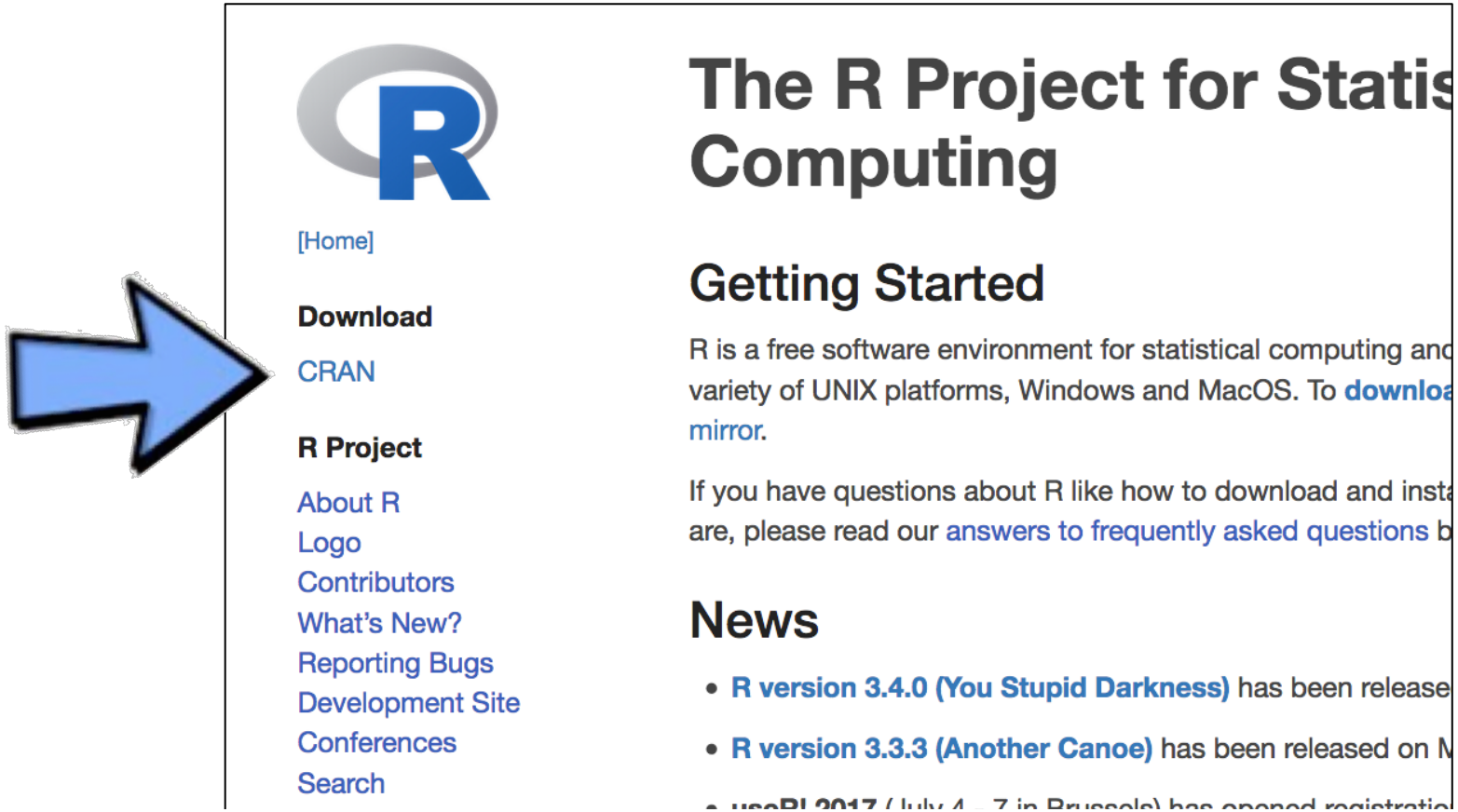
