Worksheet#5b

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```r
library(polite)
library(kableExtra)
library(httr)
library(rvest)
library(dplyr)
```

```
##
## Attaching package: 'dplyr'

## The following object is masked from 'package:kableExtra':
##
##     group_rows

## The following objects are masked from 'package:stats':
##
##     filter, lag

## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union
```

```r
library(stringr)
library(ggplot2)
library(rmarkdown)
```

```r
urlCateg1 <- c('https://www.amazon.com/s?k=men%27s+clothing')

ProductName <- vector("list", length(urlCateg1))
Names <- vector("list", length(urlCateg1))
Ratings <- vector("list", length(urlCateg1))
Dates <- vector("list", length(urlCateg1))
Title <- vector("list", length(urlCateg1))
Text <- vector("list", length(urlCateg1))
n <- vector("list", length(urlCateg1))
```