

## AOZ Studio Beta - Bug #808

### Parameters not working properly on Instruction command with AOZ code.

08/08/2021 04:38 PM - Brian Flanagan

<b>Status:</b>	Closed	<b>Start date:</b>	08/08/2021
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Francois Lionet	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>	1.0.0 (B10) u16		
<b>Affected version:</b>	1.0.0 (B9) u16		
<b>Description</b>			
Example:			
<pre>Instruction "Regular Polygon", x,y,radius,sides   startX=x   startY=y   Print startX,startY,radius,sides End Instruction  Regular Polygon 100,100,50,5</pre>			
The above returns: NaN NaN undefined undefined			
This bug can be circumvented by grabbing the JavaScript equivalents of the parameters:			
<pre>Instruction "Regular Polygon", x,y,radius,sides   startX = { vars.x }   startY = { vars.y }   radius = { vars.radius }   sides = { vars.sides }   Print startX,startY,radius,sides End Instruction  Regular Polygon 100,100,50,5</pre>			
...which prints the proper results: 100 100 50 5			

### History

#### #1 - 08/09/2021 11:11 AM - Brian Flanagan

- Priority changed from Normal to High

#### #2 - 09/06/2021 07:42 PM - Brian Flanagan

Re-tested in 1.0.0 (B10) u16

Still fails.

#### #3 - 09/06/2021 07:43 PM - Brian Flanagan

Now, instead of NaN, it gets Internal Error.

#### #4 - 09/06/2021 07:47 PM - Brian Flanagan

Also... the work-around no longer works.

#### #5 - 09/07/2021 06:05 AM - Francois Lionet

- Assignee set to Francois Lionet

Fixed, for good this time...

**#6 - 09/08/2021 10:31 AM - Brian Flanagan**

- *Status changed from New to Resolved*
- *Target version changed from none to 1.0.0 (B10) u16*

Tested in 1.0.0 (B10) u16 (9/7)  
Works!

Thanks, Francois!

**#7 - 09/18/2021 01:13 AM - Brian Flanagan**

- *Status changed from Resolved to Closed*