

Addins

Project: (None)

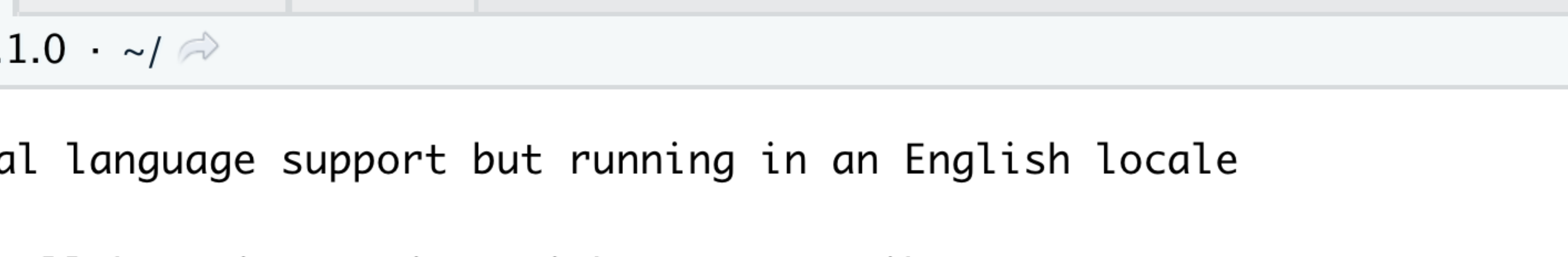
The screenshot displays the RStudio IDE interface. At the top, a tab labeled 'Untitled1*' indicates an unsaved R script. The toolbar contains various icons for file operations (back, forward, copy, paste, save), a 'Source on Save' checkbox, search and edit tools (magnifying glass, eraser), and execution buttons ('Run', 'Source'). The main editor area shows the following R code:

```

1 # this is a new, unsaved R script
2
3 ?head
4
5 x <- 10
6

```

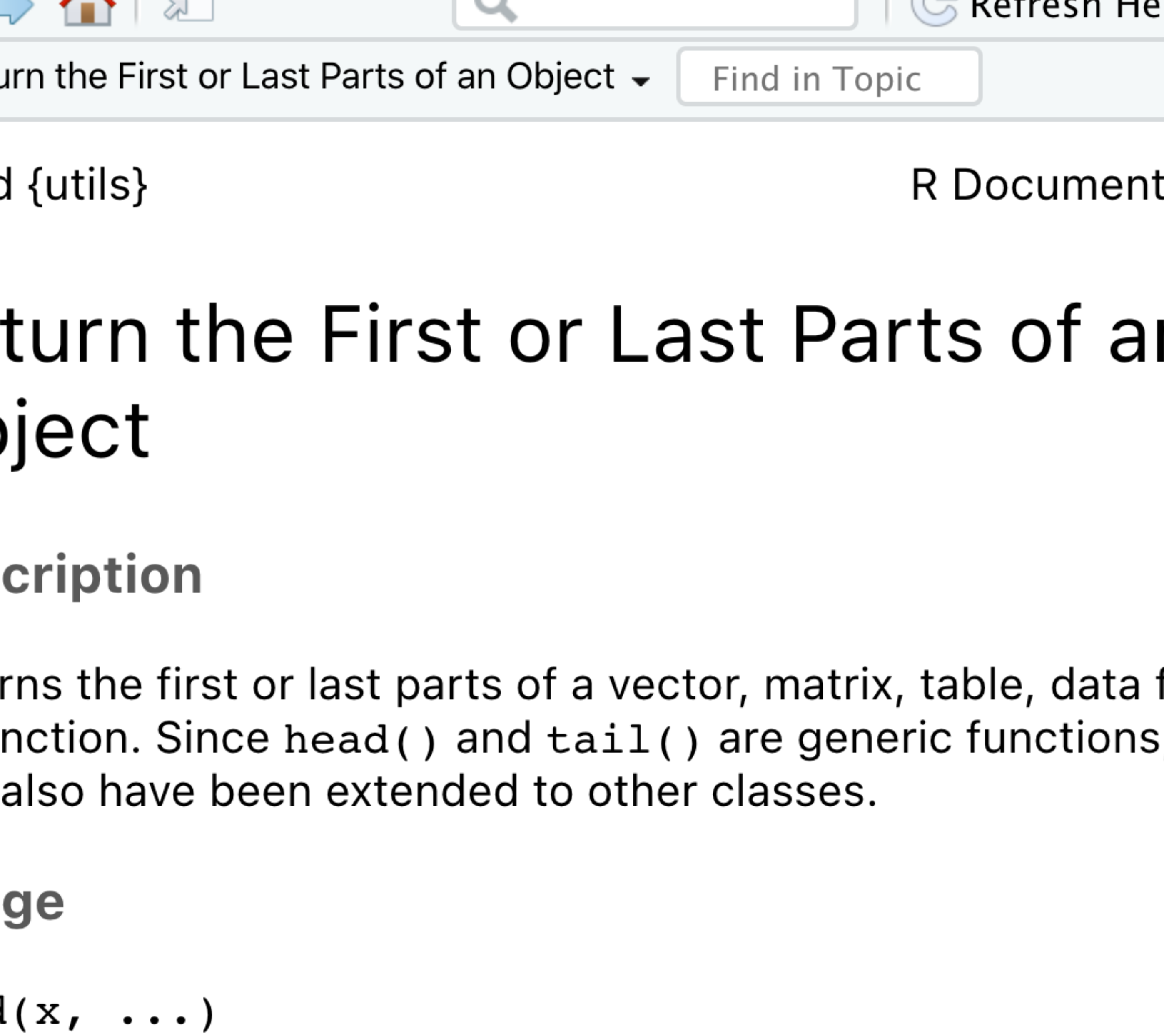
The status bar at the bottom left shows the cursor position '6:1' and the current scope '(Top Level)'. The bottom right corner identifies the file as 'R Script'.



