


- R 설치 확인(최신 버전 3.3.1, 2016. 09. 07 현재)



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[Mirrors](#)

[What's new?](#)

[Task Views](#)

[Search](#)

About R

[R Homepage](#)

[The R Journal](#)

Software

[R Sources](#)

[R Binaries](#)

[Packages](#)

[Other](#)

Documentation

[Manuals](#)

[FAQs](#)

[Contributed](#)

The Comprehensive R Archive Network

Download and Install R

Precompiled binary distributions of the base system and contributed packages, **Windows and Mac** users most likely want one of these versions of R:

- [Download R for Linux](#)
- [Download R for \(Mac\) OS X](#)
- [Download R for Windows](#)


R is part of many Linux distributions, you should check with your Linux package management system in addition to the link above.

Source Code for all Platforms

Windows and Mac users most likely want to download the precompiled binaries listed in the upper box, not the source code. The sources have to be compiled before you can use them. If you do not know what this means, you probably do not want to do it!

- The latest release (Tuesday 2016-06-21, Bug in Your Hair) [R-3.3.1.tar.gz](#), read [what's new](#) in the latest version.
- Sources of [R alpha and beta releases](#) (daily snapshots, created only in time periods before a planned release).
- Daily snapshots of current patched and development versions are [available here](#). Please read about [new features and bug fixes](#) before filing corresponding feature requests or bug reports.
- Source code of older versions of R is [available here](#).
- Contributed extension [packages](#)

- R-Studio 설치 확인(최신 버전 0.99.903, 2016. 09. 07 현재)



Support or a commercial license? Check out our [Products](#) or [Resources](#)

**RStudio Desktop 0.99.903** — [Release Notes](#)

RStudio requires R 2.11.1+. If you don't already have R, download it [here](#).

**Installers for Supported Platforms**

| Installers  | Size    | Date       |
|---|---------|------------|
| <a href="#">RStudio 0.99.903 - Windows Vista/7/8/10</a>                         | 77.1 MB | 2016-07-18 |
| <a href="#">RStudio 0.99.903 - Mac OS X 10.6+ (64-bit)</a>                      | 60 MB   | 2016-07-18 |
| <a href="#">RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (32-bit)</a>             | 81.6 MB | 2016-07-18 |
| <a href="#">RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (64-bit)</a>             | 88.3 MB | 2016-07-18 |
| <a href="#">RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (32-bit)</a> | 81 MB   | 2016-07-18 |
| <a href="#">RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (64-bit)</a> | 81.9 MB | 2016-07-18 |

**Zip/Tarballs**

| Zip/tar archives  | Size     | Date       |
|---|----------|------------|
| <a href="#">RStudio 0.99.903 - Windows Vista/7/8/10</a>                         | 110.6 MB | 2016-07-18 |
| <a href="#">RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (32-bit)</a>             | 82.3 MB  | 2016-07-18 |
| <a href="#">RStudio 0.99.903 - Ubuntu 12.04+/Debian 8+ (64-bit)</a>             | 89.2 MB  | 2016-07-18 |
| <a href="#">RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (32-bit)</a> | 81.6 MB  | 2016-07-18 |
| <a href="#">RStudio 0.99.903 - Fedora 19+/RedHat 7+/openSUSE 13.1+ (64-bit)</a> | 82.8 MB  | 2016-07-18 |

