0t   = 1,   1L4 -> True, Print(x)  -> 1th: 7 = 2t   = 3,   3L4 -> True, Print(x)  -> 1th: 7 = 2t   = 3,   3L4 -> True, Print(x)  -> 1th: 7 = 2t   = 3,   3L4 -> True, Print(x)  -> 1th: 7 = 2t   = 3,   3L4 -> True, Print(x)  -> 1th: 7 = 2t   = 3,   3L4 -> True, Print(x)  -> 1th: 7 = 2t   = 3,   3L4 -> True, Print(x)  -> 1th: 7 = 2t   = 3,   3L4 -> True, Print(x)  -> 1th: 1 = 0t   = 1,   3th: 1 =	- x + 1 - 5, 3 < - 1 -> True molea boint looking do	w
- 17	1-0 02 7 / (rup (1)n(/x)	
- 7th . Y = 0+2-2. 22 5-> Towe, pare (x)  - 7th . Y = 0+3-2. 323-> False a make Stop looping down  - Println ()  - xty x = 3t1=4; 4(-4-> True moleo for 5-t looping down  - Y = 0: 0 \( \text{ 4-> True, print (x)} \)  - Y + : Y = 0+1=1; 12 4-> True, print (x)  - Y + : Y = 0+1=2; 224-> True, print (x)  - Y + : Y = 2+1=3; 324-> True, print (x)  - Y + : Y = 2+1=3; 324-> True, print (x)  - Y + : Y = 3+1=4; 4(21-> Folse, moleo (for looping down  - Println ()  - xtt, x = 4+1=5: 5 2-4-> talse, program Selessi  2 Area unagranchen looping  - stue length added pring down language doto side down arrow  - reveln ("Industre" + i + "=" + Selection ())  - Println ("Industre" + i + "=" + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())  - reveln ("Industre ko" + i + " = " + Selection ())	777 , 7 = 0+1=1, 125-7 True Print(x)	,
ener borg.  - xty x=3t1=a; 4/-4-> True molec for at looping idea.  - y-0: 0/4-> True Pring(x)  - ytt; y=01=1; 1/4-> True, Pring(x)  - ytt; y=01=2; 2/4-> True, Pring(x)  - ytt; y=01=3; 3/4-> True, Pring(x)  - ytt; y=01=4; 4/4-> Folse make Clop looping (claim  - Println()  - xtt; x=4t1=6:5/4-4-> Folse make Clop looping (claim  - xtt; x=4t1=5:5/4-4-> Folse, Program Selosai  2 Areit mingripaction looping  - xtus longth added Pringagatar Languline data Sistia dalamanay  - i=0.0/3-> True  - itt; - ot1=1/3-> True  - itt; - t1-2, 2/3-> True  - itt; - t1-1/2, 2/3-> True	- 7++ , 7 = 0+2-2. 223-> Tove pring (x)	022
ener borg.  - xty x=3t1=a; 4/-4-> True molec for at looping idea.  - y-0: 0/4-> True Pring(x)  - ytt; y=01=1; 1/4-> True, Pring(x)  - ytt; y=01=2; 2/4-> True, Pring(x)  - ytt; y=01=3; 3/4-> True, Pring(x)  - ytt; y=01=4; 4/4-> Folse make Clop looping (claim  - Println()  - xtt; x=4t1=6:5/4-4-> Folse make Clop looping (claim  - xtt; x=4t1=5:5/4-4-> Folse, Program Selosai  2 Areit mingripaction looping  - xtus longth added Pringagatar Languline data Sistia dalamanay  - i=0.0/3-> True  - itt; - ot1=1/3-> True  - itt; - t1-2, 2/3-> True  - itt; - t1-1/2, 2/3-> True	-Persis ( ) - 0+3-2 363-> False make Stop looking Idam	
- 7-0: 024-> True Pring (x)  - 7+1: Y=0+1=1: 124-> True Pring (x)  - 7+1: Y=0+1=2: 224-> True, Pring (x)  - 7+1: Y=2+1=3: 324-> True, Pring (x)  - 7+1: Y=3+1=4: 424-> Folse, make Clop looking folan  - Println ()  - x+1: x=4+1=5: 52-4-> talse, Program Selosai  2 Arest management looking  - same length added Panjangalar Language date Sister dalar arrow  - 1-0. 023-> true  - 1-0. 023-> true  - 1-1: 1-1: 2-2-> True  - 1-1: 1-2-2-2-> True  - 1-1: 1-2-2-2> True	HALLIN ()	