The screenshot shows the R 4.1.0 console window. The title bar includes tabs for 'Console', 'Terminal', and 'Jobs'. The console text displays the R startup message, which includes the R logo, the version 'R 4.1.0', the home directory '~/', and a refresh icon. The main text of the message reads: 'Natural language support but running in an English locale', 'R is a collaborative project with many contributors.', 'Type \'contributors()\' for more information and', '\'citation()\' on how to cite R or R packages in publications.', 'Type \'demo()\' for some demos, \'help()\' for on-line help, or', '\'help.start()\' for an HTML browser interface to help.', and 'Type \'q()\' to quit R.'. The prompt '> |' is visible at the bottom left.

```
R 4.1.0 · ~/ ↻  
  
Natural language support but running in an English locale  
  
R is a collaborative project with many contributors.  
Type 'contributors()' for more information and  
'citation()' on how to cite R or R packages in publications.  
  
Type 'demo()' for some demos, 'help()' for on-line help, or  
'help.start()' for an HTML browser interface to help.  
Type 'q()' to quit R.  
  
> |
```

A screenshot of the RStudio interface. The top bar shows four tabs: 'Environment', 'History', 'Connections', and 'Tutorial'. Below the tabs is a toolbar with icons for file operations (folder, save, import dataset), memory usage (132 MiB), and a brush icon. To the right of the toolbar is a 'List' button and a refresh icon. Below the toolbar, the 'Environment' pane is active, showing 'R' and 'Global Environment'. A search bar is located to the right of the environment list. The main area of the Environment pane displays the text 'Environment is empty'.



The screenshot shows the RStudio application window. At the top, there are four tabs: 'Files', 'Plots', 'Help', and 'Viewer'. The 'Help' tab is currently selected. Below the tabs, there is a search bar with a magnifying glass icon and a 'Refresh Help Topic' button. The main content area displays the R Documentation for the `head()` function. The title 'Return the First or Last Parts of an Object' is prominently displayed. Below the title, the 'Description' section explains that `head()` returns the first or last parts of a vector, matrix, table, data frame, or function. The 'Usage' section shows the function signature: `head(x, ...)` and `head(x, n = 6L, ...)`.

Files Plots Help Viewer

← → Home ↗

🔍 Refresh Help Topic

R: Return the First or Last Parts of an Object ▾ Find in Topic

head {utils} R Documentation

Return the First or Last Parts of an Object

Description

Returns the first or last parts of a vector, matrix, table, data frame or function. Since `head()` and `tail()` are generic functions, they may also have been extended to other classes.

Usage

```
head(x, ...)
## Default S3 method:
head(x, n = 6L, ...)
```