○ 스마트 캠퍼스에서 과제 파일 확인

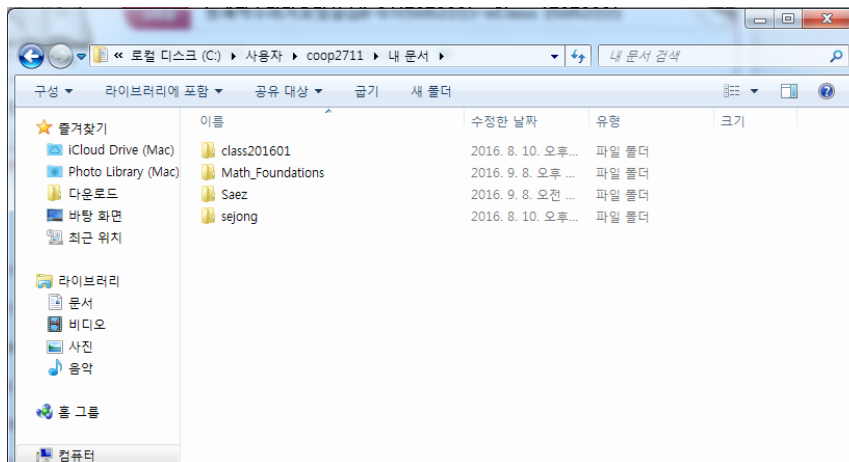
과제관리

| 과제정보      | 과제평가  |
|-----------|---|
| 과제명       | R과 R Studio, 1장 내용                              |
| 온오프구분     | 온라인   |
| 제출기간      | 2016-09-05 00:00 ~ 2016-09-11 23:59             |
| 성적공개여부    | 공개안함  |
| 연장제출 허용여부 | 미허용   |
| 학생 상호 피드백 | 미허용   |
| 과제내용      | 수업 내용을 담은 Rmd 파일을 불러들여서 작업 후 결과물을 pdf로 변환하여 제출. |
| 참고자료      | chap_01_contents1602.Rmd                        |

\* 과제평가 탭을 클릭하면 학생들의 제출현황을 확인하고 평가할 수 있습니다.

수정 삭제 목록

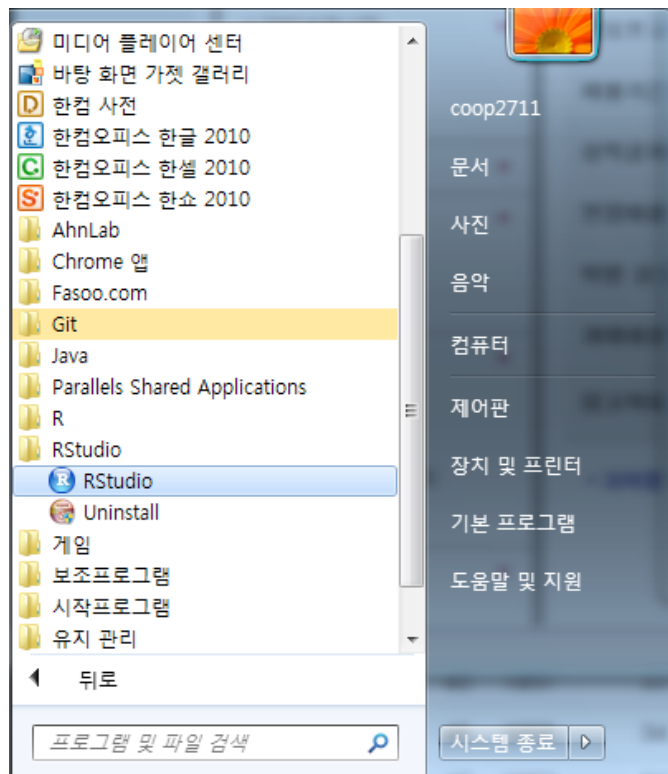
○ 문서 ('My documents') 폴더에 'Math\_Foundations' 하위폴더 생성



