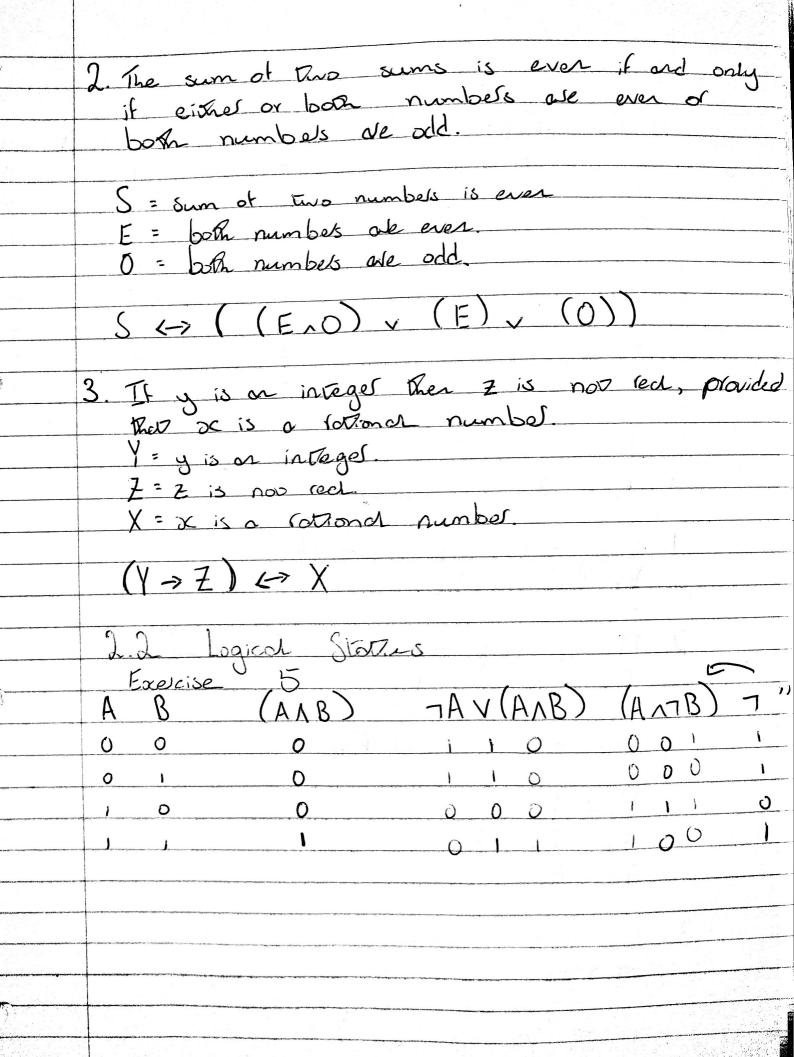
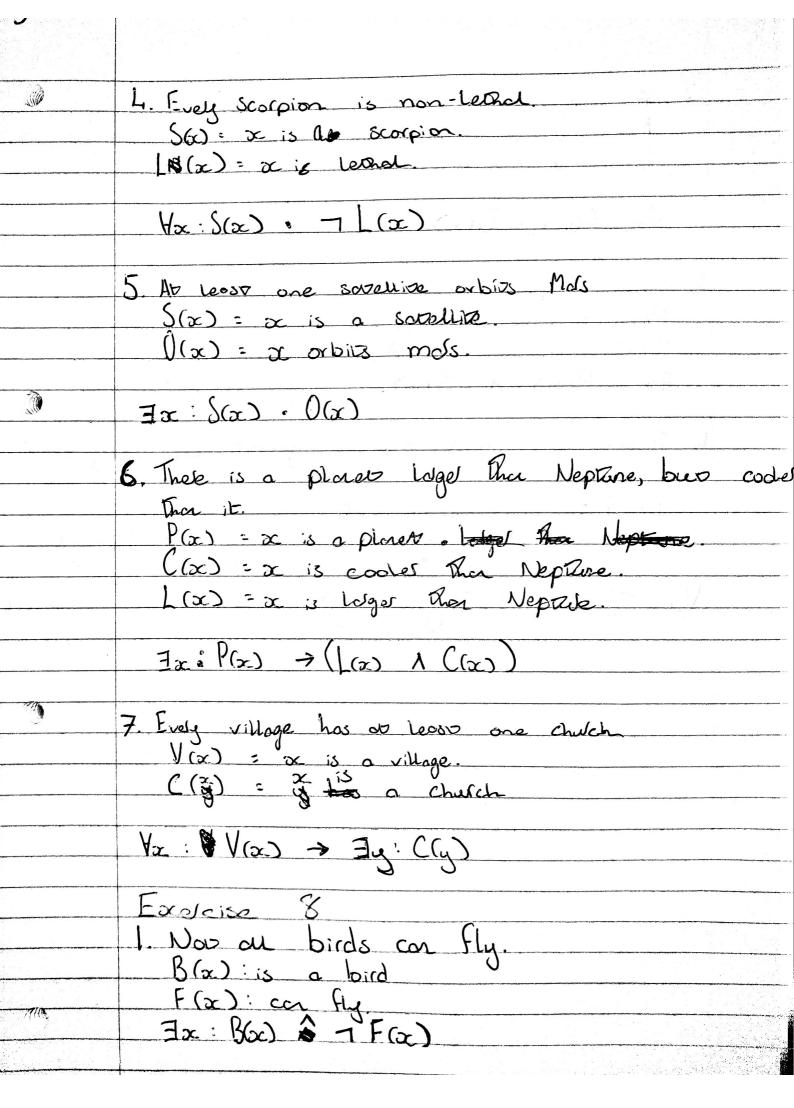


