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awk '{print $1,$4}' employee.txt
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awk '/manager/ {print}' employee.txt
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awk '{if($4 >= "30000") print $1,$4;}' employee.txt
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```
awk '{if($4 >= "30000") print NR,$1,$4;}' employee.txt
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awk '{if($4 >= "30000") count++;} END {print count}' employee.txt
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awk '/manager/ {print substr($1,1,4)}' employee.txt
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awk '/manager/ {print toupper($1)}' employee.txt
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awk '/manager/ {print tolower($1)}' employee.txt
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```
awk '/manager/ {print toupper(substr($1,1,1)) substr($1,2)}' employee.txt
```

#Number of line in a file

```
awk 'END { print NR }' employee.txt
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#Number of fields in a file

```
awk 'BEGIN {FS=" "} END {print NF}' employee.txt
```

```
awk '{if($4 >= "30000" && $2 == "manager") print $1,$2,$4;}' employee.txt
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```
awk '{if($4 >= "30000" && $2 != "manager") print $1,$2,$4;}' employee.txt
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```
awk '{if($4 >= "30000" || $2 == "manager") print $1,$2,$4;}' employee.txt
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```
awk '{if($4 >= "30000" || $2 == "manager") print $1,$2,$4,$4*1.1;}' employee.txt
```