○ 파일 다운로드

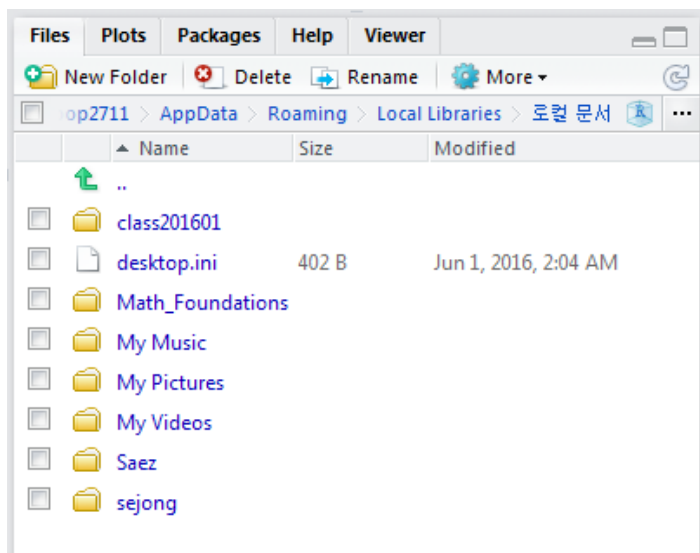


○ R Studio 구동

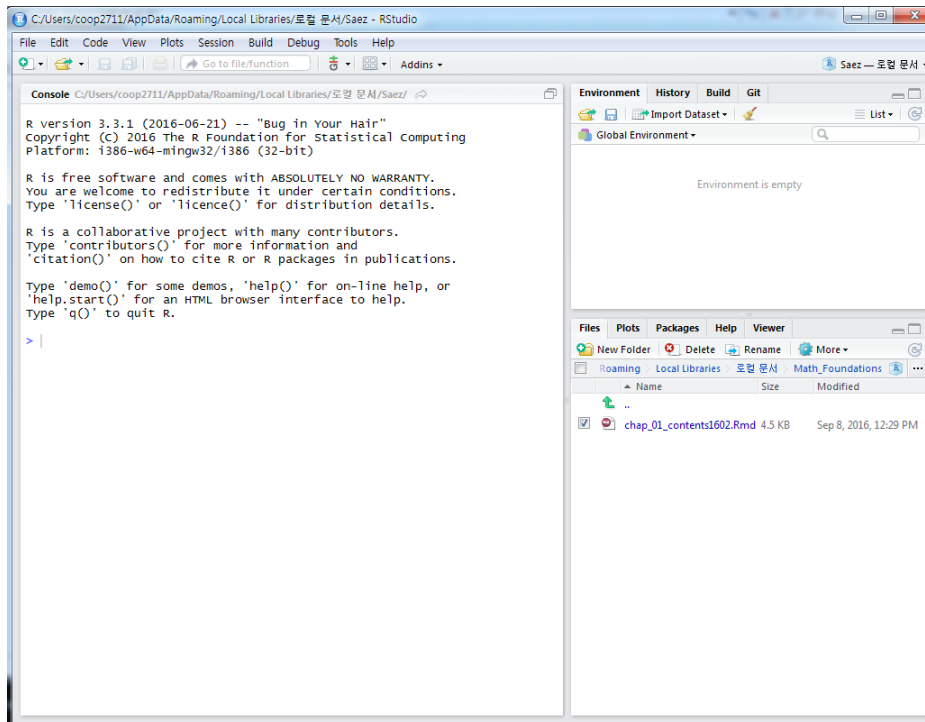


○ 과제 파일 탐색

- 'Math Foundations' 폴더 클릭

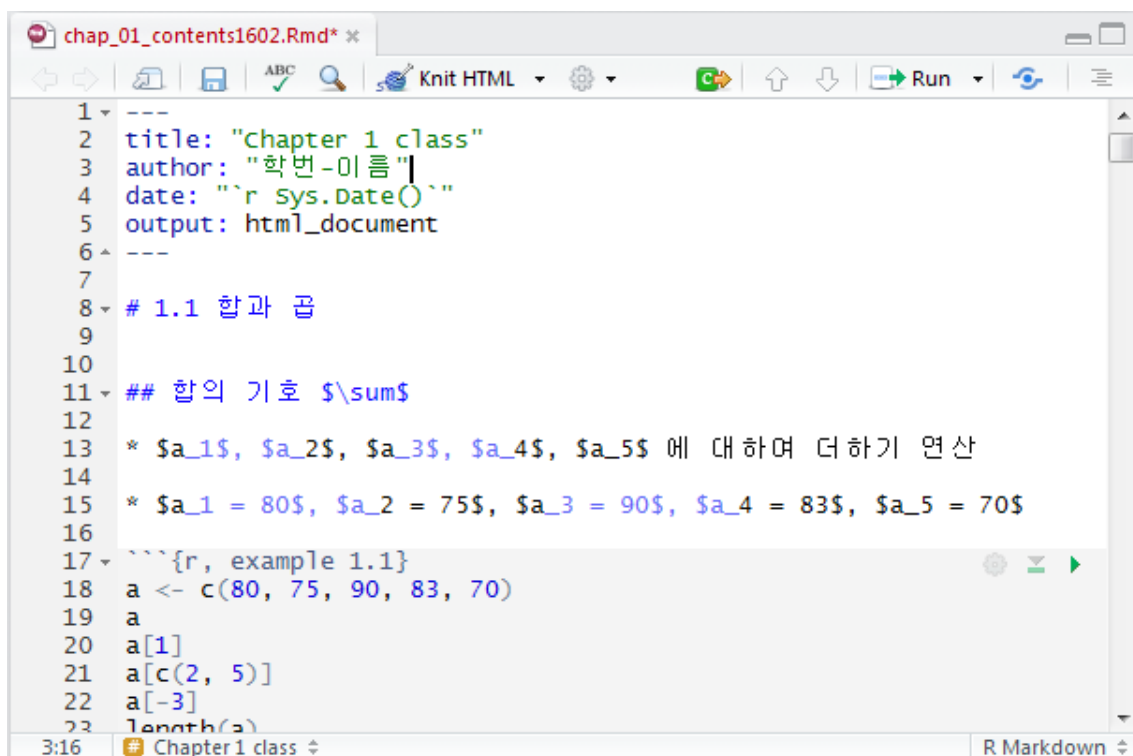


