	Exercise Sheet 2 - Logic
1.	(POVP.) A (9 V9.) A(FVF.) A(C 1.4.)
	(POVP,) A (90V91) A (rovri) A (50V51) each cell must contain either 0 or 1 A (7P, V7P.) A (79, V791) A (78, V781) A (750 V751) each cell ban not contain both 0 con or 1
	1 (Povao) 1 (rovso) 2 (-
	1 (Po va.) 1 (ro vs.) } for rows
	1 (P. Vr.) 1 (q. VS.) } for columns 1 (P. Vr.) 1 (q. VS.) }
	$A(R, Vr_i) A(q, Vs_i) J'$
2	$(P \rightarrow Q) \land (Q \rightarrow P) [\rightarrow 1]$ $P \leftarrow Q$
	$P \leftarrow Q$
3.	\overline{A}^{4} $7A$ r_{2} r_{3} r_{4} r_{3} r_{4} r_{4} r_{5} r_{5
J.	$ \frac{\overline{A}^{4}}{\overline{A}} \xrightarrow{[7E]} \frac{\overline{C}^{3}}{\overline{C}} \xrightarrow{[7E]} \frac{1}{7B} \xrightarrow{[7B]} \frac{A}{\overline{C}} [7B]$
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$A \rightarrow B$ $C \rightarrow B$ $A \land C \leftarrow C \rightarrow E$
	B 75 L763
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	(A-B)->(c-7B)-> C-> 7A
	ocannea with Camoca
	ocanned with Cambla