

AOZ Studio Beta - Bug #750

Integer showing as floating point

05/17/2021 03:55 PM - Paul Kitching

Status: Closed	Start date: 05/17/2021
Priority: Normal	Due date:
Assignee: Francois Lionet	% Done: 0%
Category:	Estimated time: 0:00 hour
Target version:	
Affected version: Beta 7	

Description

Integers can show non-integar values:

```
test1=12
add test1, (rnd(1.8*2)) - (1.8/2)
print test1
test2=12
add test2, 1.4
print test2
```

The first integer number has decimals.

This may be related to bug 743.

History

#1 - 07/15/2021 04:57 PM - Francois Lionet

- Status changed from *New* to *Resolved*

Fixed.

#2 - 09/19/2021 06:43 PM - Paul Kitching

- Status changed from *Resolved* to *Closed*