Kingravivos (unvariedo)	WALLE BOND
A.M: 1115201000029	i i i i i i i i i i i i i i i i i i i
Epzavia 1 - Pappaziusn Calculator	Exa -s reum exe?
Calculator	Swamm + 7- Swa
	Panismust = 11
Apxin Cpappa Zinn:	3
	Course while it must
exp - num 1 exp op exp (exp)	Sure wated to it Course
op -> +1-1* 1/	
num -> 0/1/2/3/4/5/6/7/8/9	9 1
	muni e- virto)
Roodin Reorepusion ou pates:	rate y
exp -> exp + term	
1 exp - term	: (192 - 1974)
1 term	
term -> term * factor	$P = (m_0(1), m_1) = (a_0(1), m_1)$
term / factor	1 - 1 - 1 + 1 = f(xy) + yy
1 factor	- 13.5 k? = (Innor Lin O
factor -> num	(1) U (muth) = (2) = (2) (1) (2)
$(9\times9)$	
num -> 0/1/2/3/4/5/6/7/8/9	Fallon Sen
	1900 CP = (0XXXXXXIII.69)
* /90077	= (0x9) willed = (10x9) willed

basis tole doc Apaipeon Left recursion: exp -> term exp2 exp2 -) + term exp2 1 - term exp2 term -> factor term? term 2 -> \* factor term? / factor term? tactor -> num (exp) num -> 0/1/2/3/4/5/6/7/8/9 rirst Sets: First (exe) = First (term) = First (factor) = {0,1,2,3,4,5,6,9,8,9,6 First (exp2) = {+,-, E} First (term2) = {\*, -, E} First (factor) = First (Num) U (1) = {0,1,2,3,4,5,6,7,8,9, C} Follow Sets (Follow (exp) = {) (EOF) Follow (exp?) = Follow (exp) = {), Eof3 Follow (term) = First (exp2) = 2+,-, &) = 2+,-, follow (exp2) } = 2+,-, ), EOF} Follow (term2) = Follow (term) = 2+,-, ), EOF3 Follow (factor) = First (term2) = 1\*, 1, E) = 1\*, 1, Follow(term2) = 1\*, 1, +, -, ), EOF3 Follow (num) = Follow (factor) = {\*, 1, +, -, ), EOF'}

## First + Sets:

First + (exp) = First (term) = First (factor) = {0,1,2,3,4,5,6,7,8,9, C}

First + (exp2) = 2+,-, &= 2+,-, Follow(exp2) = 2+,-, , for ) U & &= 2+,-, &, for )

First + (term) = First (factor) = 20,1,2,3,4,5,6,7,8,9, C}

First + (term2) = First (\*\*) U First (\*) U First (\*\*) U Follow(term)

= 2\*, /, &} U & +,-, , & for } = (\*\*, \*\*) & For }

First + (lactor) = First (factor) = {0,1,2,3,4,5,6,7,8,9, C}

First + (num) = 20,1,2,3,4,5,6,7,8,9}

## Parsing Table (Lookahead)

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exp	eyror	27401	termexp2	error	Hermexe2	61101	Ĺ
exp 2	term exp2	24/24	Salor	3	error	E	· ·
term	CUYOY	ELLOL	factor term 2	QYYOY	factor term?	Crror	
term 2	٤	beltor term?	GALON	٤	PYYOY	3	
factor	61601	SYYOY	exe)	PAYAS	num	62701	
nam	SULON	SYVOY	61121	error	do nothing	error	
					, 0		
						H	