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	2. 7	x´s	dom	ùn:	Va	<i>ر</i> کی	. 汝 ≤	a.							
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	3.	For	mall	1 P	nve	,									
when doing				, A	as	o, <u>=</u>	ВЬ	īR,	s.t.	cb	t Sir	1 b).	م ک	7.	
need to figure out the value of b. hut not		Pf.	Les Jak	t a	.20.	& t	Gi 1	x 0).						
reformulate the question.							3 <u>[</u> -1	, ,]	, i	ndee	d.				
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12.			The	re	gatio	m Ps	: 5	la 6	Z, 0	2 18	ev	en a	nd a	/s	odd.

	Since	a = 2k+1	keZ.	when a i	s odd.	
	a2= Csk	+1)2 = 41	2+4/2+	= 2(2k2+2k)+	is odd	
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PT.	Let a					
				$b = C - \alpha$	E	
				rational.		
	Therefore	e, c-a	is a	ational nu	uber, negat	tes b is
	irrationa	<u>l</u>				
	To con	clude,				
6. Let	t S= 92,	3, <i>5</i> , 7	, 11] . t	1×65,3y	6S S.t. 2	sty is
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