

Ruby - Bug #914

Integer#upto(NaN)

12/21/2008 04:12 PM - tadf (tadayoshi funaba)

Status:	Rejected	Backport:
Priority:	Normal	
Assignee:	matz (Yukihiro Matsumoto)	
Target version:	1.9.1 Release Candidate	
ruby -v:		
Description		
<pre>=begin upto(NaN) downto(NaN) 00000000000000000000000000000000 00000000000000000000000000000000 =end</pre>		

History

#1 - 12/21/2008 04:18 PM - yugui (Yuki Sonoda)

- Category set to core
- Assignee set to matz (Yukihiro Matsumoto)
- Target version set to 1.9.1 Release Candidate

=begin

=end

#2 - 12/22/2008 10:59 AM - matz (Yukihiro Matsumoto)

=begin

In message "Re: [\[ruby-dev:37525\]](#) [Bug #914] Integer#upto(NaN)"
on Sun, 21 Dec 2008 16:04:10 +0900, tadayoshi funaba redmine@ruby-lang.org writes:

|upto(NaN) downto(NaN)

|

NaN

NaNaN

=end

#3 - 12/22/2008 11:58 AM - matz (Yukihiro Matsumoto)

- Status changed from Open to Rejected

=begin

(Yugui)

=end

#4 - 12/22/2008 09:20 PM - tadf (tadayoshi funaba)

=begin

upto(NaN) downto(NaN)

NaN

```

000000000000000000000000000000000000
00000000000000000000step(NaN) 0000000000
000000000000000000000000000000000000

```

=end

#5 - 12/22/2008 11:18 PM - matz (Yukihiro Matsumoto)

```

=begin
0000 000000

```

In message "Re: [\[ruby-dev:37549\]](#) Re: [Bug [#914](#)] Integer#upto(NaN)"
on Mon, 22 Dec 2008 21:11:41 +0900, Tadayoshi Funaba tadfi@dotrb.org writes:

```

|> NaN00000000000000000000000000000000
|> 00000000000000000000000000000000
|
|000000000000000000000000000000000000
|00000000000000000000step(NaN) 0000000000
|000000000000000000000000000000000000

```

```

000000000000000000000000000000000000
00000000000000reject000000

```

=end