## Assignment - TV Series: Succession

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#### Table of contents

1	Introduction	1
2	Image	1
3	Viewership Statistics	2
4	Data Table	2
5	Chart: Average Viewership by Season	2
6	Chart: Change in Viewership Between Seasons	3
7	Comment on Changes	3

#### 1 Introduction

Succession is an American satirical black comedy-drama television series created by Jesse Armstrong that aired on HBO from June 3, 2018, to May 28, 2023. The series follows the Roy family, owners of the global media and entertainment conglomerate Waystar RoyCo, as they battle for control of the company amid growing tensions and shifting alliances — particularly as the health of patriarch Logan Roy comes into question.

#### 2 Image

## SUCCESSION

Figure 1: Succession Logo

Official logo of Succession.

### 3 Viewership Statistics

#### 4 Data Table

Season	Episodes	First Aired	Last Aired	Notable Viewership
1	10	3 Jun 2018	5 Aug 2018	0.60M
2	10	11 Aug 2019	13 Oct 2019	0.59M
3	9	17 Oct 2021	$12~{\rm Dec}~2021$	0.55M
4	10	$26~\mathrm{Mar}~2023$	$28~\mathrm{May}~2023$	0.70M

Data Source: Wikipedia - Succession (TV series)

## 5 Chart: Average Viewership by Season

```
# Average viewers per season
library(ggplot2)
data <- data.frame(Season = 1:4, Viewers = c(0.60, 0.59, 0.55, 0.70))

ggplot(data, aes(x = Season, y = Viewers)) +
   geom_line() + geom_point() +
   labs(x = "Season", y = "Average Viewers (M)")</pre>
```

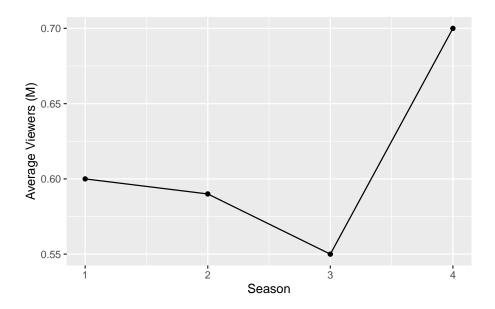


Figure 2: Average Viewership by Season

# 6 Chart: Change in Viewership Between Seasons

```
# Change in viewers between seasons
library(ggplot2)
change <- diff(c(0.60, 0.59, 0.55, 0.70))
data_change <- data.frame(Season = paste0("S", 2:4), Change = change)

ggplot(data_change, aes(x = Season, y = Change)) +
    geom_col() +
    labs(x = "Season", y = "Change in Viewers (M)")</pre>
```

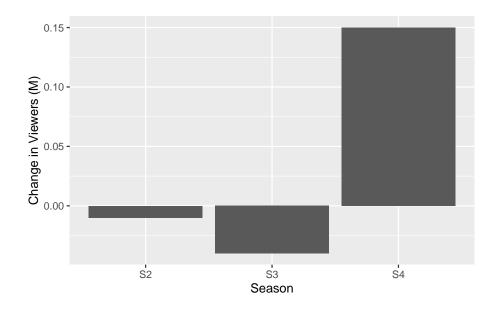


Figure 3: Change in Viewership Between Seasons

#### 7 Comment on Changes

Viewership change between the first two seasons was -0.01 M, season 3 compared to season 2 changed by -0.04 M, and the final season brought an increase by  $0.15\,\mathrm{M}.$