

Amis S-ACB CABBa Amis A-da BC B-gle C-shle Full (De 1/h, 2t) First (B) = 1/g, 2t Full (C) = 1/h, g, 2t, 2t Full (C) = 1/h, g, 2		9480 6509	
First (8) = 19, 24 First (11) = 1d, 9, h, 23 First (12) = 1d, 9, h, 2, b, 9 First (3) = 2 (d, 9, h, 2, b, 9) First (4) = 2 (d, 9, h, 2, b, 9) First (4) = 2 (d, 9, h, 2, b,	Ans 3	$A \rightarrow da \mid BC$ $B \rightarrow g \mid E$ $C \rightarrow h \mid E$	Follow(s) = 191
S' -> eS \\ \[\begin{align*} \begin{align*} \text{Fawing table} \\ \text{N/I} & \text{a} & \text{b} & \text{e} & \text{if the stable} \\ \text{S & S-> a} & \text{S-> ictss} & \text{S-> \text{A}} \\ \text{S' -> es} & \text{S-> \text{A}} \\ \text{E & E-> b} \end{align*}		First (B) = 69, Eg First (B) = 60, E, B, E, B, Qg First (S) = (d, 9, h, E, B, Qg	50(1)(B) 2 /a, b, a, h
S $S \rightarrow a$ $S \rightarrow iGSS$ $S \rightarrow \lambda$ $S \rightarrow b$ $S \rightarrow b$ $S \rightarrow b$ $S \rightarrow b$		5'-> eS/X E-> Fb	
It is not Ul grammar because MC5/e has 2 ent		S Sa S'	5-16455 5-1 5-1-25 5-1
		It is not Ull grammar	becaux MCs/e) has 2 entries!
		The state of the s	