## 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

III $\times \mathrm{V} \times \mathrm{V} \times \mathrm{XXXI}$
$4 \mathrm{~V} \times \mathrm{V} \times \mathrm{LXXVI}$
$7 \mathrm{II} \times \mathrm{II} \times \mathrm{II} \times \mathrm{II} \times$ $\mathrm{II} \times \mathrm{II} \times \mathrm{V} \times \mathrm{V}$
$10230 \%$ of D
$13 \mathrm{II} \times \mathrm{V} \times \mathrm{CVI}$
$14625 \%$ of CDLXXX
$15 \mathrm{XXXV} \times \mathrm{XL}$
$16222 \%$ of D
$17509 \%$ of C
$185 / 17$ of MMVI
19 CCIV quintupled
20 250\% of CDXXII
$211 / 5$ of CCV

45 LXXV quadrupled
$485 / 19$ of
MMCCXCIX
$493 \%$ of CD
$50250 \%$ of DCCCXX
53 5/17 of MMMXXVI
55 1\% of CDL
$56 \mathrm{II} \times \mathrm{II} \times \mathrm{V} \times \mathrm{CI}$
57 1013 of CIV
$581 / 30$ of MMC
60 910\% of CCXX
$611 / 17$ of MIII
63 5/14 of DXXXII
$65 \mathrm{~V} \times \mathrm{V} \times \mathrm{XXVIII}$
$661 / 5$ of MMMV
68 15/19 of DXIII
$70265 \%$ of CCCXL
72 5/13 of MLXVI
$754 \%$ of MCCC
$764 \%$ of CLXXV
77 LXVII tripled
78 XXVIII quintupled
$7914 \%$ of CL
$801 / 90$ of CCLXX
$81^{13} / 80$ of DLX
$821 / 15$ of DCCCX

DOWN
$1 \mathrm{II} \times \mathrm{II} \times \mathrm{V} \times \mathrm{V} \times$ $V \times V$
$21 / 6$ of MMMCCCVI
$3(\mathrm{~V} \times \mathrm{VII})+$
(VI $\times$ VIII)
4 (III $\times$ III) +
(XXVIII $\times$
LXXXIX)
$55 / 11$ of MMII
6 DLXXX quintupled
7 III $\times$ XVII $\times$ LIX
81017 of MXXXVII
$97 / 15$ of ML
10 (III $\times$ CCVII) + (VI $\times$ CDVIII)
$11 \mathrm{~V} \times \mathrm{V} \times \mathrm{X}$
$121 / 6$ of CCCXC
$222 \%$ of MMDCCC
24 CLXXXI quintupled
26 13/18 of MDXXX
27 XX octupled
$285 / 17$ of MMMCDLI
$30785 \%$ of XL
$321 / 16$ of CCCIV
$335 \%$ of CCLXXX
$35 \mathrm{~V} \times \mathrm{V} \times \mathrm{V} \times \mathrm{XXVI}$
$36169 \%$ of DC
$38^{17 / 30}$ of CMXC
40 DII quintupled
$412 / 3$ of MXXXV
$452 / 13$ of MMCMXXV
$465 / 12$ of DIV
47 972\% of XXV
$50625 \%$ of DXXXVI
$51337 \%$ of CCC
52 4\% of MDXXV
$541 / 14$ of MDLIV
$55^{10} / 19$ of LVII
56 560\% of CCCLXXV
59 194\% of L
62 3/80 of MMDLX
$645 / 9$ of DLVIII
65 (III $\times$ III) +
(XIII $\times$ XXXVIII)
66 5/19 of MMCXXVIII
$671 / 5$ of DXLV
$692 / 15$ of
MMMDCCLXV
71 II $\times$ XXIV $\times$ XXV
$737 / 40$ of MMCMXX
74 \% of CD


