# RK-A - Bug #1670

## Fix the bug in saving has_noun dictionary values

09/20/2021 04:50 AM - Nandini Bansal

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|---|---|---|---|---|
| **Status:** | Closed | | **Start date:** | 09/20/2021 |
| **Priority:** | High | | **Due date:** | |
| **Assignee:** | Nandini Bansal | | **% Done:** | 100% |
| **Category:** | | | **Estimated time:** | 1.00 hour |
| **Target version:** | P1 | | **Spent time:** | 0.00 hour |

**Description**

I found an inconsistency in the way values are being stored in the has_noun function in two different places in BR3_IR3_tagger.py. In extract_single_uncommon_words, with the header as key, the list of (word, pos_tag) is saved as the value whereas, in the assign_subtract_const function, the value is stored as a list of pos_tags.

This is causing issues in the assignment of the correct subtract_const value for a header variant. We need to make sure that in the assign_subtract_const function as well, the values are stored as a list of (word, pos_tag) and subsequent changes are made to ensure that the functionality of assign_subtract_const is not affected.

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**History**

**#1 - 09/20/2021 04:50 AM - Nandini Bansal**

- Estimated time set to 1.00 h

**#2 - 09/20/2021 05:27 AM - Nandini Bansal**

- Assignee set to Nandini Bansal

**#3 - 09/27/2021 08:08 AM - Nandini Bansal**

- % Done changed from 0 to 100

**#4 - 10/13/2021 06:41 AM - Nandini Bansal**

- Status changed from New to Resolved

**#5 - 10/20/2021 08:50 AM - Nandini Bansal**

- Status changed from Resolved to Closed