

RE: Find string ending with %

Source: <http://coding.derkeiler.com/Archive/Perl/perl.beginners/2005-08/msg00371.html>

- *From:* tjohnson@xxxxxxxxxxxxx (Timothy Johnson)
 - *Date:* Tue, 16 Aug 2005 17:16:52 -0700
-

Just for starters, a regular expression should use the =~ operator, not the = operator.

You might have seen some examples like this:

```
while(<INFILE>){  
if($_ =~ /mybigregularexpression/){  
Do something...  
}  
}
```

Check out 'perldoc perlre'.

-----Original Message-----

From: Keenan, Greg John (Greg)** CTR ** [\[mailto:gjkeenan@xxxxxxxxxxxxx\]](mailto:gjkeenan@xxxxxxxxxxxxx)
Sent: Tuesday, August 16, 2005 5:10 PM
To: 'beginners@xxxxxxxxx'
Subject: Find string ending with %

<snip>

```
my @oput2 = \b([0-9]+)%/;
```

<snip>

.

-
- *Follow-Ups:*
 - ◆ ***Re: Find string ending with %***
◇ *From:* John W. Krahn

RE: Find string ending with %

- Prev by Date: [**Re: Unitialized value in hash element problem...**](#)
- Next by Date: [**Unitialized value in hash element problem...**](#)
- Previous by thread: [**Re: Find string ending with %**](#)
- Next by thread: [**Re: Find string ending with %**](#)
- Index(es):
 - ◆ [**Date**](#)
 - ◆ [**Thread**](#)