Ruby - Bug #11590

Improve method debugging

10/13/2015 10:29 PM - Gip-Gip (Charles Thompson)

Status:	Rejected		
Priority:	Normal		
Assignee:			
Target version:			
ruby -v:	2.2.3	**Backport:**	2.0.0: UNKNOWN, 2.1: UNKNOWN, 2.2: UNKNOWN

Description

I forgot to rename a variable that controlled array access inside a method. When I ran the program, Ruby told me that I was not providing enough arguments to the method, instead of saying the variable was not initialized, or something like that. So you can recreate it, here's a sample of code:

```
def operatorDepth str
 opDepth = 0;
 while str[opDepth] != '+' and str[opDepth] != '-' and \
   str[operatorDepth] != '=' and opDepth < str.length
#The line in error(forgot to replace operatorDepth with opDepth)
  opDepth += 1;
 end
 return opDepth;
end
puts(operatorDepth("2 + 2"));
```

History

#1 - 10/13/2015 10:31 PM - Gip-Gip (Charles Thompson)

- Assignee deleted (Gip-Gip (Charles Thompson))

#2 - 10/14/2015 06:52 AM - nobu (Nobuyoshi Nakada)

- Description updated

- Status changed from Open to Rejected

You used the same name as that method.