重启系统--到右边所示
按 'e'键

出现右图所示，将光标下移，
找到linux16开头的这段，
在段尾添加空格 "\rd.break"
然后按Ctrl+x进入系统紧急救援模式

依次输入命令：
mount -o remount,rw /sysroot
chroot /sysroot
echo hongmao|passwd --stdin
root
touch /.autorelabel
exit
reboot

```
Red Hat Enterprise Linux Server 7.1 (Maipo), with Linux 3.10.0-229.el7.x→
Red Hat Enterprise Linux Server 7.1 (Maipo), with Linux 0-rescue-f89950c→

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Use the ↑ and ↓ keys to change the selection.
Press 'e' to edit the selected item, or 'c' for a command prompt.
The selected entry will be started automatically in 5s.
```

```
        insmod xfs
        set root='hd0,msdos1'
        if [ x$feature_platform_search_hint = xy ]; then
          search --no-floppy --fs-uuid --set=root --hint-bios=hd0,msdos1 --hin\
t-efi=hd0,msdos1 --hint-baremetal=ahci0,msdos1 --hint='hd0,msdos1'  e85f8f48-1\
8ac-41d8-87e9-94a572b01ef8
        else
          search --no-floppy --fs-uuid --set=root e85f8f48-18ac-41d8-87e9-94a5\
72b01ef8
        fi
        linux16 /vmlinuz-3.10.0-123.el7.x86_64 root=UUID=40531357-f548-47fe-a8\
9c-f3e495523147 ro rd.lvm.lv=rhel/root crashkernel=auto  rd.lvm.lv=rhel/swap v\
console.font=latarcyrheb-sun16 vconsole.keymap=us rhgb quiet LANG=en_US.UTF-8 \
rd.break_
        initrd16 /initramfs-3.10.0-123.el7.x86_64.img

        Press Ctrl-x to start, Ctrl-c for a command prompt or Escape to
        discard edits and return to the menu. Pressing Tab lists
        possible completions.

http://blog.csdn.net/derkampf
```

```
[    3.240843] sd 0:0:0:0: [sda] Assuming drive cache: write through

Generating "/run/initramfs/rdsosreport.txt"


Entering emergency mode. Exit the shell to continue.
Type "journalctl" to view system logs.
You might want to save "/run/initramfs/rdsosreport.txt" to a USB stick or /boot
after mounting them and attach it to a bug report.


switch_root:/# mount -o remount,rw /sysroot
switch_root:/# chroot /sysroot   http://blog.csdn.net/
sh-4.2# passwd
Changing password for user root.
New password:
BAD PASSWORD: The password is shorter than 8 characters
Retype new password:
passwd: all authentication tokens updated successfully.
sh-4.2# touch /.autorelabel
sh-4.2# exit
exit
switch_root:/# reboot
```