Day. Date: Increament decrement operator (++, --) - onorg operators. - Same precedonce of both (Higher than asherdon best - Associarity: Right to left (->) - le will be using nos on int vorable for explanation. There are two types of these operators: Pre Inc/dec (++n) Post Inspec (n++) - Increment to n returns the value of n incorrect I MPORTAT: n++ will return the value of neg had value 5 so it will return 5. - while the will return the n not the value example on rent page

	Date
(N = 5;)	ne S
adventate to the popularity;	
coubes net + ++ n;	coat re total notes
out put	Emberg.
12	* 13
How?	How?
How?	Villa market and the
1- Gist n++ happens so	1- First b ten takes place
50 is relimed while	5 becomes 6 a a vale
n becomes 6.	of n becomes 6
2- Then 6+1=7,50	but n is returned.
++h reducts & which	
13 nas 7.	2- Then not reform 6
(2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	and value of n
=5+h	now becomes 7.
-5+7	
1 12	so, =n + 6
	=7+6
	= 13
the second secon	
and the second s	and the second section is the second section of the second section of the second section is the second section of the second section is a second section of the section of the section is a second section of the sectio
	Yousa
and the contract of the contra	Will feel to the transfer of the second of t

Day:

(Made)

Important paint:

D a and b are variables.

a+++++b; X Not allowed. a+++++b; X Allowed. (a++)+(++b); X Allowed. a+++b; X Allowed.

and this is become Association of the right to left the first of the is used

(a++)++; X Not allowed.

(++a)++: V Allowed.

* If & pre increment is in brackets it

Why?

- Increment / decrement operations work on variables NOT constant. Remarker Pre returns a variable while Post returns a value so put not allowed while preallowed. Yousaf

Date: / Day a++++; X Not allowed. reasoning ++++a; V Allowd ++++++a; ~ Allowed or or good to before a+++++++++ / Allowd. a +++++++++b; XNSt allowed. @ why is attitute to not allowed? att tt tt b acts like. (((a+)++)++)+b This all is not possible so not allowed. ++a++++++b; X Nob allowed. ++a +++++b; X Not allowd. 14+att++++b; N Allowed. a++ ++++b; X No Allowed. Allowed. a +4+ + +4+b; Yousu