Backport191 - Backport #3633

String accessor [Fixnum, Fixnum] produces wrong result in 1.9.1

07/31/2010 05:27 AM - minad (Daniel Mendler)

Status:	Closed	
Priority:	Normal	
Assignee:	yugui (Yuki Sonoda)	

Description

=begin
Example irb session:

irb(main):001:0> **ENCODING**
=> #Encoding:UTF-8
irb(main):002:0> a = "x" * 42
=> "xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx"
irb(main):003:0> a[a.length,a.length]
=> ""
irb(main):004:0> a = "ü" * 42
=> "üü"
irb(main):005:0> a[a.length,a.length]
=> "\x00\x00\x00\x00A\x00\x00\x00\x00\x00\x00\x00" <------------- What is that?

It seems that only the [Fixnum, Fixnum] accessor is affected but I will test the others too.
=end

Related issues:

Is duplicate of Ruby master - Bug #2379: String#[] returns invalid values for...	**Closed**	**11/18/2009**

History

#1 - 07/31/2010 08:03 AM - nobu (Nobuyoshi Nakada)

- Category set to core

- Status changed from Open to Assigned

- Assignee set to yugui (Yuki Sonoda)

- Priority changed from 5 to Normal

=begin

=end

#2 - 07/15/2019 07:23 PM - jeremyevans0 (Jeremy Evans)

- Status changed from Assigned to Closed

- Description updated