R环境配置

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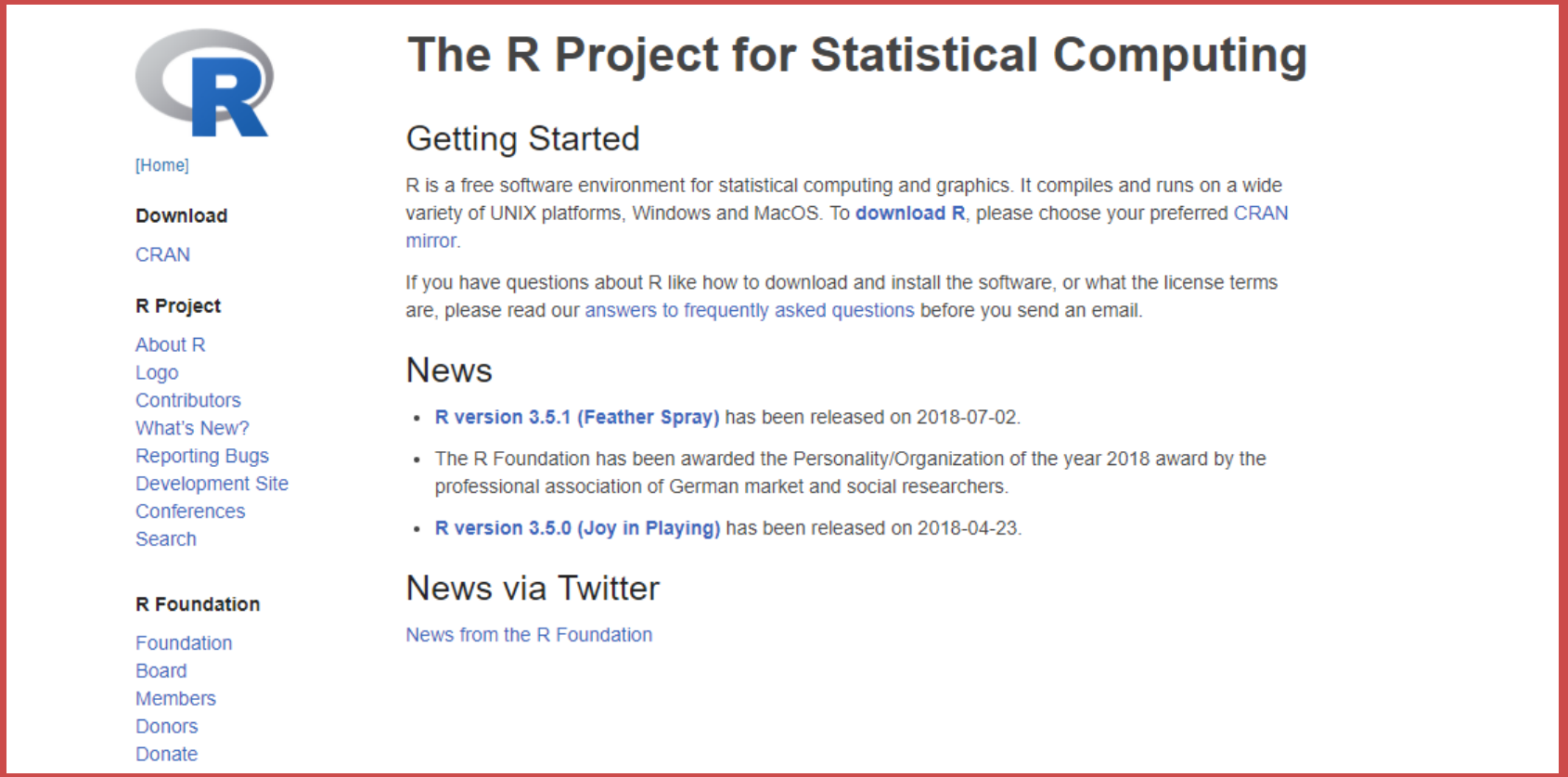
- 2.下载RGui
- 3.安装RGui
- 4.RGui基本使用

1.官网



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The R Project for Statistical Computing

Getting Started

R is a free software environment for statistical computing and graphics. It compiles and runs on a wide variety of UNIX platforms, Windows and MacOS. To **download R**, please choose your preferred CRAN mirror.

If you have questions about R like how to download and install the software, or what the license terms are, please read our answers to frequently asked questions before you send an email.

