	//
	Parag Gattoni 1BM18C3067
	Panag Gattani 1BM18C3067 Assignment
<u> </u>	step 1: Elemenate >
1.	
	fx[-] =] Animal(z) V kills (x,z)]V
	fx[-]]z -] Animal(z) V kills (x,z)]V [+y-loves (y,x)]
	Step 2: 1 Enward
	tx [+2 Animal (2) 1 -1 bells (x,z)] V (ty 7 loves (y,x)
	Step 3: change quantifiers
	Yx[YZ Arimal (2) / 7 bells (x, Z)]v[YZ - loves (Z, x)]
	Step4: Skolininge
	· ·
	fx[Anemal (F(x)) / 7 Kells (x, Fox)) V - loves (4(x))
	+15. D. o. 11 2
	step 5: Duop Unemusal Quantifour
	[Arimal (F(x)) 1 -1 Kells (x, F(x))] V > Lows (q(x), 2)
	stup 6. Distribute
	· · · · · · · · · · · · · · · · · · ·
	Carlind (F(x)) V - Lows (q(n), x)] / (Avenual & F(x)) =
	V — ww (4(x), x)
	S

	/
2.	Rulis.
	- cold and purchetation - snow
	- cold and purceptation - snow - cold - prereptation V snow - January - cold
	- January V cold
	- clouds - pucipitation.
	- Jarmany, clouds - Perore - smow
	- snow
	7 Snow 7 Cold V 7 puripitation V susia
	-, cold v -, purépetateon 7 Jan - V cold
	7 January V 7 purépétation 7 donds Vpringer.
	January 7 January V 7 clouds
	7 donds cherds
	empty.