

MH_Responses

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```
library(readxl)
MH_Responses <- read_excel("~/Documents/MH_Responses.xlsx",
  col_types = c("date", "text", "text",
    "text", "numeric", "numeric", "text",
    "text", "skip", "skip", "skip"))
View(MH_Responses)
```

```
library(lubridate)
```

```
##
## Attaching package: 'lubridate'

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

```
library(tidyverse)
```

```
## -- Attaching packages ----- tidyverse 1.3.1 --

## v ggplot2 3.3.5    v purrr  0.3.4
## v tibble  3.1.5    v dplyr  1.0.7
## v tidyr   1.1.4    v stringr 1.4.0
## v readr   2.0.1    v forcats 0.5.1

## -- Conflicts ----- tidyverse_conflicts() --
## x lubridate::as.difftime() masks base::as.difftime()
## x lubridate::date()        masks base::date()
## x dplyr::filter()          masks stats::filter()
## x lubridate::intersect()   masks base::intersect()
## x dplyr::lag()              masks stats::lag()
## x lubridate::setdiff()     masks base::setdiff()
## x lubridate::union()       masks base::union()
```

```
library(dplyr)
```

```
MH_Responses %>%
  ggplot(aes(TEA)) + geom_bar(aes(fill = Toppings))
```