News

- **R version 3.5.1 (Feather Spray)** has been released on 2018-07-02.
- The R Foundation has been awarded the Personality/Organization of the year 2018 award by the professional association of German market and social researchers.
- **R version 3.5.0 (Joy in Playing)** has been released on 2018-04-23.

News via Twitter

News from the R Foundation

https://www.r-project.org/

2.下载RGui

下载

https://www.r-project.org/

2.下载RGui

China

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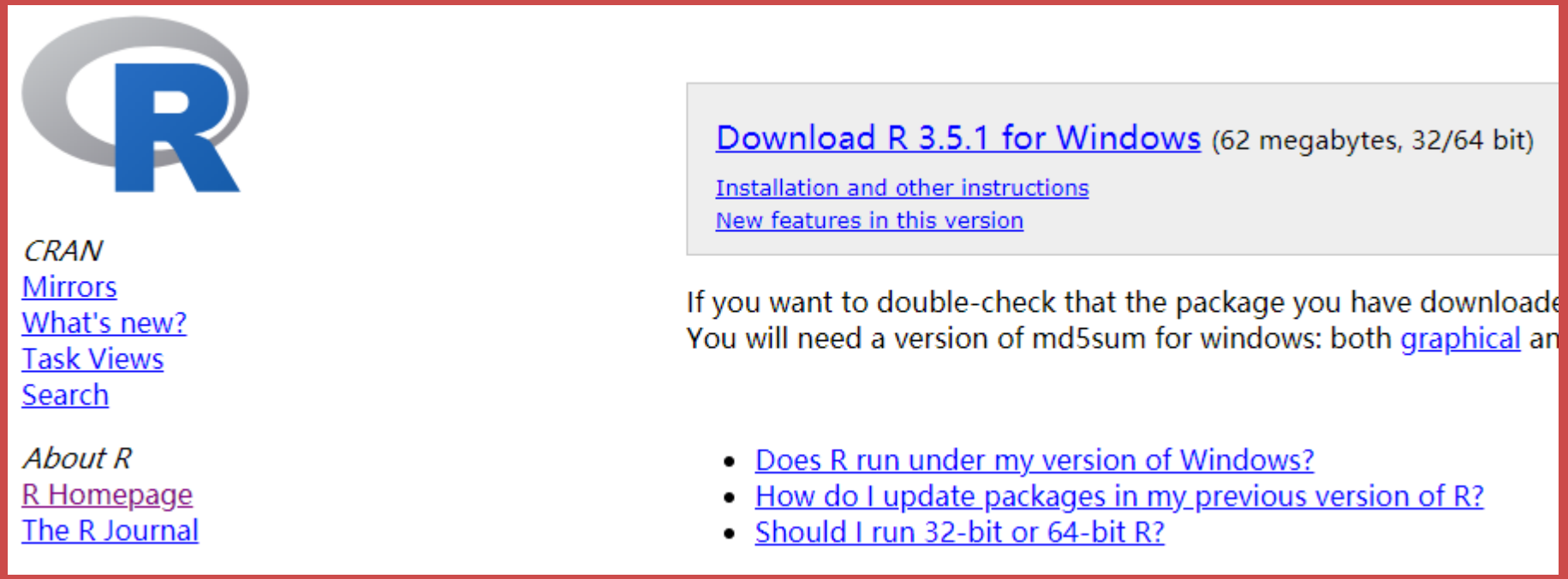
https://mirrors.tongji.edu.cn/CRAN/
https://mirrors.shu.edu.cn/CRAN/

下载地址

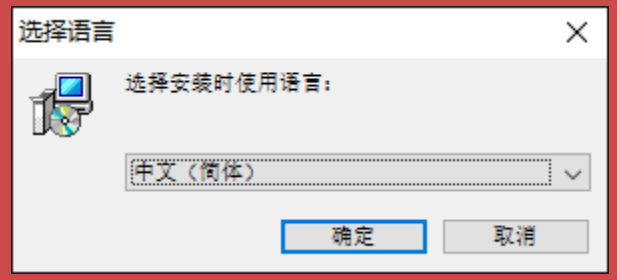
- 网址：https://cran.r-project.org/mirrors.html
- 主服务器在欧洲，负载有限。一般选择一个距离较近的镜像下载。

