



(9)	12£+5	\=4			(D 1x-	1 = 1-x				æ	1	X+41:	> x-	3				((I)	X+11>1x-31		@	1x-3 4	< 21×1						
	(2t+5)², 4²				ام برا	∫ X-1		\$ X>4					[×+	1	si ×>	-1				X+1)2>(X-			(x-3)2·	< (2):	(I) ²	6.	16"-	ş.(-3).	9	
4t +20t + 25 - 16 = 0				(X-4) = { X-1 -(x-1) =		-1) s	; ×<1			۱×	*ኅ ነ =	۲-(×	14)	א יצ	- 1							x²-6x+9 < 4x² -3x²-6x+9 < 0									
4 2 + 201 + 9 = 0					C 450	I X> 1			TT 19	<1							L x<-			8 x,> 8			-342-6V	+0 < C		6	-6 -6	108	3		
	-20 ± \202-4.4.9					1 = 1 - x		-×+										'		x>1			UA 0)	. , , ~ 0		<u>6</u>	±12	<	,,,,,,		
	2021	8	. 4. 7 . 7	1		Х-1	1 = 11- X				ζ										S=(4,00)		ζ,	(-00,-3) ((00,		-6	_ ×	22 1	
	-20 I	256	×	: <u>-20 † 16</u> 8 : <u>-20 - 16</u>	= - 1		2X = Z		о Т	= 0			<u>ኢ</u> + կ				2x >				5=(4,60,			-	•						
	8	3	X2	: <u>-20-16</u>	ં . વૃ		x = 1		ų	`				>0			х<	-1													
				8	•			s= (- co,	1]				××																		
														S	= Ph								-								_
10	@ lx	:1<3	(b)	x²-11 € 1	1 (@ (x+	4 <1		(lx-3l	< 1	6	9 00	< X+2	1<1	(D Ix	-al<5		(B)	2×+1 ≤1										
	(-3,	,3)	-	$1 \leqslant x^2 - 1$	€1		1 < ×+4	<1		-1<5	2-3<1		-1	< x+	2<1		-5<	x-3 c	5		-1 5 2×+1 8	51									
				o ≪x″≼z	<u>:</u>	-5	< x < -	3		2 < ×	<4		-3	< × <	1		- 2 <	:×< 8	3		-2 € 2×6 (6									
			,	A 64x 6	F 42	S.((-3,-5)			5= (2	, ч)		S=(-	3,-1			ς,	(-2,8)		₹< ½ <	<u>o</u>									
				D&X&	12																-15×60										
				S = [-12,	[2]																= [-4,o]										
																				3	,]										