```
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasac
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ sudo vim data.txt
[sudo] password for sunbeam:
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ wc -w data.txt
25 data.txt
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | grep "file"
In Linux everything is
     es have permissions.
es have inode no.
es have size.
there are several types of files
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | grep "files"
         have permissions.
         have inode no.
         have size.
there are several types of files
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | grep -w "file"
In Linux everything is
sunbeam@sunbeam-XS42UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasac
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | grep -v "files"
Linux is open source.
In Linux everything is file
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | grep -w "have"
          lave permissions.
files
files
files
                inode no.
             ve size.
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | grep "[f]*"
Linux is open source.
In Linux everything is file files have permissions. files have inode no.
 files have size.
Linux is open source.

In Linux everything is file files have permissions. files have inode no. files have size.
there are several types of files
sunbeam@sunbeam-X542UQR:~/c2-80511-pracad$ cat data.txt | grep "^[f]"
 Files have permissions.
Files have inode no.
Files have size.
```

```
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasac
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | grep -v "files"
Linux is open source.
In Linux everything is file
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | grep -w "have"
                 permissions.
inode no.
files
files
files have size.
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | grep "[f]*"
Linux is open source.
In Linux everything is file
files have permissions.
Files have inode no.
 files have size.
there are several types of files sunbeam@sunbeam.X542UQR:-/c2-80511-prasad$ cat data.txt | grep "^[f]*"
Linux is open source.
In Linux everything is file
files have permissions.
files have inode no.
 iles have size.
there are several types of files
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | grep "^[f]"
files have permissions.
files have inode no.
files have size.
sunbeam@sunbeam-X542UQR:~/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:~/c2-80511-prasad$
cat data.txt | grep "[.]$"
Linux is open source
files have permissions
files have inode no
files have size
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | head -2
Linux is open source.
In Linux everything is file sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat data.txt | tall -3
files have inode no. files have size.
there are several types of files sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$ cat -n data.txt | grep "[3,4,5]"
            files have permissions.
files have inode no.
            files have size.
sunbeam@sunbeam-X542UQR:~/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
sunbeam@sunbeam-X542UQR:-/c2-80511-prasad$
```

In Linux everything is