

Ruby - Bug #19926

Range#size returns an incorrect result for ranges with a Rational endpoint

10/13/2023 06:10 AM - kyanagi (Kouhei Yanagita)

Status:	Closed	
Priority:	Normal	
Assignee:		
Target version:		
ruby -v:	ruby 3.3.0dev (2023-10-12T17:32:45Z master 81399a5c46) [arm64-darwin22]	Backport: 3.0: UNKNOWN, 3.1: UNKNOWN, 3.2: UNKNOWN
Description <pre>% ~/tmp/ruby-master/bin/ruby -e '(1...3.1r).each { p _1 }' 1 2 3 % ~/tmp/ruby-master/bin/ruby -e 'p (1...3.1r).size' 2 % ~/tmp/ruby-master/bin/ruby -e 'p (1...3.1).size' 3</pre>		

Associated revisions

Revision b28c1d2c5644c726bba60cd35ce9313da6e86a4f - 10/14/2023 02:22 AM - kyanagi (Kouhei Yanagita)

[Bug #19926] Fix Range#size for ranges with a Rational endpoint

Revision b28c1d2c5644c726bba60cd35ce9313da6e86a4f - 10/14/2023 02:22 AM - kyanagi (Kouhei Yanagita)

[Bug #19926] Fix Range#size for ranges with a Rational endpoint

Revision b28c1d2c - 10/14/2023 02:22 AM - kyanagi (Kouhei Yanagita)

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History

#1 - 10/13/2023 11:59 PM - kyanagi (Kouhei Yanagita)

I made a fix: <https://github.com/ruby/ruby/pull/8660>

#2 - 10/14/2023 03:15 AM - kyanagi (Kouhei Yanagita)

- Status changed from Open to Closed

Applied in changeset [git|b28c1d2c5644c726bba60cd35ce9313da6e86a4f](https://github.com/ruby/ruby/pull/8660).

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