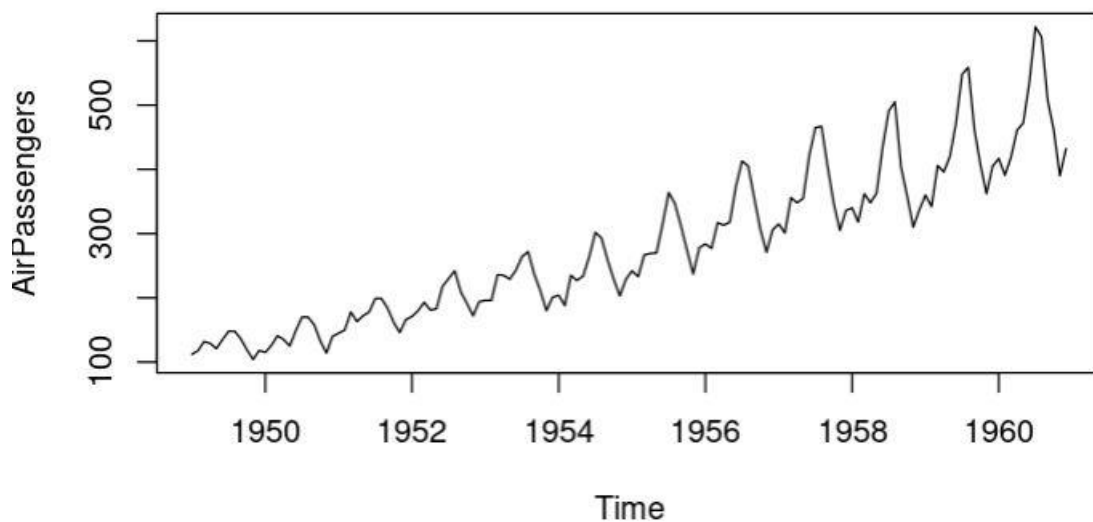


```

> class(AirPassengers)
[1] "ts"
> start(AirPassengers)
[1] 1949    1
> dim(AirPassengers)
NULL
> end(AirPassengers)
[1] 1960   12
> summary(AirPassengers)
   Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
  104.0  180.0  265.5  280.3  360.5  622.0
> summary(AirPassengers)
   Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
  104.0  180.0  265.5  280.3  360.5  622.0
> str(AirPassengers)
Time-Series [1:144] from 1949 to 1961: 112 118 132 129 121 135 148 148 136 11
9 ...
> frequency(AirPassengers)
[1] 12
> plot(AirPassengers)

```



```

> cycle(AirPassengers)
   Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec
1949   1   2   3   4   5   6   7   8   9  10  11  12
1950   1   2   3   4   5   6   7   8   9  10  11  12
1951   1   2   3   4   5   6   7   8   9  10  11  12
1952   1   2   3   4   5   6   7   8   9  10  11  12
1953   1   2   3   4   5   6   7   8   9  10  11  12
1954   1   2   3   4   5   6   7   8   9  10  11  12
1955   1   2   3   4   5   6   7   8   9  10  11  12
1956   1   2   3   4   5   6   7   8   9  10  11  12
1957   1   2   3   4   5   6   7   8   9  10  11  12
1958   1   2   3   4   5   6   7   8   9  10  11  12
1959   1   2   3   4   5   6   7   8   9  10  11  12

```

```
1960  1  2  3  4  5  6  7  8  9 10 11 12  
> boxplot(AirPassengers~cycle(AirPassengers))
```

