Data Analysis v2

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2024

```r
library(knitr)
knitr::opts_chunk$set(error = TRUE)  # Set global option to continue knitting even if errors occur
```

Step 1 – Loading packages and libraries

```r
library(tidyverse)
```

```
## -- Attaching core tidyverse packages ----------------------- tidyverse 2.0.0 --
## v dplyr     1.1.4     v readr     2.1.5
## v forcats   1.0.0     v stringr   1.5.1
## v ggplot2   3.5.1     v tibble    3.2.1
## v lubridate 1.9.3     v tidyr     1.3.1
## v purrr     1.0.2
## -- Conflicts ------------------------------------------- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()
## i Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflicts to become errors
```

```r
library(readr)
library(conflicted) #loads conflicted package to provide conflicted resolution strategy to tidyverse pa
library(dplyr)
library(tibble) #For tibble formatting
library(lubridate) #For date formatting
library(clock)
library(stringr)
library(tidyr)
library(datasets)
library(DT)
library(ggplot2)
```

Step 2 - Importing datasets, assing variables to each dataset and convert them to tibbles for easier read.

```r
#Import PRC Dataset and assign to variable


PRC2024 <- read.csv("PRC2024.csv")
```

Step 3 - Summary of PRC2024 dataset

```r
summary(PRC2024)
```

```
##      Index        Name.of.Entity     Likely.Duplicate.Breach    Source
##  Min.   :    1   Length:35167       Length:35167              Length:35167
##  1st Qu.: 8792   Class :character   Class :character          Class :character
##  Median :17584   Mode  :character   Mode  :character          Mode  :character
##  Mean   :17584
##  3rd Qu.:26376
##  Max.   :35167
##
##  Reported.Date.Month Reported.Date.Day Reported.Date.Year Date.of.Breach.Month
##  Length:35167        Min.   : 1.00     Min.   :  37       Length:35167
##  Class :character    1st Qu.: 8.00     1st Qu.:2016       Class :character
##  Mode  :character    Median :15.00     Median :2018       Mode  :character
##                      Mean   :15.57     Mean   :2018
##                      3rd Qu.:23.00     3rd Qu.:2020
##                      Max.   :31.00     Max.   :2023
##                      NA's   :621       NA's   :2488
##  Date.of.Breach.Day Date.of.Breach.Year Organization.Type
##  Min.   : 0.00      Min.   :   0         Length:35167
##  1st Qu.: 6.00      1st Qu.:2016         Class :character
##  Median :13.00      Median :2018         Mode  :character
##  Mean   :14.32      Mean   :2018
##  3rd Qu.:22.00      3rd Qu.:2020
##  Max.   :31.00      Max.   :2023
##  NA's   :8015       NA's   :9842
##  Organization.Type.Explanation Breach.Type        Breach.Impute
##  Length:35167                  Length:35167       Length:35167
##  Class :character              Class :character   Class :character
##  Mode  :character              Mode  :character   Mode  :character
##
##
##
##
##  Breach.Type.Explanation Max.Records.Impacted Max.Records.Impacted.Explanation
##  Length:35167            Length:35167         Length:35167
##  Class :character        Class :character     Class :character
##  Mode  :character        Mode  :character     Mode  :character
##
##
##
##
##  Description        Information.Types   Encryption.Status
##  Length:35167       Length:35167        Length:35167
##  Class :character   Class :character    Class :character
##  Mode  :character   Mode  :character    Mode  :character
##
##
##
##
##  Information.Types.Description breach_location_street breach_location_city
##  Length:35167                 Length:35167           Length:35167
##  Class :character             Class :character       Class :character
```

```
##   Mode  :character                 Mode  :character        Mode  :character
## 
## 
## 
## 
##   breach_location_state breach_location_ZIP breach_location_country
##   Length:35167          Length:35167        Length:35167
##   Class :character       Class :character    Class :character
##   Mode  :character       Mode  :character    Mode  :character
## 
## 
## 
## 
##   breach_location_explanation Records.Impacted.From.Source
##   Length:35167                Length:35167
##   Class :character            Class :character
##   Mode  :character            Mode  :character
## 
## 
## 
## 
##   State.Records.Impacted.from.Source Notification.URL     PDF
##   Length:35167                       Length:35167        Length:35167
##   Class :character                   Class :character    Class :character
##   Mode  :character                   Mode  :character    Mode  :character
## 
## 
## 
## 
##     DBA.UUID          Date.of.Breach.End.Month Date.of.Breach.End.Day
##   Length:35167       Length:35167             Min.   : 1.00
##   Class :character   Class :character         1st Qu.: 8.00
##   Mode  :character   Mode  :character         Median :15.00
##                                               Mean   :15.26
##                                               3rd Qu.:23.00
##                                               Max.   :31.00
##                                               NA's   :23937
##   Date.of.Breach.End.Year Total.Records.Impacted.From.Letter
##   Min.   :  31            Length:35167
##   1st Qu.:2016            Class :character
##   Median :2018            Mode  :character
##   Mean   :2017
##   3rd Qu.:2019
##   Max.   :2023
##   NA's   :24588
##   State.Records.Impacted.from.Letter Description.of.Breach
##   Length:35167                       Length:35167
##   Class :character                   Class :character
##   Mode  :character                   Mode  :character
## 
## 
## 
## 
```

```r
str(PRC2024)
```

```
## 'data.frame':    35167 obs. of  38 variables:
##  $ Index                        : int  1 2 3 4 5 6 7 8 9 10 ...
##  $ Name.of.Entity               : chr  "STRATA Trust Company" "Gannett Company Inc." "Somerset (
##  $ Likely.Duplicate.Breach      : chr  "" "Gannett_Company_Inc.-6fc8ae0a-89e2-4dbd-8f05-cce04580
##  $ Source                       : chr  "CA" "IA" "IN" "ME" ...
##  $ Reported.Date.Month          : chr  "7" "4" "9" "2" ...
##  $ Reported.Date.Day            : int  17 28 28 13 2 4 18 18 5 1 ...
##  $ Reported.Date.Year           : int  2020 2017 2022 2018 2023 2017 2017 2013 2018 2022 ...
##  $ Date.of.Breach.Month         : chr  "2" "3" "5" "11" ...
##  $ Date.of.Breach.Day           : int  10 30 19 21 5 16 19 10 5 1 ...
##  $ Date.of.Breach.Year          : int  2020 2017 2022 2017 2023 2017 2016 2013 2018 2021 ...
##  $ Organization.Type            : chr  "BSF" "BSO" "GOV" "BSR" ...
##  $ Organization.Type.Explanation: chr  "STRATA Trust Company is a trust company, which suggests
##  $ Breach.Type                  : chr  "HACK" "HACK" "UNKN" "UNKN" ...
##  $ Breach.Impute                : chr  "HACK" "HACK" "INSD" "CARD" ...
##  $ Breach.Type.Explanation      : chr  "The description of the breach indicates that there was
##  $ Max.Records.Impacted         : chr  "UNKN" "18100" "14599" "1" ...
##  $ Max.Records.Impacted.Explanation : chr  "There is no numerical information provided in either the
##  $ Description                  : chr  "" "" "" "" ...
##  $ Information.Types            : chr  "[{type: UNKN" "[{type: IDENTIFIER" "[{type: UNKN" "[{typ
##  $ Encryption.Status            : chr  " UNENCRYPTED" " UNENCRYPTED" " UNKN" " UNKN" ...
##  $ Information.Types.Description : chr  " The specific types of information affected were not dis
##  $ breach_location_street       : chr  "7901 Woodway Drive" "7950 Jones Branch Dr." "UNKN" "UNKN
##  $ breach_location_city         : chr  "Waco" "McLean" "UNKN" "UNKN" ...
##  $ breach_location_state        : chr  "Texas" "Virginia" "UNKN" "New Jersey" ...
##  $ breach_location_ZIP          : chr  "76712" "22107" "UNKN" "7068" ...
##  $ breach_location_country      : chr  "United States" "United States" "United States" "United :
##  $ breach_location_explanation  : chr  "The Data Breach Notification Letter provided a full addi
##  $ Records.Impacted.From.Source : chr  "UNKN" "UNKN" "14599" "UNKN" ...
##  $ State.Records.Impacted.from.Source: chr  "UNKN" "UNKN" "7" "1" ...
##  $ Notification.URL             : chr  "https://oag.ca.gov/system/files/Frontier%20Bancshares%20
##  $ PDF                          : chr  "https://databreacharchives.com/api/v1/pdf/CA\\strata_tru
##  $ DBA.UUID                     : chr  "0004903038160326516112cf45332a8c" "0007779852bc8744eccf0
##  $ Date.of.Breach.End.Month     : chr  "2" "UNKN" "UNKN" "12" ...
##  $ Date.of.Breach.End.Day       : int  11 NA NA 8 NA 25 NA NA 5 18 ...
##  $ Date.of.Breach.End.Year      : int  2020 NA NA 2017 NA 2017 NA NA 2018 2021 ...
##  $ Total.Records.Impacted.From.Letter: chr  "UNKN" "18100" "UNKN" "UNKN" ...
##  $ State.Records.Impacted.from.Letter: chr  "UNKN" "634" "UNKN" "UNKN" ...
##  $ Description.of.Breach        : chr  "STRATA Trust Company experienced unusual activity invol
```

```r
view(PRC2024)
```

