

## AOZ Studio Beta - Bug #13

### X Mouse = INTEGER , Y Mouse = INTEGER not working, causing Syntax Error

01/17/2020 10:08 PM - David Baldwin

<b>Status:</b>	Closed	<b>Start date:</b>	01/17/2020
<b>Priority:</b>	Normal	<b>Due date:</b>	01/21/2020
<b>Assignee:</b>	Francois Lionet	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>	0.9.3		
<b>Affected version:</b>	0.9.2.6		
<b>Description</b>			
X Mouse = INTEGER , Y Mouse = INTEGER not working, causing Syntax Error			
Works fine as X=X Mouse, Y=Y Mouse			

#### History

##### #1 - 01/21/2020 04:18 PM - Francois Lionet

- Status changed from New to Resolved
- Target version set to 0.9.3

Fixed!

##### #2 - 02/01/2020 07:17 AM - Baptiste Pillot

- Status changed from Resolved to Closed

- source : <https://www.amos2.fr/ide/Amos2/Ide/Program/456>
- run : <https://www.amos2.fr/run/tickleman/13/>

Now compiles well, and runs without error.

But : This code should show a mouse cursor, and force its position, no ?  
Perhaps it is not possible to control the Windows mouse in in-browser-js...

```
Show On
X Mouse = 10
Y Mouse = 10
```

```
Do
Wait Vbl
Loop
```

Well, the compilation problem is solved :).

##### #3 - 02/01/2020 07:18 AM - Baptiste Pillot

- Due date set to 01/21/2020