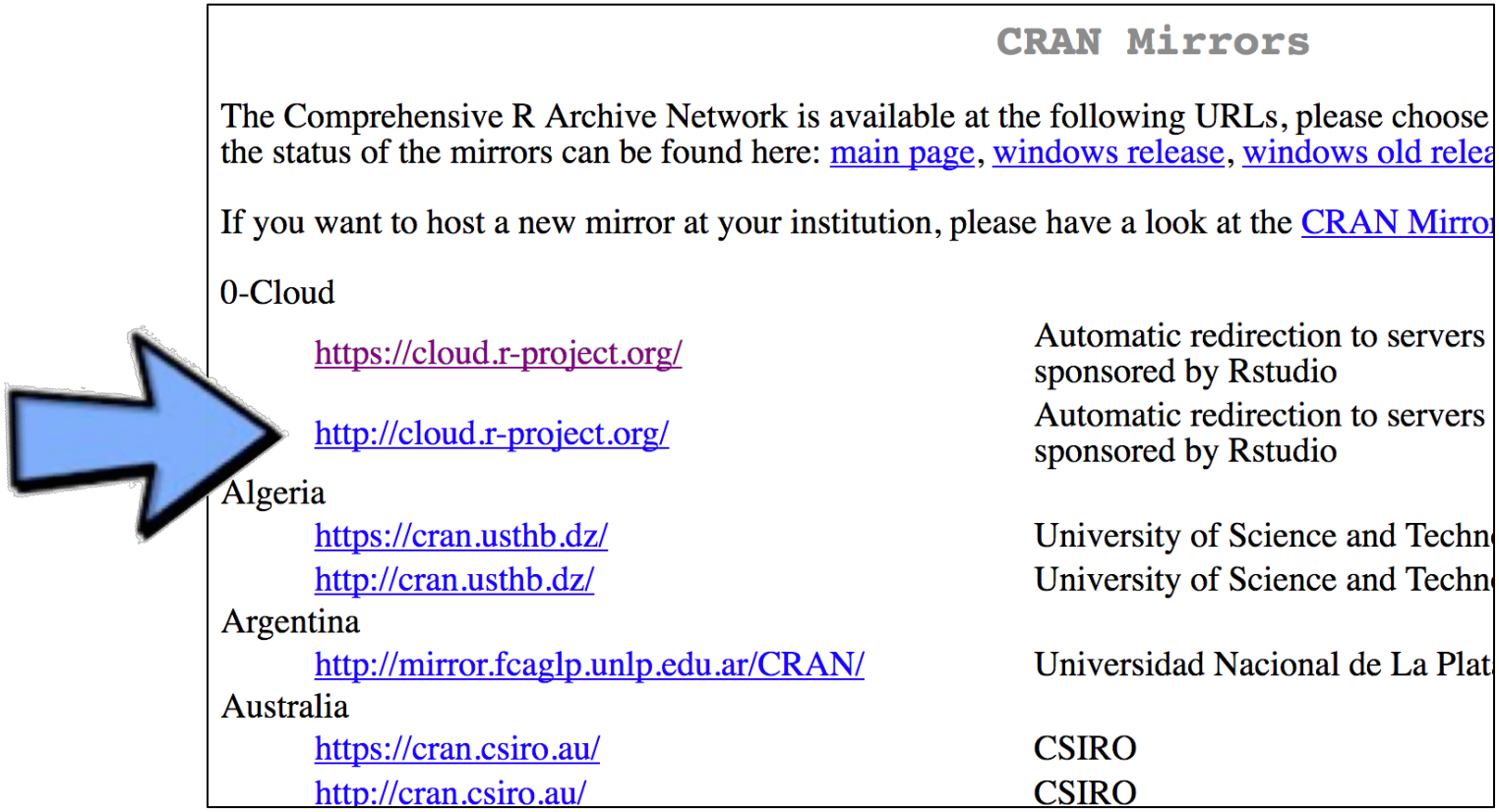
Install R - 1