Step 4: Rename variables

```r
# Assuming 'my_data' is your data frame
# And you want to rename 'old_name1' to 'new_name1' and 'old_name2' to 'new_name2'



# Rename columns
colnames(PRC2024) <- c("Index", "Name.of.Entity", "Likely.Duplicate.Breach", "Source", "Reported.Date.Mo
```

```r
# View the data frame with the new column names
```

Step 5: Code to transform the variables in the PRC2024 dataset from factors to their corresponding variable types.

```r
PRC2024$Index <- as.numeric(PRC2024$Index)
PRC2024$Name.of.Entity <- as.character(PRC2024$Name.of.Entity)
PRC2024$Likely.Duplicate.Breach <- as.character(PRC2024$Likely.Duplicate.Breach)
PRC2024$Source <- as.character(PRC2024$Source)
PRC2024$Reported.Date.Month <- as.numeric(PRC2024$Reported.Date.Month)
```

```
## Warning: NAs introduced by coercion
```

```r
PRC2024$Reported.Date.Day <- as.numeric(PRC2024$Reported.Date.Day)
PRC2024$Reported.Date.Year <- as.numeric(PRC2024$Reported.Date.Year)
PRC2024$Date.of.Breach.Month <- as.numeric(PRC2024$Date.of.Breach.End.Month)
```

```
## Warning: NAs introduced by coercion
```

```r
PRC2024$Date.of.Breach.Day <- as.numeric(PRC2024$Date.of.Breach.End.Day)
PRC2024$Date.of.Breach.Year <- as.numeric(PRC2024$Date.of.Breach.End.Year)
PRC2024$Organization.Type <- as.character(PRC2024$Organization.Type)
PRC2024$Organization.Type.Explanation <- as.character(PRC2024$Organization.Type.Explanation)
PRC2024$Breach.Type <- as.character(PRC2024$Breach.Type)
PRC2024$Breach.Impute <- as.character(PRC2024$Breach.Impute)
PRC2024$Breach.Type.Explanation <- as.character(PRC2024$Breach.Type.Explanation)
PRC2024$Max.Records.Impacted <- as.numeric(PRC2024$Max.Records.Impacted)
```

```
## Warning: NAs introduced by coercion
```

```r
PRC2024$Max.Records.Impacted.Explanation <- as.character(PRC2024$Max.Records.Impacted.Explanation)
PRC2024$Information.Types <- as.character(PRC2024$Information.Types)
PRC2024$Encryption.Status <- as.character(PRC2024$Encryption.Status)
PRC2024$Information.Types.Description <- as.character(PRC2024$Information.Types.Description)
PRC2024$Description <- as.character(PRC2024$Description)
PRC2024$breach.location.street <- as.character(PRC2024$breach.location.street)
PRC2024$breach.location.city <- as.character(PRC2024$breach.location.city)
PRC2024$State <- as.character(PRC2024$State)
PRC2024$breach.location.ZIP <- as.numeric(PRC2024$breach.location.ZIP)
```

```
## Warning: NAs introduced by coercion
```

```r
PRC2024$breach.location.country <- as.character(PRC2024$breach.location.country)
PRC2024$breach.location.explanation <- as.character(PRC2024$breach.location.explanation)
PRC2024$Records.Impacted.From.Source <- as.character(PRC2024$Records.Impacted.From.Source)
PRC2024$State.Records.Impacted.from.Source <- as.numeric(PRC2024$State.Records.Impacted.from.Source)
```

```
## Warning: NAs introduced by coercion
```

```r
PRC2024$Notification.URL <- as.numeric(PRC2024$Notification.URL)
```

```
## Warning: NAs introduced by coercion
```

```r
PRC2024$PDF <- as.character(PRC2024$PDF)
PRC2024$DBAUUID <- as.character(PRC2024$DBAUUID)
PRC2024$Date.of.Breach.End.Month <- as.numeric(PRC2024$Date.of.Breach.End.Month)
```

```
## Warning: NAs introduced by coercion
```

```r
PRC2024$Date.of.Breach.End.Day <- as.numeric(PRC2024$Date.of.Breach.End.Day)
PRC2024$Date.of.Breach.End.Year <- as.numeric(PRC2024$Date.of.Breach.End.Year)
PRC2024$Total.Records.Impacted.From.Letter<- as.numeric(PRC2024$Total.Records.Impacted.From.Letter)
```

```
## Warning: NAs introduced by coercion
```

```r
PRC2024$State.Records.Impacted.from.Letter<- as.numeric(PRC2024$State.Records.Impacted.from.Letter)
```

```
## Warning: NAs introduced by coercion
```

```r
PRC2024$Description.of.Breach <- as.character(PRC2024$Description.of.Breach)
```

