			- 1	ST LITT
5x2-6x+2=0	\$ (x+3)(x+5)-13+4x2	B 2 18 - 2	-XEL	(x-3)(5-x)
D: x= 8+2	V6 = 128939 295 x=8-2 V6	= 0,3101020	51	2-37-16-7
13	学(中央)(学到)	w)(E-to) + 8	- JX 54	30/11/2018
E) 2x2-5x+1	= 0 2= b + 1 b2 - 4a2	S- 2044 x	-	(4-4)(49)
x (-s) ± \(\s)^4 - 4(2	Val 22 (10)	m) 4 (11 10 ) (1	-30)4	2-30 (2-31)
2(2)	SEF-MAN KENCE KINCHAM	2 = 5t	V12 V	21-22-3x
2-51/27-8	= x=5±V17 x4=20	+ 168		1 5 × × × ×
+	10-9-30	7.5	VIZL V	T 3-6
	P.	- 4	20 - 51	(A-COX
Woulde expo	veuts in:	NE 2 - 05 10	5 11-	Pe-19-18
0 0 0 0 0	a 213 = 05 C) 52583 = 52+1+1	S € 16/62 6	= 64	(H) 2 (P) 2 (H)
L1(02)3 -	223 6 4104/3 - 4-6	a () (x o )/(x	102	THE THE
2-4 5-5	20 (0)E) = Tore (0)	E - 2 - 51 + 3.		14(P)c= Z
5) F:00 &H	e value of:	401	-7-8	3(1)-100
01 V12 × V3	= V2x3 = V36 - 6 b)	8 - 12 - 18=	7=17-2	- (2) - (2)E
-\J18 xV8	= 118×8 = 144 = 12 416	67:1147 = 156:14	- F-2	_(1-)e-(1-)e
GIFIND EHE	Roots of 23-52+2x+8=0	492 22	(-11 ×	1-(3)7-(3)5
Ca 3-51	-17+2(-1)+264 - (-1)-5-2	18 = 28 48 = 0	V =	25/27 28
(2)2-5	(2)22(2)+8=8-20+4+8	- 20-20-0	1	9
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	x3-5x2+2x2=0 (not)			
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42		2+82+x2+42		-61-21
-6	17470	112718	-	Pe-1/2 (e-)-
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