- Go to http://www.r-project.org
- Click **CRAN** under download



Install R - 2

- Click any link
  - http://cloud.r-project.org is fine
    - links are mirrors; they have identical content



CRAN Mirrors

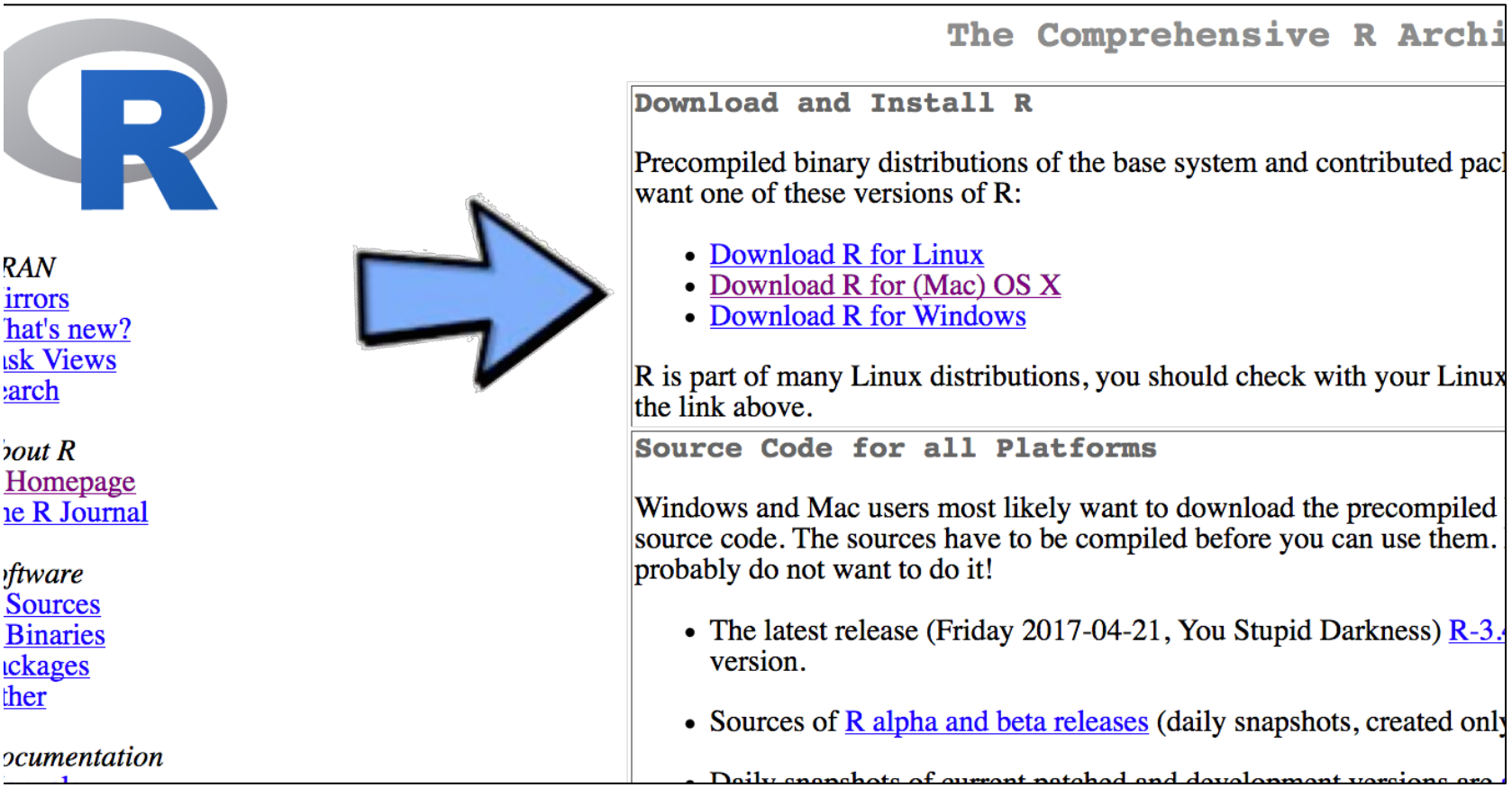
The Comprehensive R Archive Network is available at the following URLs, please choose
the status of the mirrors can be found here: main page, windows release, windows old relea