Step 6: Merge Reported dates into one column and format correctly

```r
# Combine the month, day, and year columns into a single date string
PRC2024$Reported.Date.String <- with(PRC2024, paste(Reported.Date.Month, Reported.Date.Day, Reported.Da

# Convert the date string into a Date object
PRC2024$Reported.Date.New <- as.Date(PRC2024$Reported.Date.String, format = "%m/%d/%Y")

# The 'date' column will now have the combined dates in yyyy/mm/dd format
```

Step 7: Merge Date of Breach into one column and format correctly

```r
# Combine the month, day, and year columns into a single date string
PRC2024$Date.of.Breach.String <- with(PRC2024, paste(Date.of.Breach.Month, Date.of.Breach.Day, Date.of.

# Convert the date string into a Date object
PRC2024$Date.of.Breach.New <- as.Date(PRC2024$Date.of.Breach.String, format = "%m/%d/%Y")

# The 'date' column will now have the combined dates in yyyy/mm/dd format
```

Step 8: Merge Date of Breach End into one column and format correctly

```r
# Combine the month, day, and year columns into a single date string
PRC2024$Date.of.Breach.End.String <- with(PRC2024, paste(Date.of.Breach.End.Month, Date.of.Breach.End.Da

# Convert the date string into a Date object
PRC2024$Date.of.Breach.End.New <- as.Date(PRC2024$Date.of.Breach.End.String, format = "%m/%d/%Y")

# The 'date' column will now have the combined dates in yyyy/mm/dd format
```

Checking for missing values count

```r
# Check for NAs in the entire dataset
nas_in_dataset <- colSums(is.na(PRC2024))

# Print the result
print(nas_in_dataset)
```

```
##                              Index                         Name.of.Entity
##                                  0                                      0
##            Likely.Duplicate.Breach                                 Source
##                                  0                                      0
##                Reported.Date.Month                       Reported.Date.Day
##                                558                                    621
##                 Reported.Date.Year                    Date.of.Breach.Month
##                               2488                                  23915
##                  Date.of.Breach.Day                     Date.of.Breach.Year
##                              23937                                  24588
##                  Organization.Type          Organization.Type.Explanation
##                                  0                                      0
##                        Breach.Type                           Breach.Impute
##                                  0                                      0
##            Breach.Type.Explanation                   Max.Records.Impacted
##                                  0                                   8123
##   Max.Records.Impacted.Explanation                            Description
##                                  0                                      0
##                  Information.Types                      Encryption.Status
##                                  0                                      0
##        Information.Types.Description                 breach.location.street
##                                  0                                      0
##                breach.location.city                                  State
##                                  0                                      0
##                 breach.location.ZIP                breach.location.country
##                              27208                                      0
##         breach.location.explanation           Records.Impacted.From.Source
##                                  0                                      0
## State.Records.Impacted.from.Source                       Notification.URL
##                              17254                                  35167
##                                PDF                                 DBAUUID
##                                  0                                      0
##             Date.of.Breach.End.Month                 Date.of.Breach.End.Day
##                              23915                                  23937
##              Date.of.Breach.End.Year Total.Records.Impacted.From.Letter
##                              24588                                  32355
## State.Records.Impacted.from.Letter                   Description.of.Breach
##                              29124                                      0
##                Reported.Date.String                      Reported.Date.New
##                                  0                                   2489
##               Date.of.Breach.String                     Date.of.Breach.New
##                                  0                                  24589
##           Date.of.Breach.End.String                 Date.of.Breach.End.New
##                                  0                                  24589
```

