

## AOZ Studio Beta - Bug #524

### Short inequality operator has not been implemented.

10/01/2020 09:41 AM - Brian Flanagan

|                          |                |                        |            |
|--------------------------|----------------|------------------------|------------|
| <b>Status:</b>           | Feedback       | <b>Start date:</b>     | 10/01/2020 |
| <b>Priority:</b>         | Low            | <b>Due date:</b>       |            |
| <b>Assignee:</b>         | Brian Flanagan | <b>% Done:</b>         | 0%         |
| <b>Category:</b>         |                | <b>Estimated time:</b> | 1:00 hour  |
| <b>Target version:</b>   |                |                        |            |
| <b>Affected version:</b> | Beta RC3       |                        |            |

#### Description

Related to bug [#523](#)  
See example below.

```
//  
// The short inequality operator has not been implemented (fails with syntax error)  
//  
/*  
Print  
Print "SHORT INEQUALITY:"  
Print "Inequality: ";X \ $10  
Print "Inequality: ";X \ %10  
Print "Inequality: ";X \ 10  
*/  
//  
// Work-around: Use the alternate inequality operator (which also has problems with hex & binary)  
//  
Print  
Print "INEQUALITY WORK-AROUND:"  
Print "Inequality: ";X<> $10 // work-around for Bug #523  
Print "Inequality: ";X<> %10 // work-around for Bug #523  
Print "Inequality: ";X<>10
```

#### History

##### #1 - 10/06/2020 07:48 PM - Francois Lionet

- Status changed from New to Feedback

I have checked, works perfect with <> or != ...

I never heard of the \ "short inequality" operator, and real sure it was never implemented in AMOS.

?

##### #2 - 10/06/2020 07:48 PM - Francois Lionet

- Assignee changed from Francois Lionet to Brian Flanagan