2.下载RGui



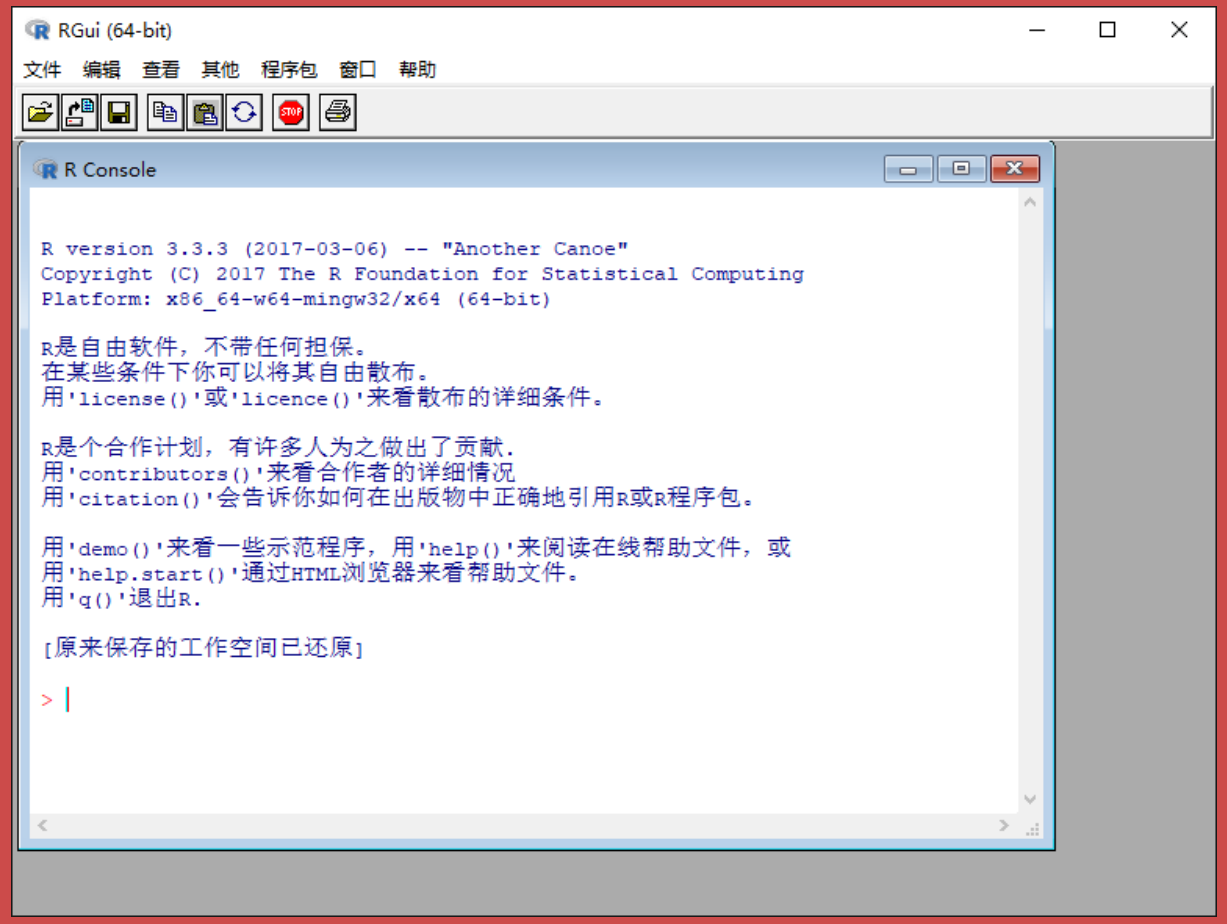
- 清华大学镜像网址：https://mirrors.tuna.tsinghua.edu.cn/CRAN/