Step 9: Remove not needed variables:

```
PRC2024$Likely.Duplicate.Breach <- NULL #Will remove Likely duplicate column
PRC2024$Reported.Date.Month <- NULL #
PRC2024$Reported.Date.Day <- NULL
PRC2024$Reported.Date.Year <- NULL
PRC2024$Date.of.Breach.Month <- NULL
PRC2024$Date.of.Breach.Day <- NULL
PRC2024$Date.of.Breach.Year <- NULL
PRC2024$Description <- NULL
PRC2024$breach.location.street <- NULL
PRC2024$breach.location.city <- NULL
PRC2024$breach.location.ZIP <- NULL
PRC2024$breach.location.country <- NULL
PRC2024$Records.Impacted.From.Source <- NULL
PRC2024$State.Records.Impacted.from.Source <- NULL
PRC2024$PDF <- NULL
PRC2024$Notification.URL <- NULL
PRC2024$DBAUUID <- NULL
PRC2024$Date.of.Breach.End.Day <- NULL
PRC2024$Date.of.Breach.End.Month <- NULL
PRC2024$Date.of.Breach.End.Year <- NULL
PRC2024$Total.Records.Impacted.From.Letter <- NULL
PRC2024$State.Records.Impacted.from.Source <- NULL
PRC2024$State.Records.Impacted.from.Letter <- NULL
```

Step 10: Replaces UNKN and various words on the State column with equivalent in source column

```
PRC2024$State <- ifelse(PRC2024$State == "UNKN", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "Unknown", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "Newfoundland and Labrador", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "BC", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "Berlin", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "British Columbia", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "Guangdong", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "New Providence", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "NS", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "Oneonta", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "Ontario", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "QC", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "Quebec", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "San Diego", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "State", PRC2024$Source, PRC2024$State)
PRC2024$State <- ifelse(PRC2024$State == "Zurich", PRC2024$Source, PRC2024$State)
```

Step 11: Substitute two letter states for full State name

```
PRC2024$State <- sub('HHS', 'Unkn', PRC2024$State)
PRC2024$State <- sub('CA', 'California', PRC2024$State)
PRC2024$State <- sub('DC', 'District of Columbia', PRC2024$State)
PRC2024$State <- sub('DE', 'Delaware', PRC2024$State)
PRC2024$State <- sub('NH', 'New Hampshire', PRC2024$State)
PRC2024$State <- sub('IA', 'Iowa', PRC2024$State)
PRC2024$State <- sub('IN', 'Indiana', PRC2024$State)
PRC2024$State <- sub('MT', 'Montana', PRC2024$State)
```

```r
PRC2024$State <- sub('MA', 'Massachusetts', PRC2024$State)
PRC2024$State <- sub('MD', 'Maryland', PRC2024$State)
PRC2024$State <- sub('ME', 'Maine', PRC2024$State)
PRC2024$State <- sub('VT', 'Vermont', PRC2024$State)
PRC2024$State <- sub('WA', 'Washington', PRC2024$State)
PRC2024$State <- sub('WI', 'California', PRC2024$State)
PRC2024$State <- sub('TX', 'Texas', PRC2024$State)
PRC2024$State <- sub('NJ', 'New Jersey', PRC2024$State)
PRC2024$State <- sub('OR', 'Oregon', PRC2024$State)
```

Step 12: Split rows in the State column

```r
library(tidyr)

# Use separate_rows to split the 'state' column, considering both comma and semicolon as delimiters
PRC2024 <- separate_rows(PRC2024, State, sep = "[,;]|\\band\\b")

# Trim whitespace that might occur after splitting
PRC2024$State <- trimws(PRC2024$State)
```

Step 13: This code removes [{"type": from the beginning of the colum information type:

```r
# Remove '[{"type":' from the beginning of each string in the specified column
PRC2024$Information.Types <- sub("^\\[\\{type:", "", PRC2024$Information.Types)
PRC2024$Information.Types <- gsub("\\[UNKN\\]", "UNKN", PRC2024$Information.Types)
```

Step 14: Removes "Encryption status from beggining of encrytion status colums

```r
# Remove 'encryption_status' from the beginning of each entry in 'column_name'
PRC2024$Encryption.Status <- sub("^encryption_status:", "", PRC2024$Encryption.Status)
```

15: Trims extra spaces in character columns

```r
# Loop over all columns in the dataframe
PRC2024 <- lapply(PRC2024, function(x) {
  # Check if the column is of character type
  if (is.character(x)) {
    # Attempt to convert encoding to UTF-8
    x <- iconv(x, from = "latin1", to = "UTF-8", sub = "byte")
    # Trim leading and trailing spaces from the character column
    x <- trimws(x)
  }
  return(x)
})

# Convert the list back to a dataframe
PRC2024 <- as.data.frame(PRC2024)
```

16: Removes [] from information types column

```r
PRC2024$Information.Types <- gsub("\\[]", "", PRC2024$Information.Types)
```

17: Replacing empty strings with NA's

```r
PRC2024[PRC2024 == ''] <- NA
```

18: Replace NA values in columns with 'unkn'

```r
# Replace NA values in column 'a' with 'unkn'
PRC2024$Information.Types[is.na(PRC2024$Information.Types)] <- "UNKN"
PRC2024$Encryption.Status[is.na(PRC2024$Encryption.Status)] <- "UNKN"
PRC2024$Information.Types.Description[is.na(PRC2024$Information.Types.Description)] <- "UNKN"
PRC2024$Description.of.Breach[is.na(PRC2024$Description.of.Breach)] <- "UNKN"
```

19: Count how many NAs in dataset

```r
# Check for NAs in the entire dataset
nas_in_dataset <- colSums(is.na(PRC2024))

# Print the result
print(nas_in_dataset)
```

```
##                          Index                    Name.of.Entity
##                              0                                 0
##                         Source                 Organization.Type
##                              0                                 0
##     Organization.Type.Explanation                     Breach.Type
##                              0                                 0
##                  Breach.Impute          Breach.Type.Explanation
##                              0                                 0
##          Max.Records.Impacted Max.Records.Impacted.Explanation
##                           8124                                 0
##              Information.Types               Encryption.Status
##                              0                                 0
##     Information.Types.Description                           State
##                              0                                 0
##      breach.location.explanation          Description.of.Breach
##                              0                                 0
##             Reported.Date.String                Reported.Date.New
##                              0                              2489
##             Date.of.Breach.String             Date.of.Breach.New
##                              0                             24592
##         Date.of.Breach.End.String     Date.of.Breach.End.New
##                              0                             24592
```

```r
view(PRC2024)
```

20: Summary of max record impacted

```r
summary(PRC2024$Max.Records.Impacted)
```

```
##       Min.   1st Qu.    Median      Mean   3rd Qu.      Max.      NA's
## 0.000e+00 6.000e+00 3.700e+02 6.567e+05 2.944e+03 3.000e+09      8124
```

Min. 1st Qu. Median Mean 3rd Qu. Max. NA's 0.000e+00 6.000e+00 3.700e+02 6.567e+05 2.944e+03 3.000e+09 8124

Result of the summary of max records impacted is as follow: minimum is 0, first quartile (value below 25% of the data) is 6, median value is 370, mean, 656,700, 3rd quartile (value above 25% of the data) is 2,944 the max value in the data is 3 billion and there are 8,124 NA's.

