```
---
title: "Put Rmd Code in Appendix"
author: "Steve Dutky"
date: "9/26/2022"
output:
  pdf_document: default
  html_document: default
---
```

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

````
```{r init,include=FALSE}
library(tidyverse)
```
````

The goal: produce uncluttered knitted document.
I set the the chunk options to echo=FALSE. This keeps the code out
of the output and, IMHO, produces a cleaner report.

I hoped that placing the code in an appendix at the end of the
document, a viewer can easily copy it to their own Rmd and manipulate
it as they see fit.

The problem: knitr does not cooperate
I try to do this by putting a chunk like catRmd below, but knitting
prepends each line with "##", which defeats being able to simply copy
the code and truncates each line longer than some threshold, which
every line here exceeds.

On the other hand, running the chunk directly from rstudio produces
the output I had hoped to see.

The hope: can this be fixed?
Is there some way to go about this that avoids these problems? That
would go a long way toward making my life so much easier.

The environment

````
```{r sessionInfo}
sessionInfo()
```
````

Appendix: Rmarkdown Code
````
```{r catRmd,asis=TRUE}
rmd<-read_lines("catRmd.Rmd")
cat(paste(rmd,"\n"))
```
````