Dear Readers,

Here is a list of known typos, errors and omissions, with the text as it appeared in the first printed edition, followed by the corrected text (as it will/should appear in a revised edition).

Acknowledgements: I’d like to thank Fernando Gouvêa and Cindy Zhang for identifying a number of typos and errors listed below.

(1) **Page 388. Corollary 13.3.4.** In part (2) of the statement, $d$ should be $t$.
   - (Old text) If $|\alpha - s/t| < |\alpha - p_k/q_k|$ for some $k \geq 1$, then $d > q_k$.
   - (New text) If $|\alpha - s/t| < |\alpha - p_k/q_k|$ for some $k \geq 1$, then $t > q_k$.

(2) **Page 391. Exercise 13.4.14.** Here $e$ should also be $d$, because otherwise $\alpha + \beta$ is not defined with the definition we have given for conjugation in the statement.
   - (Old text) ... $\alpha = u + v\sqrt{d}$ and $\beta = x + y\sqrt{e}$, where $u, v, x, y \in \mathbb{Q}$ and $d, e$ are non-zero integers that are not perfect squares.
   - (New text) ... $\alpha = u + v\sqrt{d}$ and $\beta = x + y\sqrt{d}$, where $u, v, x, y \in \mathbb{Q}$.

(3) **Page 391. Exercise 13.4.20.** Here $d$ should be $n^2 + 2n$.
   - (Old text) Let $d$ be a positive integer such that $d = n^2 + 1$, for some integer $n > 1$.
   - (New text) Let $d$ be a positive integer such that $d = n^2 + 2n$, for some integer $n > 1$.

(4) **Page 407. Proof of 14.3.17.** A + should be a · in the last line of the previous to last displayed equation, because they are elements living in the group $U = (U, \cdot)$ where the operation is multiplication.
   - (Old text) $\psi((a \mod 2, n)) + \psi((b \mod 2, m))$.
   - (New text) $\psi((a \mod 2, n)) \cdot \psi((b \mod 2, m))$. 