3.安装RGui



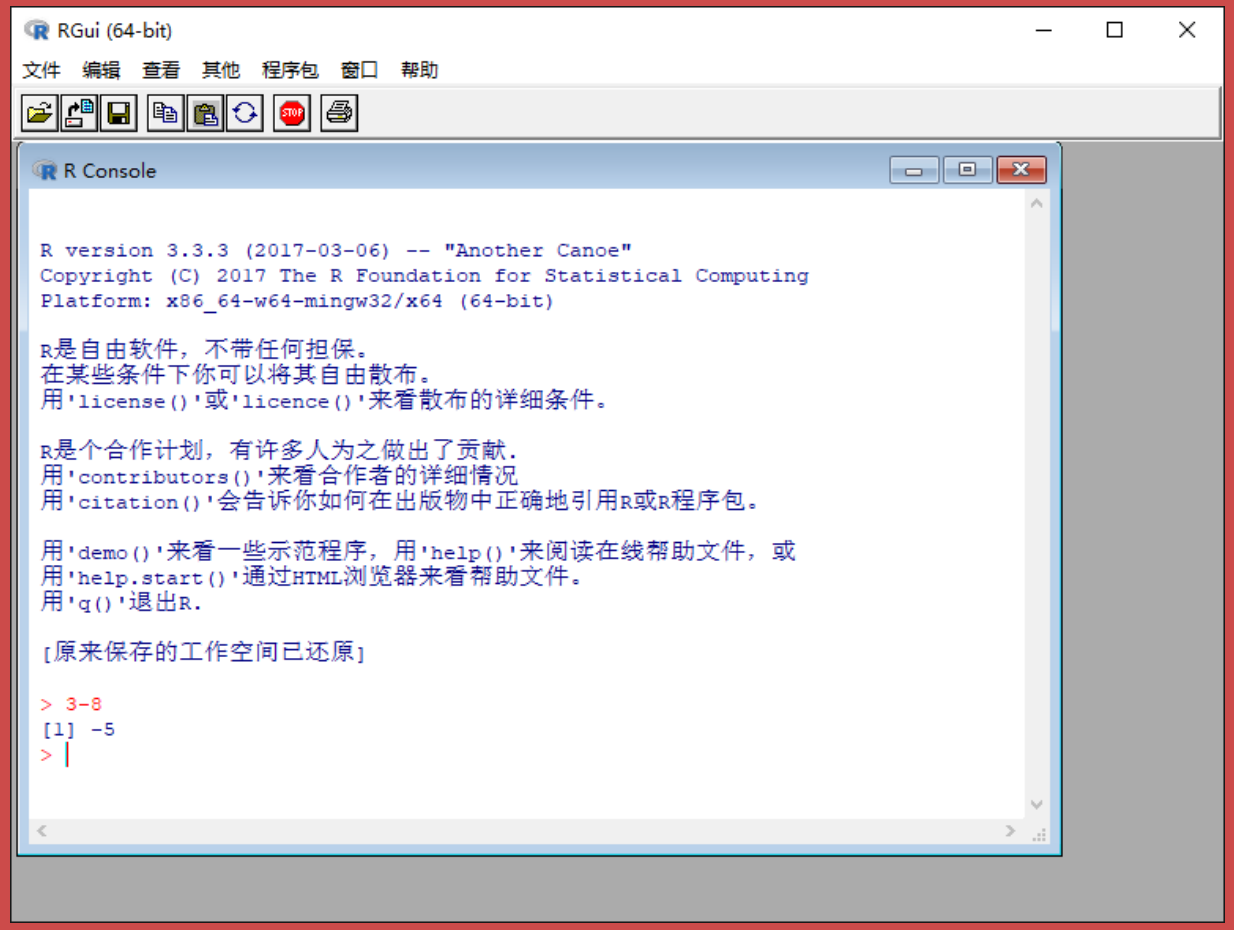
- 可以根据需要选择语言版本

4. RGui的基本使用



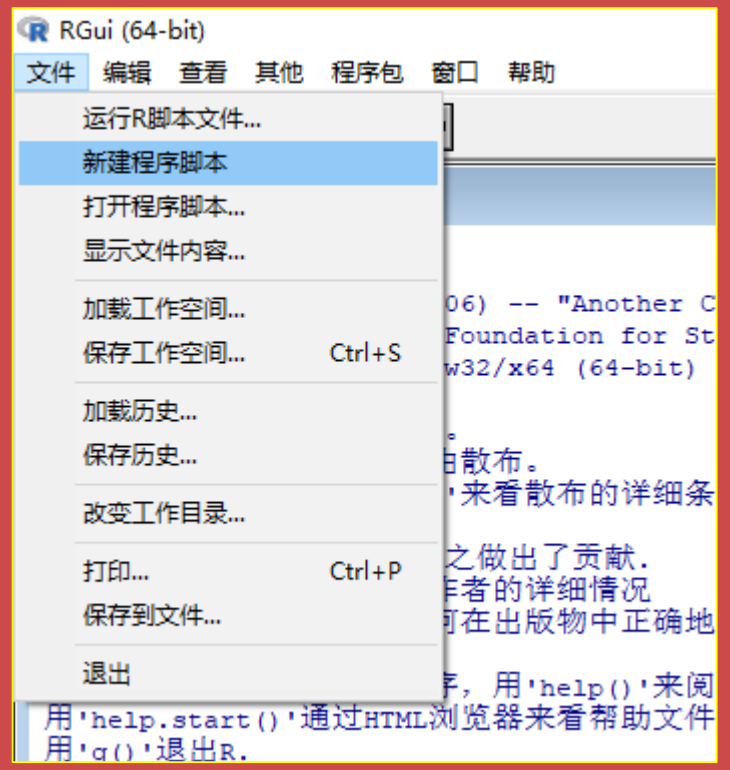
- 直接在此输入代码即可

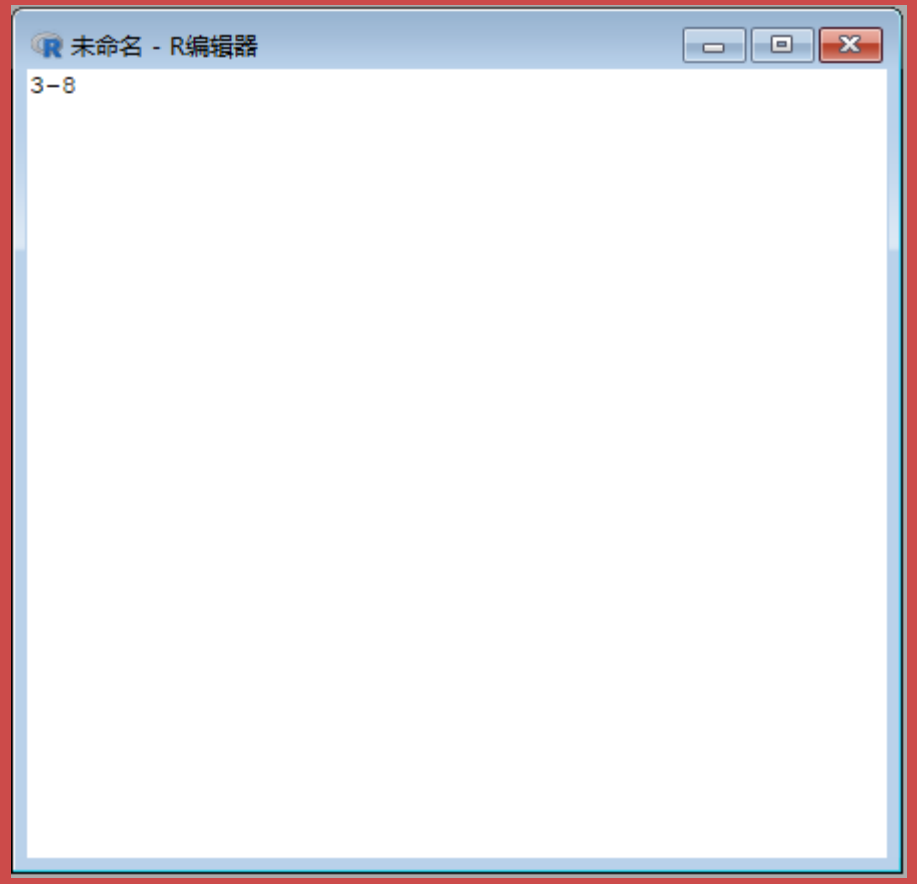
