1 1 1893		
BOLVNOMIAL.	TacteVI	2350950
Expressions, such as 2x, x+3 AND x	5 hours civilar	-2-2-
to a to To a comment of the comment	Titale Service	Annual Control of the
terms. If an expression confain two or		flolffloot post zzz]
It's called a polynomial Having the sam	e power of the	J Colored L
some Letter (Hexex). IN ## Liken	AJNEW, 22-8,	11-67-5c
5 x2 AND 22+3 HAVE SIMILAR TERM	BLOOK STATE OF THE	31-22-56
IN ALGEBRAIC ADDITION, Such expressi		
Algebraic Applition Ex2: Tack As 3 Ap	LLES , 2 pears, and	2 994 2 27
2 bounds, and Henry Han 2 upper 1	PEAR AND 31	um Zaskalia9
bananas, to offether they have 5 apple	, 3 pears and	- wang thru
B BANANAS. Using a for Appes, p for		
	No. 400 0350	A COLD TO THE PERSON NAMED IN COLD TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLD TO SERVICE AND ADDRESS
Ba+ 5b+2p+2x+ 5p		
Just as we ascally combine only like doje	cts in azithmetics	07343 2m73
asologians sures selims you be out		
Es2: 3x-84+9x+22+340x = 2x-2	Committee of the Commit	
Ex3: x2+8x-9+2x2-7x+3; 3x2-2x1-		
26. MULTIPLICATION OF DINO MIALS:		
Sometimes is necessary to multiply t	JAINOUID OW	MUZ 989 90
Ex DO ESSIONS IN DED ET TO SOLVE & QUE	exatic equation.	to a Mark Statistics
Ex 1: What is the side of a square s	with what when	4 5
FICHA STINUE YO WANTED IS 3012 200		
	AND THE PERSON NAMED IN COLUMN TWO	The state of the s
by Jurits, the Amen of the Resulting	V	
48 conore units to The Macbeniest	atement of	0n 2 m/s37 (SA
This coole as here both here have	THIN THE EXPLA	20 12 plantie
(n-3)(n+5)=48		12335507
Let 2=4 then (4-3)(4+5)=1 × 9=9	SUPPOSE WE WAR	Sec. 24.27
MULTIPLIED EACH NUMBER IN tHE FIR		
IN CACH IN THE SECOND AND MODED &	The second secon	
integrate without purvisions so constru		
WE SHOULD HAVE HAD!	M 30,01 KS 31	test avegad
42+4×5-3×4-3×5=16+20-12-1	5 = 36-27 = 9	odine o
wich indicates the mother for multiplining		
(x-3(x+5)= x+5x-3x-15=2x+x-		The state of the s
Sivil 3x5515, 10 is This to Have two PA		
Similarly, since(2-3)(2+6) = 2 +2 +6;	x +2 m - 15 is	13 200 200
SATO EO HAVE PACTORS, (a-3) AND (245)	Section of the sectio	204/014
7,3		ड्यूडिस स्