○ 과제 파일 불러들이기(더블 클릭)



○ 제출자 이름 입력

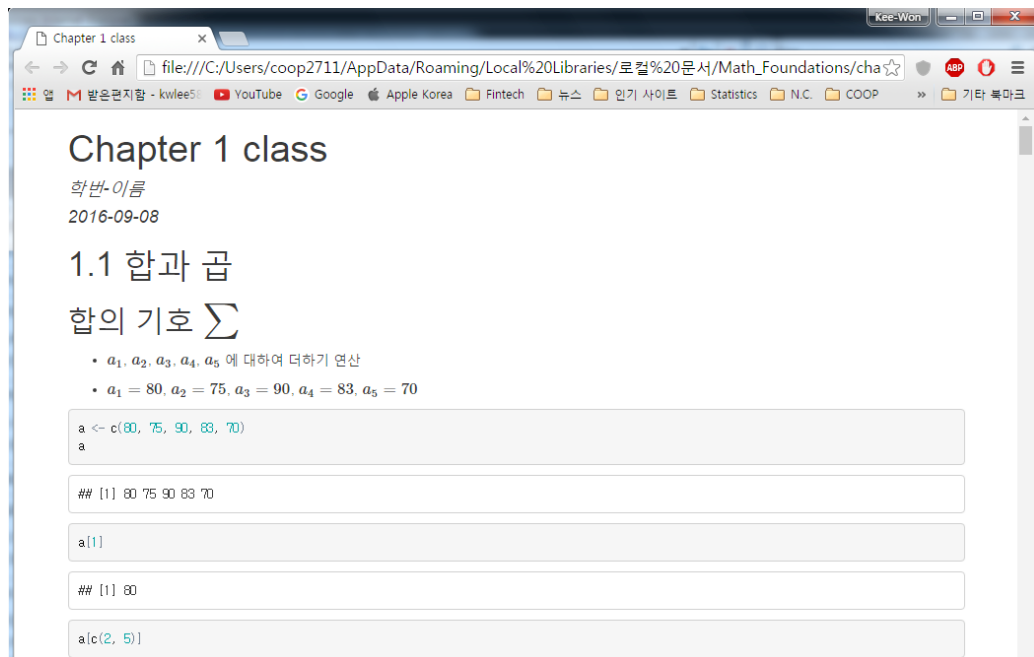
- author : “제출자 학번 - 이름” 으로 수정 입력



○ Knit HTML 클릭



○ Open in Browser 클릭



○ pdf로 출력 또는 변환하여 제출