## CORRIGENDA

## Curves of genus 2 with good reduction away from 2 with a rational Weierstrass point

## By J. R. MERRIMAN<sup>1</sup> AND N. P. SMART<sup>2</sup> (Volume 114 (1993) 203–214)

A case had been omitted in the calculation of Table 1 (p. 212). This we now correct. Table 1 should contain the following additional 3 lines.

<i>a</i> <sub>1</sub>	$a_2$	$a_3$	$a_4$	<i>a</i> <sub>1</sub>	$a_2$	<i>a</i> <sub>3</sub>	$a_4$	
-16	84	-144	-4	-20	102	-148	1	
-4	-6	4	1	-8	12	0	-4	
0	-12	-16	-4					

This leads to an additional 8 isogeny classes in Table 2 (p. 213) and we list these new classes below.

	-		1152	-64	16	84	144	-4	
-									
	- 16	84	144	-4	-32	336	-1152	-64	
	16	48	0	-64	8	12	0	-4	
	-8	12	0	-4	-16	48	0	-64	

The amended statement of Theorem 1 (p. 203) is then

THEOREM 1. There are one hundred and three 89-equivalence classes of curves of genus 2 defined over  $\mathbb{Q}$  having a rational Weierstrass point and good reduction away from 2. A consequence is that there are at least 103 isogeny classes of such curves.

† Current address: Department of Computing Mathematics, UWCC, Cardiff, Wales; E-mail: Nigel.Smart@cm.cf.ac.uk

<sup>\*</sup> Current address: Mathematics Institute, University of Kent, Canterbury, E-mail: J.R.-Merriman@ukc.ac.uk