6 E	actly one of them is come is come as the second of them is come at the second of them is come at the second of them is come at the second of t	dagebus.
£	A B A T (A WB	
7		
<b>→</b> (	(2-B) V (-A, B).	
3. Con	Tionals	
i. Ein	ies John cloesno play w	well or he closes & he wins
(7	P) v (P,W)	0.1
Р	7P V (P ^	W) P>W
0	1 0 0	
	1 0 0	
	0 0 1 0	0
ì	0 1 1	
- ()		
2. This	will not happer: John	plays ush & doesn't win.
7	$(P_{\Lambda} \neg W)$	
7 (	P A TW)	Paw
•	i 0 0 i	
	1 10	
	0 0 0 1	( ( ) ( )
	0 0 1 0	
14 100	ic Exelcises	
	Demained has remained co	
	Prices have increosed.	
1	Tunover has defreas.	
1 1. 11.	demand has remained cor	notaro & prices have
inc	leased, then Whove Mu	nt have decreased.
•		
	$\Lambda P) \rightarrow T$	



		P		7 · · · · · · · · · · · · · · · · · · ·		
	Exelcise					
	.(()	1-(cp)	L(D()	7 + (S.A)	t(s,P)vt(P,s)	76(S,P)
and the second s	E(S,A)	E(3,F)	F	T	F	T
	-	F	7		Company of the Compan	Ti
		<u></u>	F	T	T	F
	F	1	1	T	T	F
	<u>                                   </u>			F	F	T
		r 	1	F )	₹> T	
		<u> </u>	F	F	T	F
	<u></u>	1	1	E	T	F
	o D		0 ()	[:25		
	1 -		& Qua	Lilles		and the second s
	Exercise	_7			1.2	
	1	1		2		
	1. Evely	COD	washes Wo	ibself		
	Y ix	(x -	Wa			
	0 1			<u></u>	mortal	
	2. If	ob suc	as one ma	ortal, Fido i	S Parmel,	
	عن ا	- 3_ 1	s a dog.			
,	Na	= 00	is mortal.		(1 / A)	
	Fx	= x	is colled	Fido.		
annande a c'h andr ann wardegarin en dreit hange an militare dans an an						
	$\forall x$	$: D_{\infty}$ .	$N_{\infty}$	<u>.</u>		
	1		Foc	å		
	1		Mac.			
		***************************************				
gallere die voor zong darlie in zijn et bezondelt zu gaze before zonable die State	3 1)00	o viola	Remains	ic lost-1		
	5. 1000	to the same of the	Scorpions	is lethol.		
	Section space writte throught production to a large section of the	1 1 3	1	- is a sco	(biox	
and the second s	and response to the contract of the contract o	- (11	TX = 9	is lethol		
The section of the se	per man angle (s) - chaptered is executed as the considered in the considered in	-1 / Ax	· 2x · T:	x )		



2. Anyone can do that A (x): x is someone D(x): x con do that. Yx: A(x) · D(x) 3. Some people we skupid. Pros = x is a pelson. S(x) = x is soupid. Ix: Pras A Sras. 4. There's a integer that is greater than every other integel. I(x) = x is an integel. G(x) = x is greater than every other integel. Va: Icos -> Fy: G(y)