

HW4_arflowers

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Homework 4

Problem 3

Part A

```
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 dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()

setwd("~/Desktop/VT/StatProgPackages")
ThicknessGauge <- read.csv('ThicknessGauge.dat', sep = " ", header = FALSE)
```

Part B

```
BrainAndBodyWeight <- read.csv('BrainandBodyWeight.dat', sep = " ")
```

Part C

```
LongJump <- read.csv('LongJumpData.dat')
```

Part D

```
tomato <- read.csv('tomato.dat', header = FALSE)
```

Part E

```
LarvaeControl <- read.csv('LarvaeControl.dat')
```