

## Ruby master - Feature #10574

### Add String#lchomp and String.lchomp!

12/05/2014 08:37 PM - javawizard (Alex Boyd)

<b>Status:</b> Open	
<b>Priority:</b> Normal	
<b>Assignee:</b> matz (Yukihiro Matsumoto)	
<b>Target version:</b>	
<b>Description</b> With the expected behavior, i.e.  <pre>irb(main):013:0&gt; 'foobar'.lchomp('foo') =&gt; "bar" irb(main):014:0&gt; 'foobar'.lchomp('baz') =&gt; "foobar"</pre> A quick google search will turn up plenty of practical uses for this, as well as lots of libraries that patch String themselves to add this.	

### History

#### #1 - 12/15/2014 08:27 AM - shevegen (Robert A. Heiler)

Possibly also add the default without arguments in order to compare to .chomp:

```
"\nacbdef\n".chomp # => "\nacbdef"  
"\nacbdef\n".lchomp # => "acbdef\n"
```

#### #2 - 12/15/2014 04:34 PM - javawizard (Alex Boyd)

Agreed. I was slightly lazy writing up my example... :-)