21: If org type is MED how many na's

```r
na_countMED <- sum(is.na(PRC2024$Max.Records.Impacted[PRC2024$Organization.Type == "MED"]))
print(na_countMED)
```

```
## [1] 1319
```

```r
# 1319 answer
```

22: Removes the date of breach end of the dataset

```r
PRC2024$Date.of.Breach.End.New <- NULL
PRC2024$Date.of.Breach.End.String <- NULL
```

**

23: Because there too many NAs in the date of breach (24,592) and reported date (2,489) then the following must be applied depending on if the organization is a MED organization or not:

Let's break down the requirements:

If the Organization.Type = MED and If Max.Records.Impacted >= 500 and If Reported.Date.New is NA and Date.of.Breach.New is not NA then Reported.Date.New = Date.of.Breach.New + 60 days

If the Organization.Type = MED and If Max.Records.Impacted >= 500 and If Reported.Date.New is not NA and If Date.of.Breach.New is NA then Date.of.Breach.New = Reported.Date.New - 60 days

If the Organization.Type is not MED and If Reported.Date.New is NA and Date.of.Breach.New is not NA then Reported.Date.New = Date.of.Breach.New + 30 days

If the Organization.Type is not MED and If Reported.Date.New is not NA and If Date.of.Breach.New is NA then Date.of.Breach.New = Reported.Date.New - 30 days

```r
for (i in 1:nrow(PRC2024)) {
  if (PRC2024$Organization.Type[i] == "MED" && !is.na(PRC2024$Max.Records.Impacted[i]) && PRC2024$Max.R
    if (is.na(PRC2024$Reported.Date.New[i]) && !is.na(PRC2024$Date.of.Breach.New[i])) {
      PRC2024$Reported.Date.New[i] <- PRC2024$Date.of.Breach.New[i] + as.difftime(60, units = "days")
    } else if (!is.na(PRC2024$Reported.Date.New[i]) && is.na(PRC2024$Date.of.Breach.New[i])) {
      PRC2024$Date.of.Breach.New[i] <- PRC2024$Reported.Date.New[i] - as.difftime(60, units = "days")
    }
  } else if (PRC2024$Organization.Type[i] != "MED") {
    if (is.na(PRC2024$Reported.Date.New[i]) && !is.na(PRC2024$Date.of.Breach.New[i])) {
      PRC2024$Reported.Date.New[i] <- PRC2024$Date.of.Breach.New[i] + as.difftime(30, units = "days")
```

```
    } else if (!is.na(PRC2024$Reported.Date.New[i]) && is.na(PRC2024$Date.of.Breach.New[i])) {
      PRC2024$Date.of.Breach.New[i] <- PRC2024$Reported.Date.New[i] - as.difftime(30, units = "days")
    }
  }
}
```

```
na_countDateBreach3 <- sum(is.na(PRC2024$Date.of.Breach.New))
na_countReported3 <- sum(is.na(PRC2024$Reported.Date.New))
print(na_countDateBreach3)
```

```
## [1] 3736
```

```
print(na_countReported3)
```

```
## [1] 1891
```

[1] 3736 [1] 1891

After the above code the number of NA's in the date of breach new and the reported date are 3,736 and 1,891 respectively.

The new NA's for MED organizations still 1319.

24: Extract the year from the date of breach column string since this column has more complete years

```
library(stringr)
PRC2024$Year.of.Breach <- str_extract(PRC2024$Date.of.Breach.New, "\\d{4}")
PRC2024$Year.of.Breach <- as.numeric(PRC2024$Year.of.Breach)
```

25: Removes String columns

```
PRC2024$Date.of.Breach.String <- NULL
PRC2024$Reported.Date.String <- NULL
```

#26: Clean up to the information types variable after EDA noted that the variables had empty strings that had to be corrected.

```
#PRC2024_clean$Information.Types[PRC2024_clean$Information.Types == ''] <- NA
```

```
#PRC2024_clean$Information.Types[is.na(PRC2024_clean$Information.Types)] <- "UNKN"
#view(PRC2024_clean)
```

27: Removes NA's from Dataset

```
PRC2024_cleanV2 <- na.omit(PRC2024)
view(PRC2024_cleanV2)
```

```
write.csv(PRC2024_cleanV2, "PRC2024_cleanV2.csv", row.names = FALSE)
```

