```
andare sul sito di java sun:

http://java.com/en/download/manual.jsp
```

1. At the terminal: Type:
   su
2. Enter the root password.
3. Change to the directory in which you want to install. Type:
   cd <directory path name>
   For example, to install the software in the /usr/java/ directory, Type:
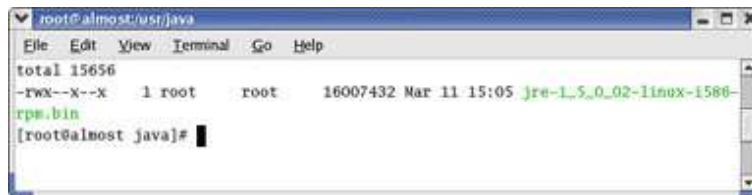   **cd /usr/java/**

   Note about root access: To install the JRE in a system-wide location such as /usr/local, you must login as the root user to gain the necessary permissions. If you do not have root access, install the JRE in your home directory or a subdirectory for which you have write permissions.
4. Change the permission of the file you downloaded to be executable. Type:
   chmod a+x jre-1_5_0-linux-i586.bin
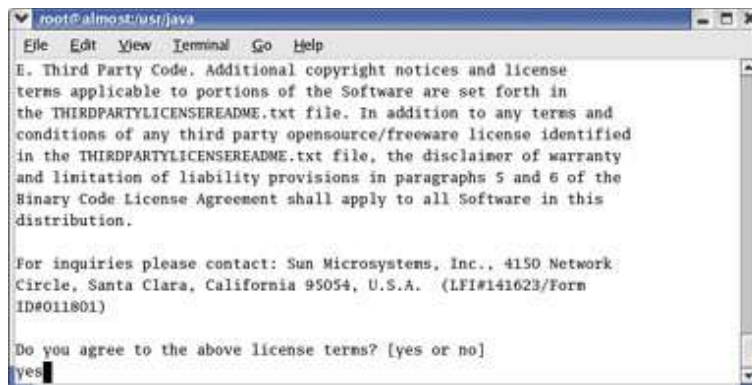5. Verify that you have permission to execute the file. Type:
   ls -l

6. Start the installation process.Type:
   ./jre-1_5_0-linux-i586.bin

   This displays a binary license agreement. Read through the agreement. Press the spacebar to display the next page. At the end, enter **yes** to proceed with the installation.
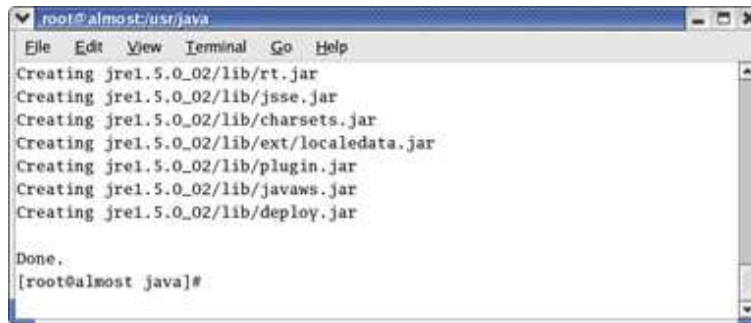

7. The JRE is installed into its own directory. In this example, it is installed in the

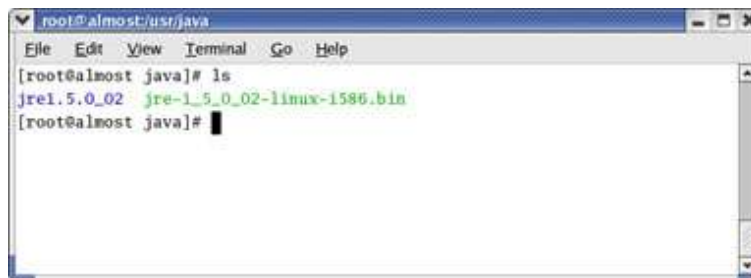**/usr/java/jre1.5.0** directory. When the installation has completed, you will see the word **Done**.

```
root@almost:/usr/java                                    _ □ x
File  Edit  View  Terminal  Go  Help
Creating jre1.5.0_02/lib/rt.jar
Creating jre1.5.0_02/lib/jsse.jar
Creating jre1.5.0_02/lib/charsets.jar
Creating jre1.5.0_02/lib/ext/localedata.jar
Creating jre1.5.0_02/lib/plugin.jar
Creating jre1.5.0_02/lib/javaws.jar
Creating jre1.5.0_02/lib/deploy.jar

Done.
[root@almost java]#
```

8. The JRE is installed in jre1.5.(version number) sub-directory under the current directory. In this case, the JRE is installed in the **/usr/java/jre1.5.0** directory. Verify that the **jre1.5.0** sub-directory is listed under the current directory. Type:
ls

```
root@almost:/usr/java                                    _ □ x
File  Edit  View  Terminal  Go  Help
[root@almost java]# ls
jre1.5.0_02  jre-1_5_0_02-linux-i586.bin
[root@almost java]#
```

1. Go to the plugins sub-directory under the Mozilla installation directory
   cd <Mozilla installation directory>/plugins
2. In the current directory, create a symbolic link to the JRE
   ns7/libjavaplugin_oji.so file Type:
   ln -s <JRE installation directory>/plugin/i386/**ns7**/libjavaplugin_oji.so
   Example:
   - If Mozilla is installed in this directory:
     /usr/lib/mozilla-1.4/
   - and if the JRE is installed at this directory:
     /usr/java/jre1.5.0
   - Then type at the terminal to go to the browser plug-in directory:
     cd /usr/lib/mozilla-1.4/plugins
   - Enter the following command to create a symbolic link to the Java Plug-in for the Mozilla browser.
     ln -s /usr/java/jre1.5.0_04/plugin/i386/ns7/libjavaplugin_oji.so ./ libjavaplugin_oji.so
3. Start Mozilla browser or restart it if it is already running. Note that if you have other Mozilla components (ie: Messenger, Composer, etc) running, you will need to restart them as well.
4. Go to **Edit** > **Preferences**. Under **Advanced** category > Select **Enable Java**