If you want to host a new mirror at your institution, please have a look at the CRAN Mirro

0-Cloud	
https://cloud.r-project.org/	Automatic redirection to servers sponsored by Rstudio
http://cloud.r-project.org/	Automatic redirection to servers sponsored by Rstudio
Algeria	
https://cran.usthb.dz/	University of Science and Techn
http://cran.usthb.dz/	University of Science and Techn
Argentina	
http://mirror.fcaglp.unlp.edu.ar/CRAN/	Universidad Nacional de La Plat
Australia	
https://cran.csiro.au/	CSIRO
http://cran.csiro.au/	CSIRO

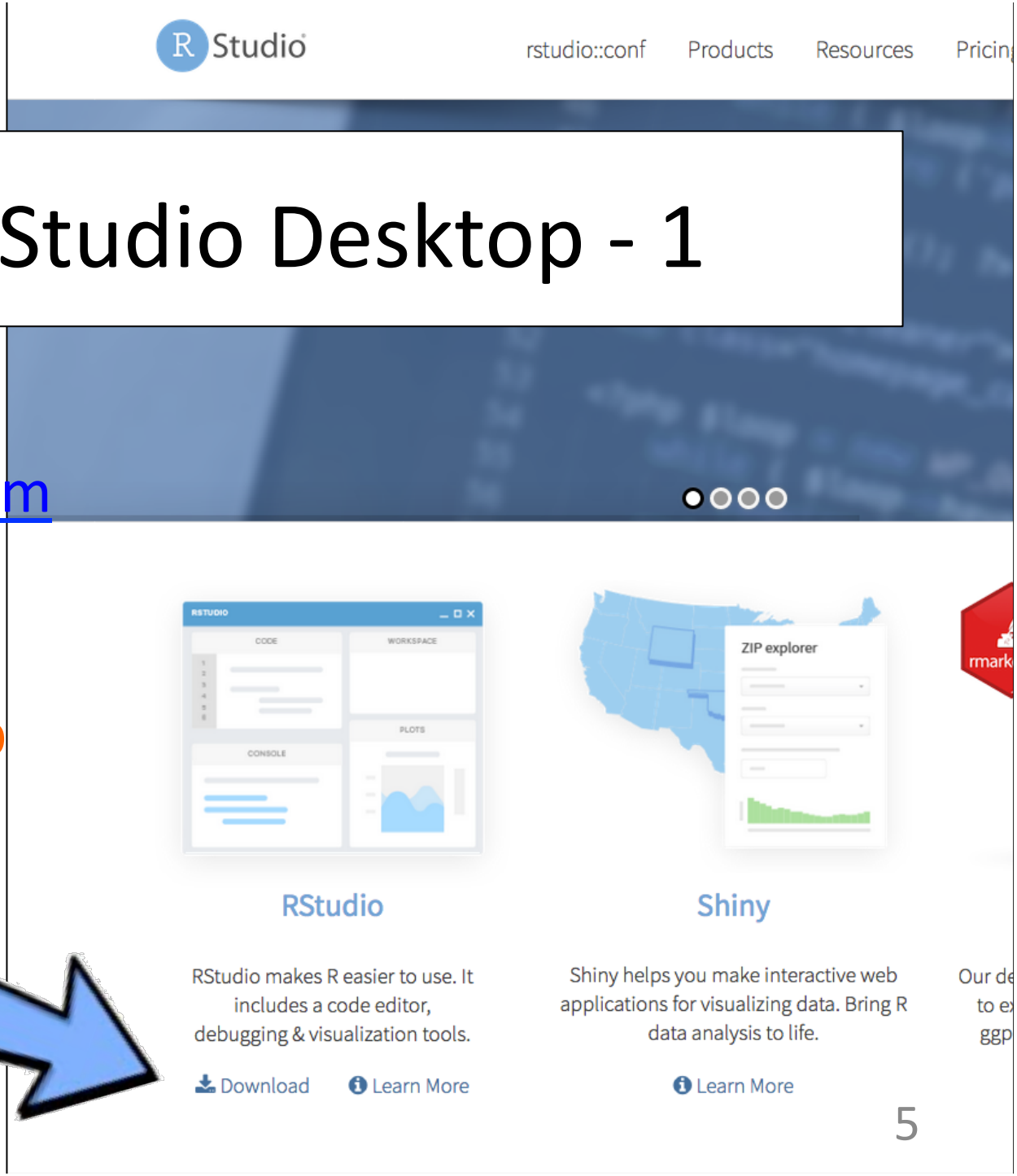
Install R - 3

- Download & run installer for your platform



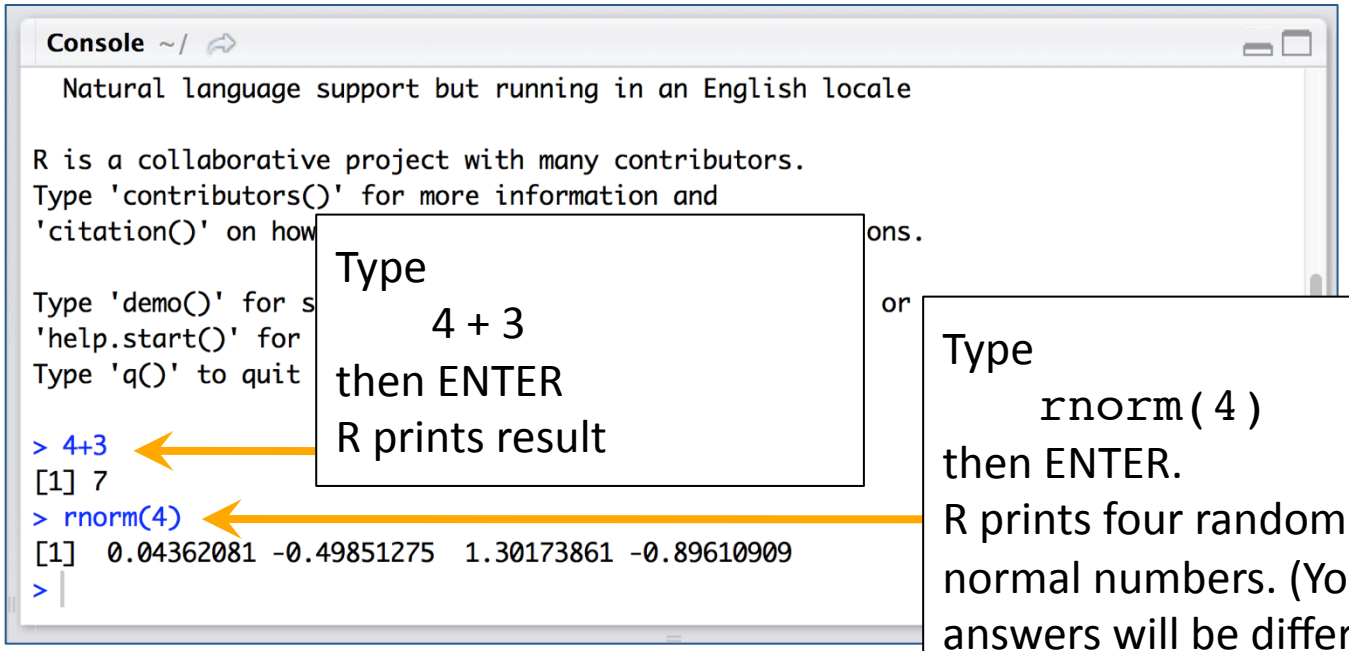
Install RStudio Desktop - 1

- Go to http://rstudio.com
- Click Download
- Download & run **RStudio Desktop** installer for your platform



Install RStudio - 2

- Test it works!
  - Start RStudio
  - Locate **Console** tab
  - Enter commands in **Console**



Type
4 + 3
then ENTER
R prints result

Type
`rnorm(4)`
then ENTER.
R prints four random normal numbers. (Your answers will be different.)