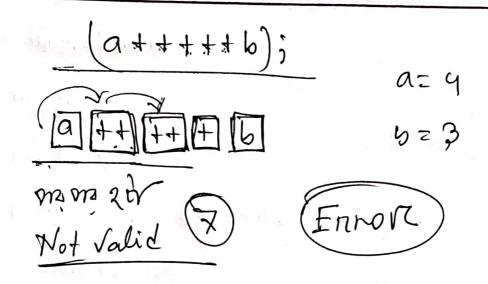
	(Video 24) Increment and Decrement Operator in C Pant-
	#include (stdioth) 1990me someons ! mixel & T
	int main () }
	int a = 4, b = 3; printf (4% d m, a+++b); a +++b);
()	> It shows made her the boso runterned
	gequence.
	Token Generation:
	-> Lexical Analysis is the first phase in the
	complitation process.
-	> Lexical Analysis Analyzen (scanners) scans
	the whole source program and when it finds the
	neaning full sequence Post charceten (lexemes)
-	then it convents it into a doken. + 10 kg
	pre-increment

(Video 29) Increment and Decrement Chericker in C Rond- 2. 7 > Token: lexemes mapped into token name and attribute-value. Example: Int > (Kowond, Int) | troing > It always matches the longest charecter sequence. int | a | = | (5); Token Generalian; > Lexical Analysis is the time phase in the Q4146 complished on procen. -> rexich = Acylon - golder (start able 2001) the whole source budgard and when it finds the throwing it the god of the Engrection (Lexemen) But a 4. 11 16 15 20 13 1 15 12 1800 ti mult pre-increment



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