

AOZ Studio Beta - Bug #407

Print Using improperly handles ; or , at the end of the line.

07/04/2020 08:45 AM - Brian Flanagan

Status:	Resolved	Start date:	07/04/2020
Priority:	High	Due date:	
Assignee:	Francois Lionet	% Done:	0%
Category:		Estimated time:	2:00 hours
Target version:			
Affected version:	1.0.0 (B6a)		
Description <p>AOZ is apparently incorrectly assumes that either the ; or , indicates another variable name is to follow. Hence, the "undefined" errors. Example:</p> <pre>#manifest: "pc" #splashScreen: false #speed: "safe" #fps: false Screen Open 0,640,400,8,Hires qty=127 : rate#=12.53 Print Using "### pieces at ";qty; Print Using "##.## per unit. ";rate#, Print Using "Total cost: ####.##";qty*rate# Print "Line 2"</pre> <p>NOTE: "Line 2" should be on the 2nd line of the display. Everything else should be on the first line.</p> <p>There should be a larger spacing before "Total cost" due to the comma.</p>			

History

#1 - 09/19/2020 01:23 PM - Brian Flanagan

- Assignee set to AOZ Studio Team
- Priority changed from Normal to High
- Estimated time set to 2:00 h
- Affected version changed from 0.9.9.3 to Beta RC2

Re-tested in Beta RC2. This is still a problem.

#2 - 09/27/2020 05:53 PM - Francois Lionet

- Status changed from New to Resolved
- Assignee changed from AOZ Studio Team to Francois Lionet

Fixed!

#3 - 03/22/2021 02:48 PM - Brian Flanagan

- Status changed from Resolved to Feedback
- Affected version changed from Beta RC2 to 1.0.0 (B5)

Only partially fixed in version 1.0.0 (B5).

Semicolon works at end of line now.

Comma does NOT. It causes a type mismatch error.

#4 - 03/31/2021 05:27 PM - Brian Flanagan

- *Affected version changed from 1.0.0 (B5) to 1.0.0 (B6a)*

Comma at end of Print using still doesn't work in 1.0.0 (B6a).

It causes type mismatch error. Here's another example.

```
Test=123
Print Using "###";Test,
Print " <<<"
```

The above SHOULD result in:

```
123 <<<
```

...but instead, fails.

#5 - 04/01/2021 02:25 PM - Francois Lionet

- *Status changed from Feedback to Resolved*

Fixed, and also the lack of dot when you did **Print Using "##.## per unit. ";rate#**, (it was taking the second dot in account instead of the first).
The example now prints fine on one line. :)