



1													***
		2						100					-
io.		re the											
T		42	1 - 1			(2) III		ngus		14_6			
	Vector	e in col	VIIVION			JOSAGE							
Lu.	. On a	insin	rite c	chess.	board	, a	game	. is	مادر	وا	is fo	الصحا	
		re Steer											-
		nxn											-
	1.	square	1 1		6 40 11	(3)	- X		11 (1)	100	1 1 1	1	+
		20ntel	1 1		b 11	250 40		1	1 7	1			-
		re ti	1.	. 1		12.	100			47	1. 1		1
		piece											Ť
		the i								un e	ner C	14	1
	O'CL	ohe p		Lerno	uning-								i
12.	Let §	b Ko	e the	Compl	ete ar	iph of	on c	y ver	tices	. Ba	71n 40		
		the edg											. !
		is the											-
		s be sur											-
-	1 1 10 11	mono chr		1 1	J								
13.	There o	are loc	ste ste	eps g	sing u	p a hi	: N S-	ome s	steps	has	e rock	00	
	them (no more	theen c	one ro	sche per	- Step.). Oh	ristop	her 13	ma ma	ay Pi	ch	-
	up any	rock ar	u rais	e it	one or	more	steps_	ep to	the	_neset	empt	a	-
	Step-	A10006	ponent,	- Geo.	g, re	uls so	me ro	.cu (الما الما	_an_e	mpty	itap	1
		- helow											1
	on the	first s	ν δ,	reps.	Uncista lin o-	pner .	and -	ho in	3 - m	202 TC	ic ha	ach	
	with C							LILLOFD	pres	-C1.47	10 ne	2013	
	å rock	DIVID C	107	-01-67:	JEEN	, e win							
14.	Take	le cross	es eac	h with	4 cerv	ns . A	move	نه يو	join	One	arm u	sith	
	another	(t	1 1	,	1 1 5	54 . 2		1 1	: 1	1	i 1		
	curves.	E 090	: 1	1 1		0.00	10	1 1	1 1	- 1	I I		-
	on the	curve.	Assu	eme tl	ces the	à is a e	jame !	for the	o pla	ayers	رن الإلم	the	-
	players										nove c	sims.	-
	Assume	thees	the g	ame	finishe	s, wh	rich pl	ayer	With	7			
15.	Two pl	eyers p	lay on	Cen	8x8	chess-	board	, 11	e_f.	rs1 5	olayer		
	places a	linigi	ngon	the	_ches	- board	(. <u>-</u> TI	ney to	nen t	celle t	ums		
	in mous												-
4 1		.0	-	1 1		it a so	1 1	10	,		2		