4. RGui的基本使用



- 输入数学表达式“3-8”，得到值“-5”。

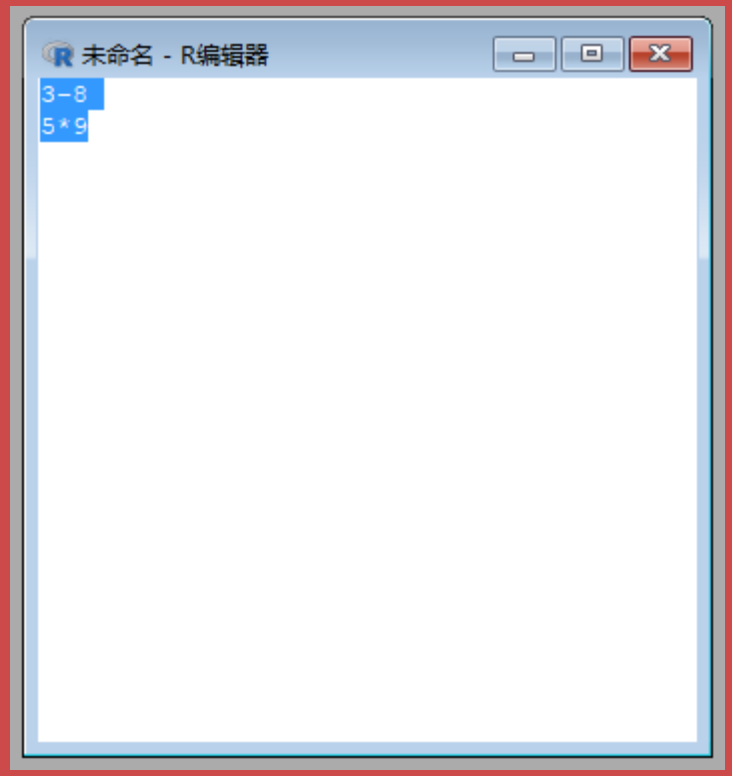
4. RGui的基本使用

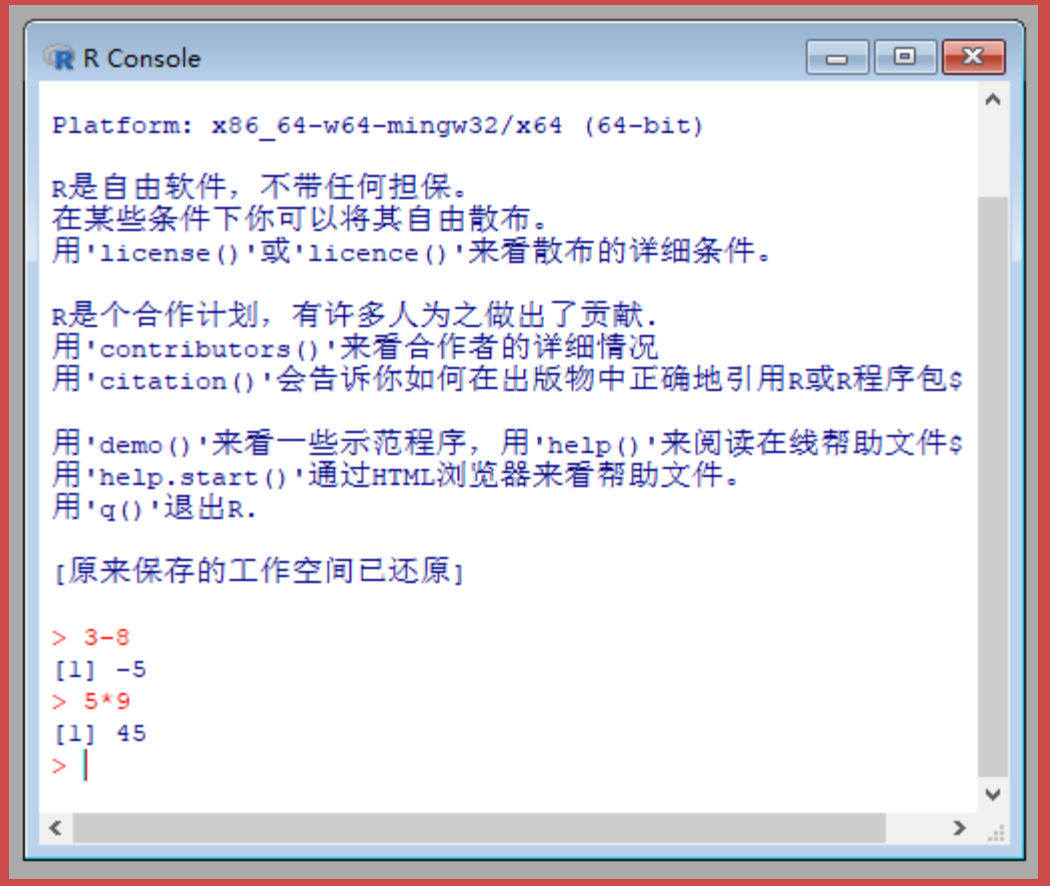




- 新建程序脚本文件，将代码编写在脚本内。

4. RGui的基本使用





- 选中代码，按下“CTRL+R”键，运行脚本内文件，在控制台观看结果。

OpenCV+Python图像处理

图 像 处 理 利 器

联系我们

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