	Varun X A016 12-9-20 Var Date 1
	FLAT
	Torm Work 3 (b)
21	
QI	
	s-) abab 5-) a b s b
	S-> abab
	٠
10	Hence the expression
	A > 1 0 1 0 1 1 1
	i and
	Hence the expression  S-> a   abSb   aAb  A -> bS   aAbb  is ambiguous.
15	1
Q 2	S-> ABIO
	A-> BX   1
	B→CD 2
	C ->AD   0
20	0 ->
	1 / A a a to the second of the
	S-1: Remark X since its anworted.
	S-) AB->0
	A->BXA A 31
25	B>CD -2
	C->ADIO
	$D \rightarrow 1$
30	
4	