28: Count how many NAs in dataset

```r
# Check for NAs in the entire dataset
nas_in_dataset_clean <- colSums(is.na(PRC2024_cleanV2))

# Print the result
print(nas_in_dataset_clean)
```

```
##                       Index                   Name.of.Entity
##                           0                                0
##                      Source                Organization.Type
##                           0                                0
##   Organization.Type.Explanation                    Breach.Type
##                           0                                0
##                Breach.Impute          Breach.Type.Explanation
##                           0                                0
##         Max.Records.Impacted Max.Records.Impacted.Explanation
##                           0                                0
##            Information.Types                Encryption.Status
##                           0                                0
##   Information.Types.Description                            State
##                           0                                0
##      breach.location.explanation            Description.of.Breach
##                           0                                0
##             Reported.Date.New                Date.of.Breach.New
##                           0                                0
##               Year.of.Breach
##                           0
```

```r
summary(PRC2024_cleanV2)
```

```
##       Index        Name.of.Entity       Source          Organization.Type
##  Min.   :    2   Length:25256      Length:25256       Length:25256
##  1st Qu.: 8867   Class :character   Class :character   Class :character
##  Median :17630   Mode  :character   Mode  :character   Mode  :character
##  Mean   :17617
##  3rd Qu.:26386
##  Max.   :35166
##  Organization.Type.Explanation Breach.Type        Breach.Impute
##  Length:25256                  Length:25256       Length:25256
##  Class :character              Class :character   Class :character
##  Mode  :character              Mode  :character   Mode  :character
##
##
##
##  Breach.Type.Explanation Max.Records.Impacted Max.Records.Impacted.Explanation
##  Length:25256            Min.   :0.000e+00    Length:25256
##  Class :character        1st Qu.:8.000e+00    Class :character
##  Mode  :character        Median :5.020e+02    Mode  :character
##                          Mean   :5.290e+05
##                          3rd Qu.:3.383e+03
##                          Max.   :2.000e+09
##  Information.Types   Encryption.Status   Information.Types.Description
##  Length:25256       Length:25256        Length:25256
##  Class :character   Class :character    Class :character
```

```
## Mode  :character   Mode  :character   Mode  :character
##
##
##
##      State          breach.location.explanation Description.of.Breach
## Length:25256        Length:25256                Length:25256
## Class :character     Class :character            Class :character
## Mode  :character     Mode  :character            Mode  :character
##
##
##
## Reported.Date.New    Date.of.Breach.New   Year.of.Breach
## Min.   :2006-11-10   Min.   :2006-10-11   Min.   :2006
## 1st Qu.:2016-11-08   1st Qu.:2016-09-23   1st Qu.:2016
## Median :2018-09-28   Median :2018-07-31   Median :2018
## Mean   :2018-06-19   Mean   :2018-05-02   Mean   :2018
## 3rd Qu.:2020-05-12   3rd Qu.:2020-03-28   3rd Qu.:2020
## Max.   :2023-09-28   Max.   :2023-12-08   Max.   :2023
```

```r
str(PRC2024_cleanV2)
```

```
## 'data.frame':    25256 obs. of  19 variables:
## $ Index                        : num  2 3 4 5 6 7 8 9 11 12 ...
## $ Name.of.Entity               : chr  "Gannett Company Inc." "Somerset County" "Bed Bath & Beyond
## $ Source                       : chr  "IA" "IN" "ME" "IN" ...
## $ Organization.Type            : chr  "BSO" "GOV" "BSR" "BSO" ...
## $ Organization.Type.Explanation: chr  "Gannett Company, Inc. is primarily a media company involve
## $ Breach.Type                  : chr  "HACK" "UNKN" "UNKN" "UNKN" ...
## $ Breach.Impute                : chr  "HACK" "INSD" "CARD" "INSD" ...
## $ Breach.Type.Explanation      : chr  "The breach was a result of a phishing attack targeting HR
## $ Max.Records.Impacted         : num  18100 14599 1 1085 1 ...
## $ Max.Records.Impacted.Explanation: chr  "The data breach notification letter states that approxima
## $ Information.Types            : chr  "IDENTIFIER" "UNKN" "UNKN" "UNKN" ...
## $ Encryption.Status           : chr  "UNENCRYPTED" "UNKN" "UNKN" "UNKN" ...
## $ Information.Types.Description : chr  "Names and contact information were involved in the breach
## $ State                       : chr  "Virginia" "Indiana" "New Jersey" "Indiana" ...
## $ breach.location.explanation  : chr  "The location information is provided at the end of the dat
## $ Description.of.Breach         : chr  "Gannett Company, Inc. experienced a phishing attack compro
## $ Reported.Date.New           : Date, format: "2017-04-28" "2022-09-28" ...
## $ Date.of.Breach.New          : Date, format: "2017-03-29" "2022-08-29" ...
## $ Year.of.Breach              : num  2017 2022 2017 2023 2017 ...
## - attr(*, "na.action")= 'omit' Named int [1:9916] 1 10 16 17 23 27 28 29 31 32 ...
##  ..- attr(*, "names")= chr [1:9916] "1" "10" "16" "17" ...
```

```r
PRC2024_cleanV2 <- PRC2024_cleanV2 %>% rename(Breach.Input = Breach.Impute)
```

29: Export to CSV

```r
write.csv(PRC2024_cleanV2, "PRC2024_CleanV2.csv", row.names = FALSE)
```

**END OF DATA CLEANING

1: This counts how many meds organizations had breaches between 2015 to 2023

```r
library(dplyr)

# Assuming your data frame is named PRC2024_cleanV2
result <- PRC2024_cleanV2 %>%
  dplyr::filter(Year.of.Breach >= 2015 & Year.of.Breach <= 2023 & Organization.Type == "MED") %>%
  count()  # Count the number of rows

# Print the result
print(result$n)
```

```
## [1] 4603
```

[1] 4603

There are 4,603 MED organizations had breaches between 2015 and 2023.

2: INFO for the SAMPLE This code is needed for sample and population With this code I looked at the range of dates between 2015 and 2023 and counted how many records belonged to the healthcare organization that were more than 500 records affected

```r
library(dplyr)

# Assuming your data frame is named PRC2024_cleanV2
result <- PRC2024_cleanV2 %>%
  dplyr::filter(Year.of.Breach >= 2015 & Year.of.Breach <= 2023 & Max.Records.Impacted >= 500 & Organiza
  summarise(count_records = n())

# Print the result
print(result$count_records)
```

```
## [1] 4079
```

[1] 4079

There are 4,079 MED organizations with 500 or more records affected between 2015 and 2023.

3: This is the code for less than 500 records

```r
library(dplyr)

# Assuming your data frame is named PRC2024_cleanV2
result2 <- PRC2024_cleanV2 %>%
  dplyr::filter((Year.of.Breach >= 2015) & (Year.of.Breach <= 2023) & (Max.Records.Impacted < 500) & (O:
  summarise(count_records = n())

# Print the result
print(result2$count_records)
```

```
## [1] 524
```

[1] 524

There are 524 MED organizations with less than 500 records affected between 2015 and 2023.

