

Q1.

```
grep raven poem.txt
```

Q2.

```
grep '^$' filename.txt
```

```
egrep '^[[[:space:]]*$' poem.txt
```

```
egrep '^[[[:space:]]*$' poem.txt -n
```

```
egrep '^[[[:space:]]*$' poem.txt -c
```

Q3.

```
egrep "replwordlmore" poem.txt
```

Q4.

```
egrep "p.*p.*ore" poem.txt
```

Q5.

```
egrep '[vzI]' poem.txt
```

Q6.

```
egrep "^[A-Z]" poem.txt -v
```

```
egrep "^[^A-Z]" poem.txt
```

Q7.

```
egrep '-$' poem.txt
```

Q8.

```
egrep -o "\b\w*ore\b" poem.txt. (gives required words as output)
```

```
egrep -o "\b\w*ore\b" poem.txt | wc -l (gives word count)
```

```
egrep -o "\w*ore\b" poem.txt (gives required words as output)
```

```
egrep -o "\w*ore" poem.txt -c (gives required words as output)
```

Q9.

```
egrep -o "\bf\w*|\b.*F\w*" poem.txt (gives required words as output)
```

```
egrep -o "\bf\w*|\b.*F\w*" poem.txt | wc -l (gives word count)
```

Q10.

```
egrep '\b(\w)\w*\s\1\w*\b' poem.txt (will give the complete line)
```

```
egrep '\b(\w)\w*\s\1\w*\b' poem.txt -o (will give out only those words with alliteration)
```

```
egrep '\b(\w)\w*\s\1\w*\b' poem.txt -on (will give line number as well in output)
```

```
egrep '\b(\w)\w*\s\1\w*\b' poem.txt -o | wc -l (gives line count, number of lines)
```