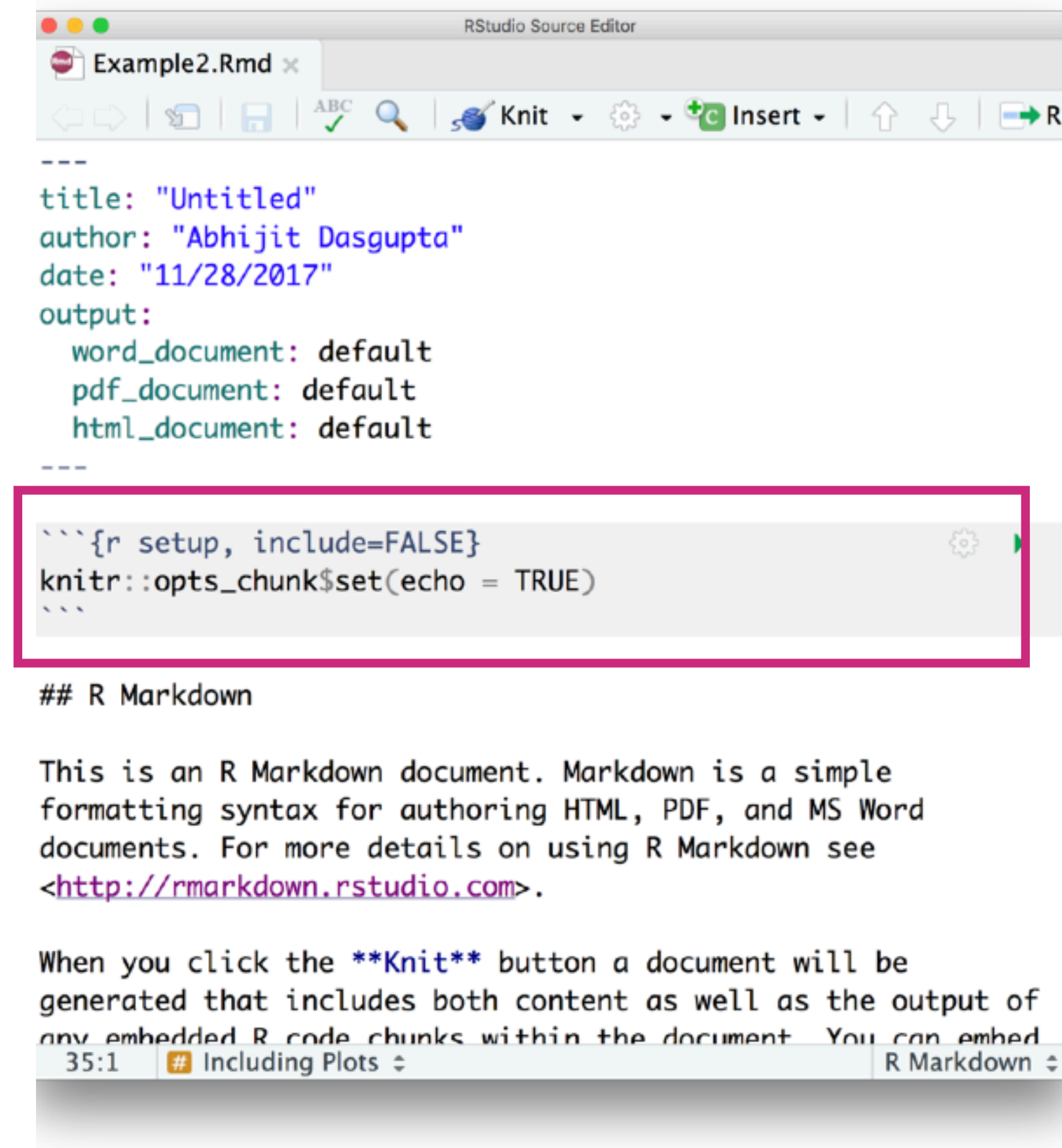


Structure

- Code chunk
 - Starts with ````{r}`
 - Can name the chunk using ````{r name}`
 - Can add options separated by commas
 - Any valid R code can be put in chunk
 - Ends with `````



The screenshot shows the RStudio Source Editor window titled "Example2.Rmd". The document content is as follows:

```
---
title: "Untitled"
author: "Abhijit Dasgupta"
date: "11/28/2017"
output:
  word_document: default
  pdf_document: default
  html_document: default
---

```{r setup, include=FALSE}
knitr::opts_chunk$set(echo = TRUE)
```

## R Markdown

This is an R Markdown document. Markdown is a simple
formatting syntax for authoring HTML, PDF, and MS Word
documents. For more details on using R Markdown see
<http://rmarkdown.rstudio.com>.

When you click the Knit button a document will be
generated that includes both content as well as the output of
any embedded R code chunks within the document. You can embed
```

The code chunk starting with ````{r setup, include=FALSE}` is highlighted with a pink box. The status bar at the bottom shows "35:1" and "Including Plots".

Structure

- Inline code and results
- Inline code starts with ``r`` and ends with ```
- Results should be numerical or text, nothing complex

You can also add R code inline: The average fuel efficiency of the cars is ``r round(mean(mtcars$mpg),2)`` MPG.

You can also add R code inline: The average fuel efficiency of the cars is 20.09 MPG.