- 7 H; Y = OH   = 1; 12 A -> True, Print (x)  - 7 H; Y = OH   = 2; 22 A -> True, Print (x)  - 1 H; Y = 2 H   = 2; 32 A -> True, Print (x)  - 1 H; Y = 2 H   = 3; 32 A -> True, Print (x)  - 7 H; Y = 2 H   = 4; 42 A -> Folse, moles (cop looping folan  - Println ()  - X H; X = A H   = 5; 5 Z - A -> Folse, Program Selosa;  2 Arrol mangganation looping  - 4 Charles to get added Panjang at an Larrolling date Sisting dalan arrol  - 1 - 0, 0 Z 3 -> True  - 1 - 0 + 1 - 1 < 3 -> True  - 1 - 0 + 1 - 1 < 3 -> True  - 1 - 1 + 1 - 2; 2 Z 3 -> True  - 1 - 1 + 1 - 2; 2 Z 3 -> True  - 1 - 1 - 1 - 2; 2 Z 3 -> True  - 1 - 1 - 1 - 2; 2 Z 3 -> True  - 1 - 1 - 1 - 2; 2 Z 3 -> True  - 1 - 1 - 1 - 2; 2 Z 3 -> True  - 1 - 1 - 2; 2 Z 3 -> True  - 1 - 2 - 2 Z 3 -> True  - 2 C Geonto	- Y-O: D/4- Time Prope(x)	•
- 7 + 1 : 7 = 4+ 1 = 2 : 224 -> True, pring (*)  - 1 + 1 : 7 = 2+ 1 = 3 : 324 -> True, pring (*)  - 7 + 1 : 7 = 2+ 1 = 4 : 424 -> Folse, make Clop looking folan  - Println ()  - × + 1 : 2 : 4   - 2 : 5   2 - 4 -> Folse, program Selesari  2 Arrol mangamation looking  - squa length added Ragangalar Languline date Sidue delan aurel  - i - 0 : 0 2 3 -> True  - i + 1 : - 0 + 1 - 1 < 3 -> True  - i + 1 : - 0 + 1 - 1 < 3 -> True  - i + 1 : - 1 + 1 - 2 : 223 -> True  - i + 1 : - 1 + 1 - 2 : 223 -> True  - i + 1 : - 1 + 1 - 2 : 223 -> True  - i + 1 : - 1 + 1 - 2 : 223 -> True  - i + 1 : - 1 + 1 - 2 : 223 -> True  - i + 1 : - 1 + 1 - 2 : 223 -> True  - i + 1 : - 1 + 1 - 2 : 223 -> True  - i + 1 : - 1 + 1 - 2 : 223 -> True  - i + 1 : - 1 - 1 - 2 : 223 -> True  - i + 1 : - 1 - 1 - 2 : 223 -> True  - i + 1 : - 1 - 1 - 2 : 223 -> True  - i + 1 : - 1 - 2 : 223 -> True  - i + 1 : - 1 - 2 : 223 -> True  - i + 1 : - 1 - 2 : 223 -> True  - i + 1 : - 1 - 2 : 223 -> True  - i + 1 : - 1 - 2 : 223 -> True  - i + 1 : - 1 - 2 : 223 -> True  - i + 1 : - 1 - 2 : 223 -> True  - i + 1 : - 1 - 2 : 223 -> True		
- 1 + 1 : 1 = 2+1=3; 3/4-> True, Print (x)  - 7 + 1 : 1 = 3+1=4; 4/24-> Folse, make Gop looking Jolan  - Println ()  - X++ X=4+1=5:5 L=4-> talso, Program Selosari  2 Arail managranation looking  - Grue length adoleh Panjangatar Languline data Sistra Jolan array  - i=0.0/3-> true  - i+0:1-1/3-> True  - i+1:1-0+1-1/3-> True  - i+1:1-1+1-2:2/3-> True	- 7 ++ : Y = A+1 -2: 2/ /-> Tirus Box (x)	
-7++ 1-3+1-4: 4/21-> Folse, make (following folan  Println ()  enfurbaris  X++ X=4+1=5:5 L=4-> talso, Program Selesai  2 Arroll mangamacian looping  Sque length added Panjanyalan Languline date Sisue dolan aurol  -i-0.0/3-> time  Println ("Induscia" + i + " = " + Sque [i])  -i+t i = 0+1=1<3-> True  Println ("Induscia" + i + " = " + Sque [i])  -i+t i = 1+1-2:2/3-> True  Println ("Induscia" + i + " = " + Sque [i])  -i+t i = 1+1-2:2/3-> True  Println ("Induscia" + i + " = " + Sque [i])  2= Geonro	-1+ 1-2+1=3 3/4-> True Pare (x)	
