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```
1 slices <- c(10, 12, 4, 16, 8)
2 lbls <- c("US", "UK", "Australia", "Germany", "France")
3 pie(slices, labels = lbls, main="Pie Chart of Countries")
4
```

41 (Top Level) z

Environment History Connections Tutorial

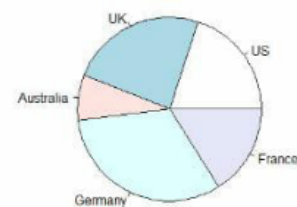
R - Global Environment

A	num [1:578] 42 51 59 64 76 93 106 125 149 171 ...
AirPassengers	Time-Series [1:144] from 1949 to 1961: 112 118 132 129 121 135 148 148 136 ...
c	int [1:5] 1 2 3 4 5
ChickWeight1	'table' int [1:212, 1:12] 0 7 5 20 14 4 0 0 0 ...
Decimalscaling	num [1:578] 0.42 0.51 0.59 0.64 0.76 0.93 1.06 1.25 1.49 1.71 ...
f	num [1:4] 1 2 3 4
l	num [1:4] 2 1 4 3
lbls	chr [1:5] "US" "UK" "Australia" "Germany" "France"
Maximum	373
Mean	121.818330100346
Minimum	35
MinMax	num [1:578] 0.0207 0.0473 0.071 0.0858 0.1213 ...
n	num [1:5] 5 6 9 89 -85
nums	num [1:6] 10 20 30 40 50 60
p	num [1:4] 2 1 4 3
result	num [1:4] 1 2 3 4
result	Named num [1:60] 12.3 12.3 12.3 12.3 12.3 12.3 ...
slices	num [1:5] 10 12 4 16 8

Files Plots Packages Help Viewer Presentation

Zoom Export Publish

Pie Chart of Countries



R 4.2.1 . ~\R  
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'help.start()' for an HTML browser interface to help.  
Type 'q()' to quit R.

[Workspace loaded from ~\.RData]

```
> library(plotrix)
Error in library(plotrix) : there is no package called 'plotrix'
> pie(slices, labels = lbls, main="Pie chart of Countries")
Error in pie(slices, labels = lbls, main = "Pie chart of Countries") :
  object 'slices' not found
> slices <- c(10, 12, 4, 16, 8)
> lbls <- c("US", "UK", "Australia", "Germany", "France")
> pie(slices, labels = lbls, main="Pie chart of Countries")
```