

Changes In Version 1.2.1 of XePersian Package

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September 20, 2011

So far, XePersian defined several additional counters to what already L^AT_EX offers. These counters are **harfi**, **adadi**, and **tartibi**. The **tartibi** and **adadi** counters were very limited (you only could count for integers between 1 and 20) but now the range of these two counters are enlarged. In addition, the following commands are also provided:

<code>\harfinumeral{<integer>}</code> <code>\adadinumeral{<integer>}</code> <code>\tartibinumeral{<integer>}</code>

- The range of **harfi** counter is integers between 1 and 32 (number of the Persian alphabets) and **adadi** and **harfi** counters, are integers between 0 and 999,999,999.
- `\harfinumeral` returns the **harfi** form of $\langle integer \rangle$, where $1 \leq integer \leq 32$ and `\adadinumeral`, and `\tartibinumeral` return **adadi**, and **tartibi** form of $\langle integer \rangle$ respectively, where $0 \leq integer \leq 999,999,999$.