cat > file1.txt // First we create the file1.txt by using cat command it will helps to create the new file

wipro

bangalore

mysore

ananth

kiran

nandan

laxmi

wipro

bangalore

kiran

mysore

limited

exit

laxmi

nanadan

sort file1.txt | uniq -d // the uniq -d command it will helps to find out the duplicate records in the file1.txt

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sort file1.txt | uniq --count // the uniq --count which will helps to count the number of records to be duplicated

1 ananth

2 bangalore

1 exit

2 kiran

2 laxmi

1 limited

2 mysore

1 nanadan

1 nandan

2 wipro

sort file1.txt | uniq -c | grep -v '^\*1' > file2.txt // it will sort the element and count the numbers and it will send the output into new file.