Ruby master - Bug #6837
MinGW: r36626 broke the build (x86 & x64)
08/05/2012 08:50 PM - luislavena (Luis Lavena)

| Status:   | Closed          |
| Priority: | Normal          |
| Assignee: | authorNari (Narihiro Nakamura) |
| Target version: | 2.0.0 |
| ruby -v: | trunk |

**Description**

```
Hello,

After r36626, gc.c compilation fails:

compiling ../gc.c
../gc.c: In function 'rb_objspace_each_objects':
../gc.c:1114:5: error: implicit declaration of function 'rest_sweep' [-Werror=implicit-function-declaration]
../gc.c: At top level:
../gc.c:1974:1: warning: conflicting types for 'rest_sweep' [enabled by default]
../gc.c:1974:1: error: static declaration of 'rest_sweep' follows non-static declaration
../gc.c:1114:5: note: previous implicit declaration of 'rest_sweep' was here
cc1.exe: some warnings being treated as errors
make: *** [gc.o] Error 1

This happens on both x86 and x64 versions of GCC 4.6.1 (Windows)

See the build logs here:

http://ci.rubyinstaller.org/job/ruby-trunk-x86/98/console
http://ci.rubyinstaller.org/job/ruby-trunk-x64/98/console
```

**History**

#1 - 08/05/2012 09:50 PM - authorNari (Narihiro Nakamura)
- Status changed from Assigned to Closed

I fixed it.

http://ci.rubyinstaller.org/job/ruby-trunk-x86/99/console
http://ci.rubyinstaller.org/job/ruby-trunk-x64/99/console

Thanks for your report.