Println ()  - x+t, x=4+1=5:5 L=4->talso, Program Selesai  2 Arroll managamacian looking  Sisua length added Ponjongalar Languline data Sisua dalar amay  - i=0.0 23->time  Println ("Industria" + i+1"="+ Sisua[i])  - i+t i=0+1=1<3->True  Println ("Industria" + i+1"="+ Sisua[i])  - i+t i=1+1=2:223->True  Println ("Industria" + i+1"="+ Sisua[i])  - i+t i=1+1=2:223->True  Println ("Industria" + i+1"="+ Sisua[i])  2=Geono	- 7++ 1 - 2+1 -4: 41/41-> Calso made (10) lookes late	4444
2 Arpy mangganatura locking  Sigue length adolch Panjangatar Langulane dato Sisua dolan arroy  -i-0.063->true  Provide ("Industrie" + i + " + Sisua [i])  -itt i-0t  -163->True  Provide ("Industrie" + i + " + Sisua [i])  -itt i-1t  -2:263->True  Printle ("Industrie" + i + " + Sisua [i])  -itt i-1t  -2:263->True  Printle ("Industrie" + i + " + Sisua [i])  -itt i-1t  -2:263->True  Printle ("Industrie" + i + " + Sisua [i])  2= Geono	- Printin ()	246 1-22
2 Arrive managementers looking  Signe bright added Ringing of a Language date Signe delan aurol  - i - 0. 0 < 3 -> time  Provelo ("Indus lee "tit" = "t Signe [i])  - itt i - 0 t   - 1 < 3 -> True  Provelo ("Indus lee" tit" = "t Signe [i])  - itt i -   t   - 2. 2 < 3 -> True  Printlo ("Indus lee" tit" = "t Signe [i])  - itt i -   t   - 2. 2 < 3 -> True  Printlo ("Indus lee" tit" = "t Signe [i])  2 = Geomo		enterbang
Green bright added parjorgator language date signer data among  -i-0. 0 23-> true  Provider ("Indebite "tit"=" + Secure[i])  -itt i-0t  = 1 < 3-> True  Provider ("Indebite ke" + i + " + " + signer[i])  -itt i-  t  -2. 2/3-> True  Printler ("Indebite ke" + i + " = " + signer[i])  2= Geomo	11. 1-5. 5 2.4 mm, 110 mm septem	
Green bright added parjorgator language date signer data among  -i-0. 0 23-> true  Provider ("Indebite "tit"=" + Secure[i])  -itt i-0t  = 1 < 3-> True  Provider ("Indebite ke" + i + " + " + signer[i])  -itt i-  t  -2. 2/3-> True  Printler ("Indebite ke" + i + " = " + signer[i])  2= Geomo	2 April manage include lowling	
-i-0.063->true  Proveln ("Industra"+i+"="+ Secusio])		la . Guneral
Provelo ("Indus la"+i+"="+ Secus [i]) 0= Reinan  - itt i = 0 t  = 1 < 3 -> True  Provelo ("Indus ki"+i+"="+ Secus [i]) 1= Odena  - itt i =  t  1-2.2/3 -> True  Printlo ("Indus ke"+i+"="+ Secus [i]) 2= Geono	-1-0.0/3->time	the treve
- itt : - 0 + 1 - 1 < 3 -> True Println ("Indus ke" + 1 + = " + Sisue[i]) 1= Odena - itt : - 1+ 1 - 2 : 2 < 2 -> True Println ("Indus ke" + 1 + " = " + Sisue[i]) 2= Geono	Provelo ("Indeles Ke" + i+" =" + Secus [i])	- Reinan
Println ("Indus ke"+1+"=" + Special[1]) 1= Odena - it+ i - It 1-2: 2/3 -> That Println ("Indus ke"+1+"="+ Special[1]) 2= Geomo	- itt i-0+1-1<3->True	
- itt : - It 1-2: 2/3 -> Thuc frintln ("Indeles ke" + it" = " + Scaro[i]) 2= Geomo	Romelo ("Indules ke"+i+"=" + Sisua[i])	Odena
frintln ("Indeles ke" + i+" ="+ Secus[1]) 2= Greomo		
	frintln ("Indeles ke" + i+ "="+ squo[i]) 2-	Caronno