

**ADDENDUM AND CORRIGENDUM
TO MY PAPER
"ONE MORE PROOF OF SIEGEL'S THEOREM"**

By K. RAMACHANDRA

In Volume 3 (Hardy-Ramanujan Journal (1980), 25-40) I published the paper cited above. In § 1 of this paper please note the following minor corrections :

- 1) In lemma 3 **delete** "Hence $L(1, \chi_1) \neq 0$ "
- 2) Before lemma 3 **add** "we remark that $L(1, \chi_1) \neq 0$ follows by putting $s = \frac{1}{2}$ in the first equation of lemma 2 and using $\sum_{d|n} \chi_1(d)$ is always non negative and is different from zero wherever n is a square."

The assertions of the theorems in the paper remain unaltered.

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