4: How many total data breaches between 2015 and 2023

```r
# Using base R to count the number of rows where Year1 is between 2015 and 2023
count_breaches <- nrow(PRC2024_cleanV2[PRC2024_cleanV2$Year.of.Breach >= 2015 & PRC2024_cleanV2$Year.of

# Print the count
print(count_breaches)
```

[1] 22422

[1] 22422

There are 22,422 total data breaches between 2015 and 2023

5: How many total data breaches

```r
count_breaches_all <- nrow(PRC2024_cleanV2[PRC2024_cleanV2$Year.of.Breach, ])

# Print the count
print(count_breaches_all)
```

[1] 25256

[1] 25256

Total 25256

#EDA

VISUALIZATIONS

THE FOLLOWING CODE IS FOR VISUALIZATIONS

Step 1: Visualizations for boxplot with levels and barplot #need to add legend

```r
length(PRC2024_cleanV2$Breach.Type [PRC2024_cleanV2$Breach.Input== 'UNKN '])
```

[1] 0

```r
nrow(PRC2024_cleanV2)
```

[1] 25256

```r
#Barplot code
t <- table(PRC2024_cleanV2$Max.Records.Impacted, PRC2024_cleanV2$Breach.Input)
barplot(t)
```

t

```
##
##          CARD DISC HACK INSD PHYS PORT STAT
## 0          0    0    2    7    0    1    0
## 1         41  314 1124 1035   41  108   10
## 2          7  113  652  379   28   45    8
## 3          7   85  402  202   11   34    3
## 4          5   41  291  156    8    6    2
## 5          3   30  217  100    5   13    1
## 6          4   16  187   89    5   12    1
## 7          7   16  155   65    2   10    0
## 8          3   18  119   62    0    6    1
## 9          1   19   84   39    4    4    3
## 10         3   21   98   57    0    4    1
## 11         2   10   90   37    2    3    0
## 12         0    9   79   37    1    3    0
## 13         1    5   73   25    0    4    1
## 14         1    9   59   34    3    2    0
## 15         0    4   61   23    2    4    1
## 16         0   10   48   29    0    8    0
## 17         1    4   51   20    2    5    0
## 18         0    9   45   20    1    3    0
## 19         1   10   54   27    3    3    0
## 20         2    7   53   20    2    3    0
## 21         1    6   39   16    1    1    0
```

```
## 22          0   8   28   24    3    0    0
## 23          3   8   29   29    2    2    0
## 24          0   5   38   20    0    0    0
## 25          0   4   37   21    0    3    0
## 26          1   6   26   13    1    0    0
## 27          1   3   22   22    1    4    0
## 28          0   4   30   17    0    2    0
## 29          0   8   29   14    0    0    0
## 30          0   5   19   17    3    4    0
## 31          0   5   22   21    0    1    0
## 32          0   5   21   16    1    1    0
## 33          0   4   22   16    1    0    0
## 34          0   7   20   17    1    1    0
## 35          0   4   23   12    3    1    0
## 36          0   5   16    9    0    3    0
## 37          0   6   24   17    0    2    0
## 38          0   0   17    7    0    2    0
## 39          0   2   13   11    1    0    0
## 40          0   2   17   17    0    0    0
## 41          0   3   21    9    0    1    0
## 42          1   1   18   13    0    1    0
## 43          0   0   13   10    2    2    0
## 44          0   2   19   11    0    0    0
## 45          1   2   23   15    0    0    0
## 46          0   4   10    8    0    0    1
## 47          0   3   11   14    2    2    0
## 48          0   1   17    7    0    0    1
## 49          0   5   10   10    0    0    0
## 50          0   0   16   11    3    1    0
## 51          0   0    8    7    0    1    0
## 52          0   3   12   12    0    0    0
## 53          0   3   14    8    1    0    0
## 54          0   2    7   10    1    0    0
## 55          0   2   12   16    1    2    0
## 56          1   2   13    8    0    0    0
## 57          0   3   11   10    0    1    0
## 58          1   0   13   10    0    0    0
## 59          0   1   11    9    0    0    0
## 60          0   1    5    9    0    2    0
## 61          0   0   10    9    0    2    0
## 62          0   0   16    6    0    0    0
## 63          1   0    8    5    1    0    0
## 64          0   4    6   14    0    0    0
## 65          1   0    7   14    1    0    0
## 66          0   0    5    7    0    1    0
## 67          0   1   14    5    0    0    0
## 68          0   3    7    6    0    0    0
## 69          0   2    9    6    0    0    0
## 70          0   1    9   15    0    1    0
## 71          0   1    9    4    1    0    0
## 72          0   1    5    4    0    0    0
## 73          0   1    8    8    0    2    0
## 74          0   0    7    6    0    0    0
## 75          0   1    5   10    1    1    0
```

```
## 76      0   2   16   7   1   1   0
## 77      0   0   12   8   0   0   0
## 78      0   1   10   6   0   0   0
## 79      0   2   13   7   0   0   0
## 80      1   1    9  10   0   0   0
## 81      0   1    3  11   2   0   0
## 82      0   1    4   3   0   0   0
## 83      0   0    8   4   0   0   0
## 84      0   2   10   6   1   1   0
## 85      0   1    5   7   0   0   0
## 86      0   2    7   6   0   0   0
## 87      0   1   10   8   0   0   0
## 88      1   1   13   9   1   0   0
## 89      0   1    7  15   0   1   0
## 90      0   1   10  11   0   0   0
## 91      0   0    6   7   0   0   1
## 92      0   2    5   8   0   0   0
## 93      0   0    8   7   0   1   0
## 94      0   0    7   7   0   1   0
## 95      0   3    6   9   3   2   0
## 96      0   0    6   4   0   0   0
## 97      0   0    5   9   0   1   0
## 98      0   3    3   3   0   1   0
## 99      0   0    7   5   0   0   0
## 100     0   0    8  11   0   0   0
## 101     0   0    7   3   1   1   0
## 102     0   0    4   7   0   0   0
## 103     0   1    8   8   0   0   0
## 104     0   2    5   9   0   0   0
## 105     0   2    9   9   0   0   0
## 106     0   4    9   8   0   0   0
## 107     0   1    9   4   0   0   0
## 108     0   1   10   5   0   0   0
## 109     0   1    8   6   0   0   0
## 110     0   0    3   9   0   1   0
## 111     0   0    6   6   0   1   0
## 112     0   2    2   6   1   0   0
## 113     0   1    6   6   0   0   1
## 114     0   4    7   8   0   0   0
## 115     0   1    8   6   1   0   0
## 116     2   1    9   8   0   0   0
## 117     1   1    2   6   1   0   0
## 118     0   1    1   5   0   0   0
## 119     0   2   10   7   0   1   0
## 120     0   2    7   6   1   1   0
## 121     0   1   10   6   0   1   0
## 122     1   3    4   6   0   0   0
## 123     0   0    5   3   0   0   0
## 124     1   1    4   7   0   0   0
## 125     0   0    6   4   0   0   0
## 126     0   0    7   2   0   0   0
## 127     0   0    2   2   0   0   0
## 128     0   0    5   3   1   0   0
## 129     0   1    4   3   0   0   0
```

