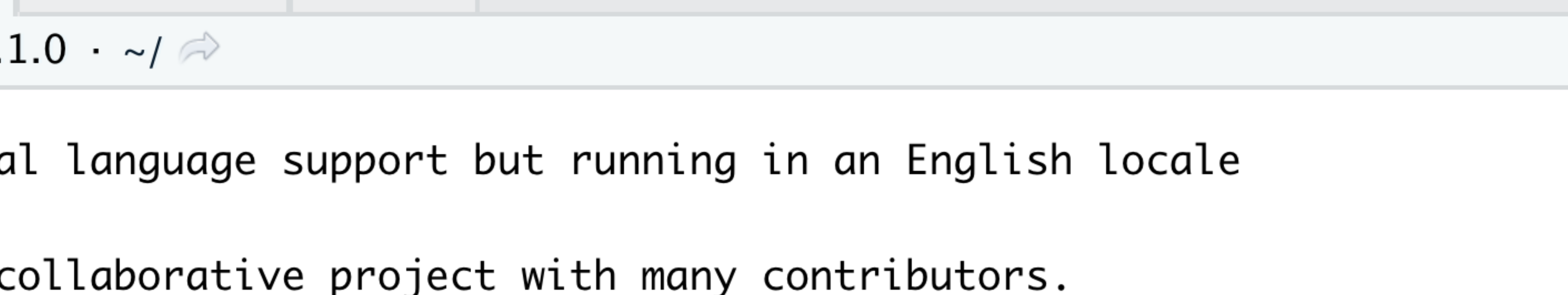



The screenshot displays the RStudio IDE interface. At the top, a tab labeled "Untitled1*" indicates an unsaved script. The toolbar contains icons for navigation (back, forward, home, search), saving (disk icon), and execution (Run, Source buttons). A checkbox labeled "Source on Save" is present. The main editor area shows a script with the following content:

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

The status bar at the bottom shows the cursor position "6:1" and the current context "(Top Level)". The file type is identified as "R Script".



The screenshot shows the R 4.1.0 console window. The title bar has tabs for 'Console', 'Terminal', and 'Jobs'. The console text 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.', 'Type \'q()\' to quit R.', and a prompt '> |'.

```
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 are 'List' and 'Refresh' buttons. The 'Environment' pane is active, showing a search bar and the text 'Environment is empty'. The background of the RStudio window is a light gray grid.

The image is a screenshot of 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, there is a 'Description' section that explains that 'head()' and 'tail()' are generic functions used to return the first or last parts of a vector, matrix, table, data frame, or function. A 'Usage' section follows, showing the syntax 'head(x, ...)' and 'head(x, n = 6L, ...)'. The 'head {utils}' package is noted in the top right corner of the documentation area.