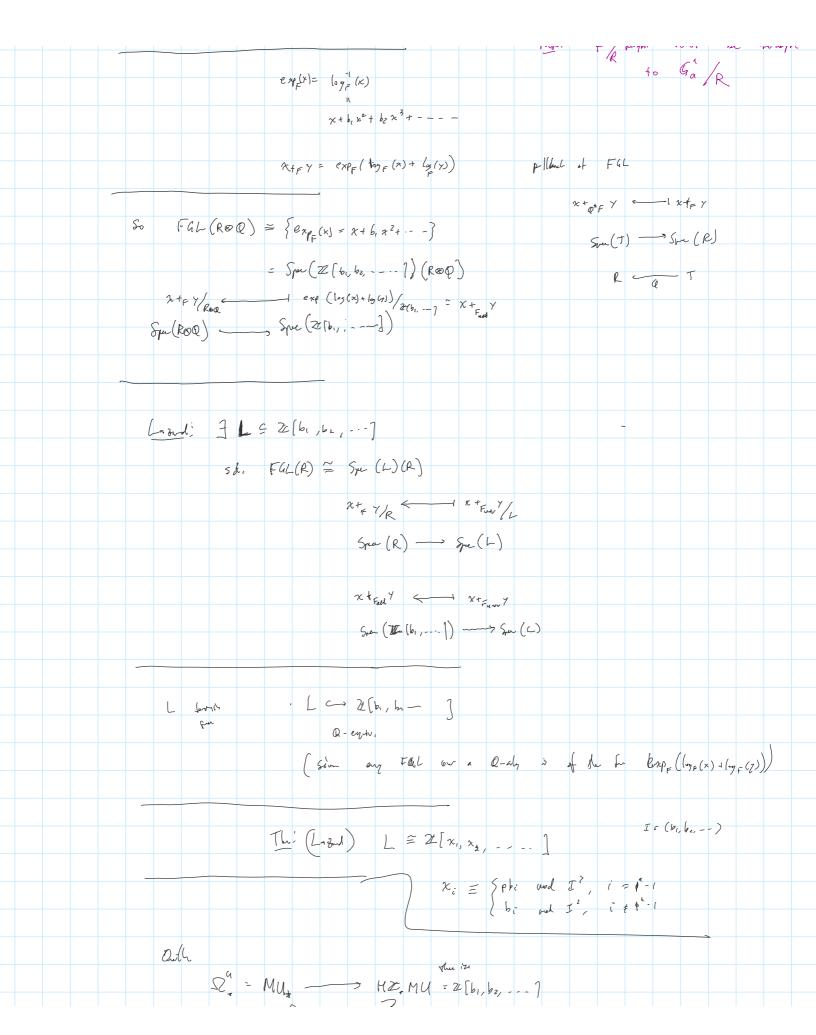


	E <sup>2</sup> (cp <sup>m</sup> ) ?		$c_1(v \otimes v) = c_1(v) + c_1$	(w)	
E*	(op°) = E*(pt) [[	$\left(\begin{array}{cccccccccccccccccccccccccccccccccccc$	·(ερ°) → ʲ(s²)		
	GP*CP° → C €)((x, y)) ← E'(				
	(x + y				
	; ; ; ;				
	e og aldhur un (Nolland				
	ellyte.				
Th(v' <sub>6</sub> ) - 2	× E Mu (CP")				
	is x+my				
	Mu	7			
Why are	the optons?				
	clossified Fal				
		$x + m_1 x^2 + m_2 x^3 + \dots - $			
R M				Iso of l	Fals on R
		$g_{E}(x) = (og_{E}(x))$	»a Noje,	F/R might	Fals on R Not be somple Ga/R



 w u																					
	_a		1						Hu	121											
	75	- /\	1U*	_		$\rightarrow$	HZ.	. MU	= 2	Z[b1,	bz, -	]									
			C																		
				\	A	4															
	Ω,				HO	2, MY	1														
					(M	u.)0	Q														
Thm	Carl	lus)	M	u /	~ 77	ſ., 1		1													
Thy		(1)	,	1	- 4	(80 4	1	)													
			L	_																	
		(2)	) _ ^	+	, .	= 7	Y 4	<u>_</u> /													
			^	์ 'MU	1	= 7	Funk	, /													
		(0)									4	,									
		(3)	Ī	f	-L	Ì	ay	(	ΣX	onuse	4	·sh	7								
				1	rA /																
						lu —															
					x+e	= 7	<b>.</b>	(	x +_	У											
					Sr	n (E	,) -	75	pen (	rui)											
									Sre (1	(ا											
												_									
11.	,			1	, 1					/	,	of-									
V (8:	tas,	Ŷ	Co	h									ils								
					H,	K,	MU	, E(	)l ,	4(1)	, E(1	>,					`				
								,													
		•	Hŧ		clusci.	bcatu		0	F	-ah:	S ,										
			٨	/				to						\							
		0	AN	55			H	(5	ru (	Z(b.,	6,,-	-))	M	u.)	=	ラ t	s € -5				
				(() ()	M. 1.4			_													
				MU.	MM							C	( ,	((,) (	( -1	(4)	· ;-	~	+	У	
									F	~~	<b></b>	J	( *	(スノナ	F <sup>†</sup>	.71)		^	f:F	1	
				1			_	, , ,				,	(-)	,	_				,		
				ht		F	FF(	L(R	)			ht (	(F)	≤ n			0~	K/	ŕ	Cp	
								2	p-1.~	l											

																		Ţ							
								ĥ	) (E)	= ½	f	+ X	``	ρ×	+ Wg	X t	Wyx	1							
										ر	P														
															1 0 4	2:	= 5	(×)	C	(24	w)	1	f(x)	4 ſ	(J)
															W1.	v	= f "	7	,	(27	F ")		f(x)	f.F	Y)
					Ju (	Mu,	2,	5	Fal	/-	5	()	Fal	~ P4 ₹	n							1.	of (F.,	)	
										( 4(e)									-			۱ ٔ ا	1		
		FGL	465 n	Spec	(Vn,P	(MC	(1)						F(.1	nt En	\ F	-GC.	( = A - 1	~~	{f	") «		\(\frac{1}{2}\)	£ }		
							, do						1 VL		•					Ì	Ĭ				
								<i>(</i>			`		Į.,	5 n	_	(12					7	- ' -	Fn -	<del>أ</del> د	
							M	Su	L(Z(	b1,	))	<u>)</u> 1	=(L"	_ 11 6	\ F€	46					J		.,	Ĭ	-1
											112														
										14/	Λ , ,	(r)				F	-al "	-sn (	,FGL"	+					
										10	Aut (	,tnJ	/												
						- 0	,																		
				6	AWS	55 /	\ \ \	- pa	erio di	city.															
						, and the second																			