

for loop decrement: pockage org. operator;
audic class Alssignmentoperant?
public static bold main olygo
S los cupt i= 20; 1>0; 1)
Couston out phintin (12)
3330 Raga de Principia de la Maria de La Maria
- It I de la constant
Nested for loop: for Circle 1=1; ill ; i++)
5 Byso ("outerloop");
1 1 Cint 1=0 116 12 1 TT
E Byso ("unnerloop");
-2 - 190 must as I make
1=2,222 1=2,222
L=12144
outerloop j=0; 011; innerloop
1=0;0=1
N/10000
1=1+1=2 Into
it+; i=2+1=3:
7 1 (He) 0 + (D1)
i=3;362 condition false loop will get terminate.
N=B , D=a Nothing
package org. operator; public class Assignment Operator of public static void main (String Says) public static void main (String Says) public static void main (String Says)
public state woid main Citring saig
public (static book main (conting to public (static book main (conting to public static)); { for Cint i=1; i(3; i+t) { System out println ("Outer loop"); (int i=0; j(2; j+t) {
System out phintin (But)
for Cint j=0; j(2; j+t) { System.out. println ("Inner loop"):
3333

while loop:
Syntase:
Syntasc: while (condition) 2 11 code of block executed 3
5 11 rode of block executed
Coamole:
package org-operator;
package org. operator; public class sussignment operator { public static void main (string [Jargs)
public Static rosia mun (strange) [int i=1;
0-10 (1/10)
System. out printly (i);
Ltt3
finding Oven Number:
Tulduly (Ver) (1007)
package Org. operator: public class Assignment operator
public dass systemment operation
public Static void mais
(String [] args)
ACTIVATE ASSISTED A VALUE OF THE ACTIVATION OF T
AND ALL
System out
while (i's 10)
9 4 (11.2==0) { System out.
133
April 10:00: 10:00
The loop will always a
atteast once even if the and like executed
atleast once, even if the condition is false, because the code block is executed before the
condition is tested. I before the
Electronic Control of the Control of

Symular Company of the Company of th					
dof 1/ code block executed Page No.					
jushile (condition);					
- X NOMON OID PRODUCT					
Example: glacality and was a sound					
pockage ous operator;					
package org. operator; public class Assignmentoperator					
public Static void main (string []					
args) of allow be well					
1 Ant 1575					
do { System-out println(i):					
one sawaka dorat this amples on					
Justile (i <= 5)					
Event of the superintering the following					
Dill b/w while and do. while					
package org. operator;					
public class xissignment Operator?					
Diff b/w while and do while package org. operator; public dass Assignment Operator? public Static word main (String C)					
2 (nargs) innarch who is high					
Fint i= 6:00 Hot					
do (System Out-println (i);					
じードナビュー・リング					
I while (145);					
Cintal bord and model					
V : On (1/h)					
System out println(i); i=i+1;					
$\lambda = \lambda + 1$					
333					
Jump Skatements:					
Y TO EUROPHIA 11) 1 WOLA					
are used to end the on going process.					
are used to end the on going process. They can be used to terminate for loops. while loops, and do while loops.					
sing loops, while loops.					
WILL IN THE					

They are also used to exprease of switch					
They are also used to comeout of switch block, once the matching wase has been found.					
heen found					
been found.					
package org. operatos; public class Assignment Operator { public static void main(string [Jargs) for Cint i=1; i < 10; i++) { if (i==5)					
package sorg. Sysuppment Operator &					
public atoric unil main (string [Jargs)					
Proble (151 151 16 10 51+1)					
7 tox (u) 5)					
O O O O O O O O O O O O O O O O O O O					
auton out printly (i)					
System.out.println (i):					
J.J.					
California duo medap					
william of the Lement breaks one					
The continue survivo unecified condition					
teration (ip the loop). if a specified condition occurs, and continuous, with the next					
Occurs, and acontinuous, with the					
ateration in the roop.					
Les ords ord donorox					
eg, sample in many and a survey					
package org. operator;					
$V_{ij} = V_{ij} = V$					
public static void main (String () ags) g for cint i=1; i <=10; (++)					
8 for cint 1=10 12=105 (+1)					
2 A (1==5)					
continue					
System. out println (i);					
199 Maria Data (1900)					
THE THE PROPERTY OF THE PROPER					

Day:10: 06-05-2023 NOTES TAKINGI :hooping Statements: do. while while for for-each for (unitialization; condition; inc/dec)

	for (initialization = 1); witalization (=5)				
	for (initialization = 0; initialization (=5; unitialization ++)				
		grand and a second a second and			
-	2 Sysoc."hali);				
	1=03 04=5 3 days days 19				
-	Chairman sun tradit				
	i=3+1=4;	ADSWG!			
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	1=6; 64=5	11 lake			
1.50	1 - 6 , 0 - 0	2 (1 fause			
	11 escit the				
070	Majorno ano 1894	hatara tur motar tur			
Y N	tor (1=10; 1	>=1; i) U deverent.			
	{ 3	911 111			
		A CONTRACTOR OF THE CONTRACTOR			
	Nested for a				
	tor(1=0;	12532++2			
4.202	7 11 C	ode on the			
		03123;1+4)			
	} // us	· · · · · · · · · · · · · · · · · · ·			
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- 1	4				
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Sell.					

until-1; { &ysoc);

vicument + +;

Jump Statements;

break;

continue;

add & even number

factorial

even number count

odd number count