

# Untitled

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```
require(tidyverse)
```

```
## Loading required package: tidyverse
```

```
## — Attaching packages — tidyverse 1.3.2 —
## ✓ ggplot2 3.3.6    ✓ purrr   0.3.4
## ✓ tibble  3.1.7    ✓ dplyr   1.0.9
## ✓ tidyr   1.2.0    ✓ stringr 1.4.0
## ✓ readr   2.1.2    ✓ forcats 0.5.1
## — Conflicts — tidyverse_conflicts() —
## ✗ dplyr::filter() masks stats::filter()
## ✗ dplyr::lag()    masks stats::lag()
```

```
sc_debt <- read_rds('https://github.com/jbisbee1/DS1000_S2023/blob/main/Lectures/2_Intro_to_R/data/sc_debt.
Rds?raw=true')
```

## Here is a section

Here are my answers to the problem.

```
sc_debt %>%
  filter(instnm == 'Vanderbilt University') %>%
  select(instnm,sat_avg,adm_rate)
```

```
## # A tibble: 1 × 3
##   instnm          sat_avg adm_rate
##   <chr>          <int>   <dbl>
## 1 Vanderbilt University    1515   0.0912
```