

DataFrame Information

```
names ( iris )
```

```
"Sepal.Length" "Sepal.Width"  
"Petal.Length" "Petal.Width"  
"Species"
```

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names ( iris )
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"Sepal.Length" "Sepal.Width"  
"Petal.Length" "Petal.Width"  
"Species"
```

<code>dim(iris)</code>	150	5
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<code>names(iris)</code>	<code>"Sepal.Length" "Sepal.Width"</code> <code>"Petal.Length" "Petal.Width"</code> <code>"Species"</code>			
<code>dim(iris)</code>		150	5	

<code>ncol(iris)</code>	5
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<code>names(iris)</code>	<code>"Sepal.Length" "Sepal.Width"</code> <code>"Petal.Length" "Petal.Width"</code> <code>"Species"</code>				
<code>dim(iris)</code>	1505				
<code>ncol(iris)</code>	5				


```
head(iris)
```

Prints first 6 rows (6 by default)

<code>names(iris)</code>	<code>"Sepal.Length" "Sepal.Width"</code> <code>"Petal.Length" "Petal.Width"</code> <code>"Species"</code>
<code>dim(iris)</code>	150 5
<code>ncol(iris)</code>	5
<code>head(iris)</code>	Prints first 6 rows (6 by default)

```
tail(iris)
```

Prints last 6 rows (6 by default)

<code>names(iris)</code>	<code>"Sepal.Length" "Sepal.Width"</code> <code>"Petal.Length" "Petal.Width"</code> <code>"Species"</code>
<code>dim(iris)</code>	150 5
<code>ncol(iris)</code>	5
<code>head(iris)</code>	Prints first 6 rows (6 by default)
<code>tail(iris)</code>	Prints last 6 rows (6 by default)

View(iris)

Opens it in data viewer

Data Frame Information

<code>names(iris)</code>	<code>"Sepal.Length" "Sepal.Width"</code> <code>"Petal.Length" "Petal.Width"</code> <code>"Species"</code>
<code>dim(iris)</code>	150 5
<code>ncol(iris)</code>	5
<code>head(iris)</code>	Prints first 6 rows (6 by default)
<code>tail(iris)</code>	Prints last 6 rows (6 by default)
<code>View(iris)</code>	Opens it in data viewer

Data Frame Information

```
> str(iris)
'data.frame':   150 obs. of  5 variables:
 $ Sepal.Length: num  5.1 4.9 4.7 4.6 5 5.4 4.6 5 4.4 4.9 ...
 $ Sepal.Width : num  3.5 3 3.2 3.1 3.6 3.9 3.4 3.4 2.9 3.1 ...
 $ Petal.Length: num  1.4 1.4 1.3 1.5 1.4 1.7 1.4 1.5 1.4 1.5 ...
 $ Petal.Width : num  0.2 0.2 0.2 0.2 0.2 0.4 0.3 0.2 0.2 0.1 ...
 $ Species      : Factor w/ 3 levels "setosa","versicolor",...: 1 1 1
1 1 1 1 1 1 1 ...
```