	Ope	rator	Date: / /
	operator - in va	sa is a	symbol which is
	£x-+,-,*	-,/etc	
3	- There are mony	type of op	Procedence
	- there are mony Unary operator	- Postfix	X++, X ++X,X, +X,-) ~, †
2	Arithmatic operated		1
	shift	Shift.	
(4)	Relational	Comparison Lyudity	<pre><pre></pre> <pre><pre><pre></pre> <pre><pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre>/ = , !=</pre> </pre></pre></pre></pre>
3	Bitwise	AND exclusive of	2. 1
(6)		inclusive of	
	Logical	logical or	5 11 -
(D)	Ternary Assignment	des pary assignment	P: =, +=, -=
		,	/= , %= , 4= A= , 1= , <<= >=

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	+=, we con writ of we have two so
6x-	+=, we con wort
	operands at b
	2 2- 0+b.
	a+=b or $a=a+b$ ;
	\$ A. C.
	Unary operator - Required only one
	operands & these special
	per form Various operation
	· Increment / decrement
A	· negating on expression
	· negating on expression  in verting the Value of a booleon.
	Arithmatic operator -
	operates are used
	to ferform addition, Substraction,
Š.	multiplication & division
	Ex
Last de la constant d	class operates
and the second	E Public Static void main[stry []
1	TOTAL STATIC Gold Main (String []
	int 0=10:
T.	int b: 5:
	System. out. Print In ( a+6)
	" " (0-4);
	System. out. Println(a+b)
	(1)
	(0/5)
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Date: Shift Left Shift -This operates is used to Shift all of the bit in a Value to the left side. of a specified no of times. int a = 10 Ent Var = OLLI Welgt shift from 1) Sinary no to of 10 is 1010 - Shift from 1 Do binary no of Ing 1's 20. Value to right by the number of bits specified by the right operands.

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×	Logical -				
,	The logical is operated dues not check the second condition of				
	not check the second condition of				
	the tirst andition is talse. If the				
	the first andihon is Jalse. If first checks to Second Condition only when Ist				
	18 true				
,					
×	Bitwise:				
	The bitwise operates always				
	Check both Condition coheather first				
	Condition is true or Jalse.				
*	Assignment operates:				
-	The Value on it right to the operand				
	on its left:				
	$\underline{\underline{E}} \qquad \underline{\alpha} + = 4; \qquad (\alpha = 10) \text{ given}$				
	Q = Q + 4 $= 10 + 4$				
	7077				
7	Ternary operator:				
	Tt is the only could				
	operates which takes three operands				
	Town Offer may				
e	Scanned with CamScanne				