CoCoA-5 - Bug \#995
LaTeX( $\mathrm{x}^{\wedge 10) ~ s h o u l d ~ u s e ~ c u r l y ~ b r a c k e t s ~}$
11 Jan 2017 13:23 - John Abbott

| Status: | Closed | Start date: | 11 Jan 2017 |
| :--- | :--- | :--- | :--- |
| Priority: | Normal | Due date: |  |
| Assignee: | John Abbott | \% Done: | $100 \%$ |
| Category: | enhancing/improving | Estimated time: | 0.25 hour |
| Target version: | CoCoA-5.2.0 spring 2017 | Spent time: | 0.25 hour |
| Description |  |  |  |
| The latex package handles exponents equal to 10 wrongly: it does not put the exponent in curly brackets. |  |  |  |
| Fix latex.cpkg5 | Closed | $\mathbf{2 2 ~ M a y ~ 2 0 1 7 ~}$ |  |
| Related issues: |  |  |  |
| Related to CoCoA-5 - Design \#1075: LaTeX package: power-product printing |  |  |  |

History
\#1-11 Jan 2017 13:24 - John Abbott

- Status changed from New to Resolved
- \% Done changed from 0 to 70

I think it is enough to change latex.cpkg5:30 from $L[I]>10$ to $L[I]>9$.
Will check in asap.

## \#2-01 Mar 2017 13:35-Anna Maria Bigatti

- Status changed from Resolved to Closed
- \% Done changed from 70 to 100
- Estimated time set to 0.25 h


## \#3-22 May 2017 23:22 - John Abbott

- Related to Design \#1075: LaTeX package: power-product printing added

