## CORRIGENDUM

M.D. Hendy, "The distribution of ideal class numbers of real quadratic fields," Math. Comp., v. 29, 1975, pp. 1129-1134.

## Corrigenda

Table I

| line | column | reads | should read |
| :--- | :--- | ---: | :---: |
| $17(g=2,3<e<4)$ | $f=8$ | 30 | 29 |
| 17 | $f=9$ | 19 | 20 |
| 24 | $f=8$ | 205 | 204 |
| 24 | $f=9$ | 236 | 237 |
| $35(g=4,9<e<10)$ | $f=1$ | 946 | 945 |
| 35 | $f=2$ | 196 | 197 |
| 36 | $f=1$ | 8690 | 8689 |
| 36 | $f=2$ | 2015 | 2016 |

Table IV

| 3 | $g=2$ | $f=15$ | 11321 |
| :--- | :--- | :--- | :--- |
| 9 | $g=8$ | $f=4$ | 16555 |
| 13 | $g=4$ | $f=8$ | 16555 |

I wish to express my thanks to Dr. Daniel Shanks, who noted discrepancies between my original tabulations and those of Hugh C. Williams, who has recently produced a table of class numbers of $Q(\sqrt{ } d), d=2(1) 10^{5}$ : These discrepancies uncovered the errors listed above, together with many others already corrected in the tables as printed, and led to complete retabulation of the summary tables.

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