CoCoA-5 - Bug \#1060
describe ring: add final newline
05 May 2017 16:18 - John Abbott

| Status: | Closed | Start date: | 05 May 2017 |
| :--- | :--- | :--- | :--- |
| Priority: | Low | Due date: |  |
| Assignee: | John Abbott | \% Done: | $100 \%$ |
| Category: | enhancing/improving | Estimated time: | 0.44 hour |
| Target version: | CoCoA-5.2.2 | Spent time: | 0.35 hour |
| Description |  |  |  |
| In CoCoA-5, it might be nice if describe for a ring added a final newline. | Closed | $\mathbf{2 9}$ Jul 2015 |  |
| Related issues: |  |  |  |
| Related to CoCoA-5 - Feature \#751: description of a RING |  |  |  |

## History

\#1 - 05 May 2017 16:18- John Abbott

- Related to Feature \#751: description of a RING added


## \#2-05 May 2017 16:21 - John Abbott

The problem can be exhibited by doing:
describe ZZ;

Relevant source code Interpreter.C:277-281
Why not print directly instead of putting it in a string?
\#3-09 Nov 2017 14:09-John Abbott

- Status changed from New to Feedback
- Assignee set to John Abbott
- \% Done changed from 0 to 90
- Estimated time set to 0.44 h

I have modified Interpreter.C:281 by inserting a call to mem fn newline; now it is

```
out->print(os.str()) ->newline() ->flush();
```

[^0]\#4-13 Nov 2017 15:59-John Abbott

- Status changed from Feedback to Closed
- \% Done changed from 90 to 100


[^0]:    Seems to work OK. Status -> feedback.

