5	pow_in	bit	function calls	operation	pow_out
	2	-	MONT_SQR	Mp(2, 2)	3
$5 \mid 0 \mid \text{MONT SOR} \mid \text{Mp}(5,5) \mid 0 \mid \text{MoNT SOR} \mid 0 \mid MoNT SO$	3	-	MONT_SQR	Mp(3,3)	5
5 0 MONTESQIE MP(0, 0)	5	0	MONT_SQR	Mp(5,5)	9
$8 \mid 0 \mid MONT_SQR \mid Mp(9,9) \mid 17$	8	0	MONT_SQR	Mp(9, 9)	17