```
119  date --date "tomorrow"
120  vi sum.c
121  nano f2
122  cat f2
123  paste f1 f2
124  paste -d ':' f1 f2
125  paste -s f1 f2
126  sort sample.txt
127  sort f1
128  sort -t ':' -k2 sample.txt
129  sort -t ':' - k2 f1
130  sort -t ':' -k2 sample.txt
131  tr ':' '|'<sample.txt
132  tr ';' '|'<sample.txt
133  ls
134  tr ';' '|'<sample.txt>s1.txt
135  cat s1.txt
136  uniq sample.txt
137  nano example.txt
138  cat example.txt
139  uniq example.txt
140  cm sample.txt s1.txt
141  cmp sample.txt s1.txt
142  diff sample.txt s1.txt
143  grep main sum.c
144  grep ^main sum.c
145  grep ^int sum.c
146  grep \; sum.c
147  nano sum.c
148  cat sum.c
149  sed 's/this/that' f2
150  nano sed_test
151  sed 's/hello/hi/' sed_test
152  sed '/simple/d' sed_test
153  sed -n '/hi/p' sed_test
154  cat sed_test
155  sed -n'/hi/p' sed_test
156  nano employee.txt
157  awk '{print$0}' employee.txt
158  awk '{print$1,$3}' employee.txt
159  awk "{print $2}' employee.txt
160  q
161  quit
162  exit
163  clear
```

```
150  nano sed_test
151  sed 's/hello/hi/' sed_test
152  sed '/simple/d' sed_test
153  sed -n '/hi/p' sed_test
154  cat sed_test
155  sed -n'/hi/p' sed_test
156  nano employee.txt
157  awk '{print$0}' employee.txt
158  awk '{print$1,$3}' employee.txt
159  awk "{print $2}' employee.txt
160  q
161  quit
162  exit
163  clear
164  awk '$3 > 500 {print $1}' employee.txt
165  clear
166  awk 'BEGIN {print "name salary"}{print $1}' employee.txt
167  awk '{total+=$3} END {print "total salary=",total}' employee.tx
168  awk '{print NR, $1}' employee.txt
169  awk '/Alice/' employee.txt
170  cat employee.txt
171  awk /alice/' employee.txt
172  q
173  awk '$2 < 30 {print $1,$2}' employee.txt
174  awk 'END {print "total employee=",NR}' employee.txt
175  ls -l
176  chmod u+x s1.txt
177  ls -l s1.txt
178  chmod o-r s1.txt
179  ls -l s1.txt
180  chmod o+r s1.txt
181  ls -l s1.txt
182  chmod 462 s1.txt
183  ls -l s1.txt
184  history
anupriya@MupparajuAnupriya:~$
```