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2	making	ourpose.	a not	- 1 · ·	1-1 1 9 · ·	_
9	1090001	Operators	s are	19 () bee	10 operator (BB).	
2	. 0				Operator (11).	
-	Mor Operator C!).					
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2	7	se sociality	tipe f	or logical	operator must be	
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13			שו אליום	s false	when any one	
-			Demond Rotur		0	
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2	_	Truth Ta	ble:			
3				Larton	1 000 1	
7		operand 2	operand 2	output	95 ( )	
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# OR C	perator:			a 55005050 100 £	and the second	
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# 401	Oberator			,		
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•	WOI Oberon	or returns	true if	o input à	is False	
, , , , , , , , , , , , , , , , , , ,	and vice ve	750 10 - 200	1-75	and the	3	
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9	Compound of chemically mixed.  Date:
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<u> </u>	F9:7 6
<i>-</i>	class Logical
3	<b>{</b>
3	(String oracli)
3	public Static void main (String angs[))
) )	Systemour printin (trell true) 11 true
A.	System out printin (true 11 true); 11 true
<u> </u>	System out production ( ) [ [ ] [ ] [ ] [ ]
<u> </u>	System out print in (True 60 False); Il false
_	System out println ((true) detrue); false
	System. 001. print In (0%2==0111.1.2==1); 11 falle
	System out printing 476 66 faise); 11taise
	System, out printin (Ifaise II Itrue); 11true
11	System. Out printing la' == 1A' 11 false == false); 11true
)  }	System out.printle ( 'a'/1b'==011121==27) true
	, 3
•	the contraction of the contracti
}	# Compound Assignment Operators: (perform implicit namowing
-	. ca. Dianel.
-	1) t = ( + z+ is a binary operators which is
<i>y</i>	2 -= used to update a value in the
)	(4) *= / They are also known as update operator
	(3) 1/= (1) += (1) -= (11) /= (1) /= (1) /=
3	
	Eg:
	class Compound Assign
	<u> </u>
	public static usid main (String args[])
_	<u>{</u>
	int Sal = 5000;
	601 t= 2000;
	System.out.println (591);
	int balance = 15000;
	bajance *= 2;
)	3 Systemout print In (balance);

PK-Incomment -> PKfix post Transment I SUFix. YOUVA compound assignment operator performs implicit Marpowing int num = 300; nom = nom+101.01; Herror: 10554 conversing rum += 101.01; 11301 (implicity Harrowing) Syntax: variable = variable tvalue 2 variable += value. Note: > rempound Assignment performs Implicit Hamowing # Increment and Decrement Operator: + · Increment operator is a woon unary operator
· 2+ is used to incresse the value of a variable · st is represented by tt. · there are two types of increment operator: 1) Pre-socrement: + If variable is prefixed with increment operator then it is called as pre-socrement sperajor. post-Increment - If variable is pool suffixed with increment operate then it is called as post-anciment operator.

		M T W T F S S Page No.: Date:
9	# Decrement Operator:	
-3 -3 -9	The decrement operator is decrease in programming to increase variable by J.  J+ is represented by ++.	a unary operator used the value of a
6	There are two type of	increment operators: 7
7 7 7	Der Decrement: ->  If a variable is prefix  operator then it is called	
3	Operator.  (1) Post - Decrement >  If a variable is suffixed operator then it is called	
3	pperado,	,
		·
<b>3</b>		
2		
9		
) D		
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