

6	0(1)	/ x2 , 2 x 4 = \	- 4	1 2	- 75	1							CF	١:			
(3)	ACX) =	$\left(\frac{x^2+2x-15}{3x+6}\right)$		X	V . E	- }						F.	2050	T Co	mun		
																3. (X+	2)
elton.	12 3	(x-3).(x+5) 3.(x+2)	1-1	/ (x	45). (x	-5)	1	1		9	0			10	Œ.	). (A)	
raccio		3.(X+2)			(x-5)			1					Dif	3e	cuali	310	5;
(a).1:	( )	all a						1			x2 -25			2.5			
	-	3 (X+2)	00	(X	+5	-	Cano	elo -	rérn	nino	5	14	1	21	123		
		(x-3). (x+5)			1		581	w623	276	5		150	3	· A	-1	H	
~	0.0	2 (712)												X	5		
P	A(x) =	3 (X+2)											(	X +5	). (x	-5)	
		(x-3)					7.14	P X.							700-		2
							(X)			N		17		Pro	062	y er	-0
3	la expresión	n no Tiene se	orido	(4)3(	140:									1,0	-04	, ,,	U
	x = -2			5001	014								1	-5=	C		
	x=,3	N + X 2 2 -									1				: 6		
	X= -5						311			-	2 £		- /	X.X	= a		
	x = 5	HTXTP-E-															1
						-		40		114 1	X.	A				15	/
©	A(x) = 6	2 or E 1 1								l in					5= 2		
	6 = 3 (x	+2)						- WA	-	1.0				X.)	x = >		
	(x-3						1			1.5							
T.L.	(																
6.(x-	-3) = 3 (x+7		- y	8=	6						T						
	-18 = 3×+6				1 - 6		11 X				P		-	10		0	
	(-3x = 6+18		6 =	_	(8+2)				1	1.S							
	3X = 24				8-31	11	X				LE						
	X = 24:3		6 =	5													
	X = 8		1 Sugar		6 3	- 1	101-1			20			3/M.			14	
			6 3	6	10d. Q.		BO!	- Ido		19/18	1122	+					
4	(4x +6)	> 2										+ 4		CP			
G	(E-X)																
			1 1 1 K	<b>6</b> 0					5			Y	M	0	t X		
	(4x+6)	- 2 > 0		9	La expr	esi	on n	0	*								
	(x-3)	1			Tiene			0 (10)	13	(	(4x	+6)	No.	- 2	5.		
-	(14 4 1 () 2 ()	2) - 0		- (	DEUE	)	(=3				- (x	-3)	7	1	1		
9	(4x+6)-2.(x-	3) > 0					4		F		. 7		()	2.(x-	1		
	(X-3)				- V					1/2	. /	- /	x-3	2.(1-	-/		
	4x+6 -2x+	6 30			444	1 2	100	17	H	-		(	A - )	1.1	74		15
	X-3	9 >0			Y				1								
	X 3	Short John Land	9	24							F-	a CYn	r (	om	jo:	19	
	2x + 12	>0	Teal I														
	X-3								3		2	X+	12	7.	2.0	x+6)	
									0.0		1/4	1			13-		
	2. (x+6)					-				, pli				1	-X		
Ai	X-3	ती ह अक्रिक	189 00	4	-17	2 10	474	¥		1							
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