# Tasks:

- cksum securecopy.txt and save the output as screen shot.

```
[root@70fdbfab089c ~]# cd mydir
[root@70fdbfab089c mydir]# cksum securecopy.txt
2766876939 488142 securecopy.txt
```

- open ~/mydir/securecopy.txt with nano OR vim editor and replace all "root" keywords with yourname and exit the nano.

Using vim
:%s/root/rahaf/g
to make sure search for root, and nothing appear

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```
14:17:47,016 WARNING org.fedoraproject.Anaconda.Modules.Users:INFO:anaconda.
core.users:user account rahaf locked
14:17:47,016 WARNING org.fedoraproject.Anaconda.Modules.Users:INFO:program:R
unning... chpasswd -R /mnt/sysrahaf -e
14:17:47,279 WARNING org.fedoraproject.Anaconda.Modules.Users:INFO:program:R
unning... chage -R /mnt/sysrahaf -d  rahaf
14:17:47,294 WARNING org.fedoraproject.Anaconda.Modules.Users:DEBUG:program:
```

again cksum securecopy.txt and save the output as screen shot and write your observation.

```
[root@70fdbfab089c mydir]# cksum securecopy.txt
3209986201 488224 securecopy.txt
```

- use the find command to find yourname.txt in your environment and save the output as screen shot.

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```
[root@70fdbfab089c ~]# find . -iname rahaf.txt
./mydir/mydir2/rahaf.txt
```

- Use man page with the "useradd" command and save the output in "useradd-man.txt" using what you have learned in "stdin/stdout" lesson, then grep the word "password" from the "useradd-man.txt" you have created and take a screen shot for the grep output.