```
198   nano newfile.txt
199   cat newfile.txt
200   cat cicd
201   cat cicd > new.txt
202   cat cicd>new.txt
203   cat new.txt
204   cat cicd > new.txt
205   cat -n cicd
206   tac cicd
207   cd..
208   ls
209   cd..
210   cd
211   ls
212   cp demo newfile stepin
213   ls
214   cd stepin
215   ls
216   cp -r training stepin
217   cp -rtraining stepin
218   cd
219   ls
220   mv newfile Day2
221   ls
222   rm Day2
223   ls
224   cd
225   rm n*
226   ls
227   rmdir new
228   cd new
229   rm -r new
230   ls
231   history
admin2@PavithraDhayalan:~/new$
```

```
230  ls
231  history
232  clear
233  history
234  vi sum.c
235  gcc sum. c&& ./a.out
236  vi filecmd
237  cat filecmd
238  cat sum.c
239  gcc sum.c
240  more filecmd
241  nano filecmd
242  more filecmd
243  less filecmd
244  head filecmd
245  head -n 5 filecmd
246  tail filecmd
247  tail +5 filecmd
248  nano sample.txt
249  cut -c 1-3 sample.txt
250  cut -c 4-10 sample.txt
251  cat sample.txt
252  cut -d':' -f2 sample.txt
253  cat demo
254  nano f1
255  nano f2
256  cat f1
257  cat f2
258  paste f1 f2
259  paste -sf1 f2
260  paste -s f1 f2
261  cat sample.txt
262  sort sample.txt
263  sort sample.txt -r
264  sort -t ';' -k2 sample.txt
265  cat sample.txt
266  tr';''|'<sample.txt
267  ls
268  cat s1.txt
269  tr':0''|$<sample.txt
270  cat sample.txt
```

```
266   tr':''|'<sample.txt
267   ls
268   cat s1.txt
269   tr':0''|$<sample.txt
270   cat sample.txt
271   nano example.txt
272   uniq eample
273   uniq example.txt
274   ls
275   cat sample.txt
276   cmp sample.txt s1.txt
277   diff sample.txts1.txt
278   ls
279   grep main test.c
280   grep ^main test.c
281   greo main ^int test.c
282   cat test.c
283   nano sed_test
284   cat sed_test
285   sed 's/Hello/Hi/' sed_test
286   cat sed_test
287   sed -i 's/Hello/Hi/' sed_test
288   cat sed_test
289   sed '/simple/d' sed_txt
290   sed '/Hi/a Welcome to sed' sed_test
291   sed -n '/Hi/p' sed_test
292   nano emplyees.txt
293   cat employees.txt
294   awk '{print$o}' employees.txt
295   awk '{print $1,$3}' employees.txt
296   awk &3>50000 '{print$1,$3}' employees.txt
297   clear
298   awk 'BEGIN {print "Name:,Salary:"}{print$1,$3}' employe
299   awk '{total+=$3}END {print"Total Salary=",total}' enpl
300   awk '{print$0}' employees.txt
301   awk '{printNR,$1}' employees.txt
302   ls-l
303   ls-ls1.txt
304   chmod o-r s1.txt
305   history
admin2@PavithraDhayalan:~$
```