THE WORLD'S WORST CROSSWORD

BY PETER GORDON

This puzzle follows all the standard rules of crosswords. It has a symmetric grid. Every letter appears in an Across and a Down answer. There are no two-letter words. The white squares are all interconnected. And no two answers in the grid are the same. Yet it is still awful. Note that the "rule" limiting the number of answers or the number of black squares is more of a guideline, since many puzzles are published with more than 78 words or 37 black squares. So those limits were ignored.

ACROSS

 $\mathbf{1}$ II × V × V × XXXI 4 $V \times V \times LXXVI$ $7 \ \mathrm{II} \times \mathrm{II} \times \mathrm{II} \times \mathrm{II} \times$ $\mathrm{II} \times \mathrm{II} \times \mathrm{V} \times \mathrm{V}$ 10 230% of D 13 $II \times V \times CVI$ 14 625% of CDLXXX 15 XXXV × XL 16 222% of D 17 509% of C 18 5/17 of MMVI **19** CCIV quintupled 20 250% of CDXXII 21 1/5 of CCV

23 (III × VII) + $(XX \times LIV)$ 25 XXV × XXXVIII 27 565% of CLX **29** 5/14 of MMMLII 31 ²/₇ of CDLV 34 4% of MDL **35** CDI quintupled **37** ²/₁₅ of MMMLX **39** 5% of CCCXX 40 CDII quintupled 41 13%0 of MMM 42 1/18 of CDL **43** DCLXVII tripled 44 15/19 of CLII

45 LXXV quadrupled 48 5/19 of MMCCXCIX 49 3% of CD 50 250% of DCCCXX 53 5/17 of MMMXXVI 55 1% of CDL **56** II \times II \times V \times CI 57 1%13 of CIV 58 1/30 of MMC 60 910% of CCXX 61 1/17 of MIII 63 5/14 of DXXXII **65** $V \times V \times XXVIII$ 66 ¹/₅ of MMMV 68 15/19 of DXIII 70 265% of CCCXL 72 5/13 of MLXVI 75 4% of MCCC 76 4% of CLXXV 77 LXVII tripled 78 XXVIII quintupled **79** 14% of CL 80 1/90 of CCLXX 81 13%0 of DLX 82 1/15 of DCCCX

DOWN $I II \times II \times V \times V \times$ $V \times V$ 2 % of MMMCCCVI **3** (V × VII) + $(VI \times VIII)$ 4 (III × III) + (XXVIII × LXXXIX) **5** 5/11 of MMII **6** DLXXX quintupled 7 III × XVII × LIX 8 1%17 of MXXXVII 9 7/15 of ML **10** (III × CCVII) + (VI × CDVIII) $II V \times V \times X$ 12 % of CCCXC 22 2% of MMDCCC **24** CLXXXI quintupled 26 13/18 of MDXXX 27 XX octupled 28 5/17 of MMMCDLI 30 785% of XL 32 1/16 of CCCIV 33 5% of CCLXXX

35 $V \times V \times V \times XXVI$ 36 169% of DC 38 17/30 of CMXC **40** DII quintupled 41 ²/₃ of MXXXV 45 ²/₁₃ of MMCMXXV 46 5/12 of DIV 47 972% of XXV **50** 625% of DXXXVI 51 337% of CCC 52 4% of MDXXV 54 1/14 of MDLIV 55 1%19 of LVII 56 560% of CCCLXXV 59 194% of L 62 3%0 of MMDLX 64 5% of DLVIII **65** (III × III) + (XIII × XXXVIII) 66 5/19 of MMCXXVIII 67 1/5 of DXLV 69 ²/₁₅ of MMMDCCLXV 71 II × XXIV × XXV 73 7/40 of MMCMXX 74 % of CD

	1	2	3		4	5	6		7	8	9		10	11	12
	13				14				15				16		
	17				18				19				20		
			21	22			23	24			25	26			
	27	28						29		30		31		32	33
	34					35	36			37	38				
	39				40				41				42		
					43				44						
	45	46	47		48				49				50	51	52
	53			54				55				56			
	57					58	59					60	+		
on			61		62		63		64		65				
y Peter Gord	66	67			68	69			70	71			72	73	74
	75				76				77		+		78		
2009 t	79				80				81				82		