TYPO3.Fluid - Bug # 29004

Status:	Closed	**Priority:**	Must have
Author:	Manuel Stofer	**Category:**	Core
Created:	2011-08-16	**Assigned To:**	Bastian Waidelich
Updated:	2011-08-16	**Due date:**	
Has patch:	No		
Affected Flow version:			
Subject:	if viewhelper does not evaluate conditions correctly		

Description

Actually the if viewhelper just typecasts the parameter 'condition' to boolean
which is not what you expect when you read the comments in the header.

In the header of IfViewhelper.php you can find examples like:
<f:if condition="{rank} % 2">
   Will be shown if rank % 2 != 0.
</f:if>

But when you do something like this:

<f:if condition="4 % 2">
   4 % 2 != 0
</f:if>

<f:if condition="4 5">
   4 5
</f:if>

Fluid outputs:

4 % 2 != 0
4 == 5

Related issues:

duplicates TYPO3.Fluid - Feature # 26665: Fluid: Implement String comparison	**Resolved**	**2010-03-10**

History

#1 - 2011-08-16 11:24 - Manuel Stofer

and forge does not escape correct :)

was supposed to be

<f:if condition="4 equals 5">
4 equals 5
</f:if>

(equals = '==')

#2 - 2011-08-16 12:41 - Bastian Waidelich

- Category set to Core

- Status changed from New to Closed

- Assigned To set to Bastian Waidelich

Hi,

the actual issue is, that you can't compare two literals at the moment (see #26665).
1<f:ifcondition="{someNumber} % 2">
should work as expected.