

# Ruby master - Feature #10059

[PATCH and SUGGEST]

07/18/2014 08:30 AM - gogotanaka (Kazuki Tanaka)

<b>Status:</b> Feedback	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Target version:</b>	
<b>Description</b> [Placeholder text for description]	

## History

### #1 - 07/25/2014 08:01 AM - akr (Akira Tanaka)

[Placeholder text for history entry #1]

### #2 - 07/29/2014 08:21 PM - kosaki (Motohiro KOSAKI)

- Status changed from Open to Feedback

### #3 - 09/12/2014 04:26 AM - gogotanaka (Kazuki Tanaka)

Feedback [Placeholder text]

[Placeholder text]

Akira Tanaka wrote:

[Placeholder text]

[Placeholder text]

rdoc [Placeholder text]

[Placeholder text]

[Placeholder text]

### #4 - 09/12/2014 05:04 AM - ngoto (Naohisa Goto)

[Placeholder text]

```
# abcde  
#  
#  
def abcde(f="g") end if false
```

### #5 - 09/13/2014 09:21 PM - gogotanaka (Kazuki Tanaka)

@Naohisa Goto [Placeholder text]

[Placeholder text]

[Placeholder text]

method\_define [Placeholder text]

[Placeholder text]

RDoc [Placeholder text]

[Placeholder text]

#6 - 09/16/2014 11:54 AM - ngoto (Naohisa Goto)

```
RDoc "def xxx end if false" "def xxx end if rand(5)<3" rand
```

```
RDoc def
```

```
# RDoc  
def abcd(e="f") end if rand(5)<3
```

```
# rand 10  
def rand(*arg); 10; end
```

```
# rand(5)>5 (Kernel.rand) 10  
# rand 10  
# rand(5)>5  
# RDoc  
def efgh(i="j") end if rand(5)>5
```

Files

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using_define_method_for_Vector_arithmetic.patch	1.29 KB	07/18/2014	gogotanaka (Kazuki Tanaka)
using_define_method_for_Scalar_arithmetic.patch	1.04 KB	07/18/2014	gogotanaka (Kazuki Tanaka)
using_define_method_for_Matrix__arithmetic.patch	2.04 KB	07/18/2014	gogotanaka (Kazuki Tanaka)