```
## 130          0    1    3    9    0    1    0
## 131          0    0    5    5    1    1    0
## 132          0    1    8   11    0    0    1
## 133          0    1    4    7    0    0    0
## 134          0    0    3    5    1    0    0
## 135          0    1   11    7    1    0    0
## 136          0    1    7    4    0    0    0
## 137          0    1    1    7    1    0    0
## 138          0    1    5    7    0    0    0
## 139          0    0    2    9    0    2    0
## 140          0    1    3    7    0    1    0
## 141          0    2    3    5    0    1    0
## 142          0    0    0    4    0    1    0
## 143          0    0    3    6    0    1    0
## 144          0    1    3    4    1    0    0
## 145          0    1    6    6    1    0    0
## 146          0    0    5    8    0    0    0
## 147          0    1    5    4    1    0    0
## 148          0    0    3    3    1    0    0
## 149          0    1    3    4    2    0    0
## 150          1    0    5    4    1    0    0
## 151          0    0    3    0    0    0    0
## 152          0    1    2    5    0    0    0
## 153          0    1    1    8    0    0    0
## 154          0    0    7    5    0    0    0
## 155          0    0    4    7    0    1    0
## 156          0    1    6    1    0    0    0
## 157          0    0    1    7    0    0    0
## 158          0    2    2    7    1    0    0
## 159          0    1    3    4    0    0    0
## 160          0    3    7    4    0    0    0
## 161          0    0    8    6    0    0    0
## 162          0    1    2    3    0    0    0
## 163          0    0    3    2    0    2    0
## 164          0    0    1    1    1    0    0
## 165          0    0    5    6    0    0    0
## 166          0    0    3    3    0    0    0
## 167          0    1    6    4    0    0    0
## 168          0    2    1    0    1    0    0
## 169          0    0    8    0    1    0    0
## 170          0    1    0    4    0    0    0
## 171          0    0    6    1    0    0    0
## 172          0    1    3    2    0    0    0
## 173          0    1    3    5    0    0    0
## 174          0    0    2    4    0    0    0
## 175          2    3   11    5    0    0    1
## 176          0    0    0    3    0    0    0
## 177          0    0    3    8    0    0    0
## 178          0    3    1    3    0    0    0
## 179          0    1    5    4    0    1    0
## 180          0    0    4    2    0    1    0
## 181          0    0    3    3    0    0    0
## 182          0    0    0    5    0    0    0
## 183          0    2    0    2    0    0    0
```

```
## 184          0    0    2    1    0    0    0
## 185          0    0    6    3    0    0    0
## 186          0    0    3    4    0    0    0
## 187          0    1    7    7    0    0    0
## 188          2    0    2    3    0    0    0
## 189          0    2    5    2    0    0    2
## 190          0    0    3    4    0    0    0
## 191          0    0    1    8    0    0    0
## 192          0    0    4    4    0    0    0
## 193          0    0    1    2    0    0    1
## 194          0    0    2    7    0    0    0
## 195          0    0    4    3    0    0    0
## 196          0    0    2    3    0    0    0
## 197          0    4    3    5    0    0    0
## 198          0    1    5    5    0    2    0
## 199          0    0    3    2    0    0    0
## 200          0    0    4    7    4    0    0
## 201          0    0    5    5    0    0    0
## 202          0    0    4    4    0    1    0
## 203          0    2    5    4    0    0    0
## 204          0    1    3    2    0    1    0
## 205          0    0    2    2    1    0    0
## 206          0    0    2    6    0    0    0
## 207          0    0    4    5    0    0    0
## 208          0    0    1    5    1    1    0
## 209          0    0    1    6    0    0    0
## 210          0    1    3    1    0    2    0
## 211          0    0    4    1    0    0    0
## 212          1    0    1    2    0    0    0
## 213          0    0    0    3    1    1    0
## 214          0    1    3    6    1    0    0
## 215          0    1    0    3    0    0    0
## 216          0    1    2    5    1    0    0
## 217          0    0    2    3    0    0    0
## 218          0    1    3    3    0    0    0
## 219          0    0    4    3    0    0    0
## 220          0    1    3    1    1    0    0
## 221          0    1    1    5    0    0    0
## 222          0    1    0    5    1    1    0
## 223          0    0    3    1    0    0    0
## 224          0    0    0    2    0    1    0
## 225          1    0    1    6    0    0    0
## 226          0    0    3    5    0    0    0
## 227          0    0    1    3    0    0    0
## 228          0    2    1    6    0    0    0
## 229          0    0    4    4    0    0    0
## 230          0    3    1    5    0    1    0
## 231          0    0    1    2    0    0    0
## 232          0    1    1    1    0    0    0
## 233          0    0    1    4    0    0    0
## 234          0    0    0    3    0    0    0
## 235          0    0    2    3    0    0    0
## 236          0    0    4    4    0    0    0
## 237          0    1    1    4    1    0    0
```

```
## 238          0    0    3    5    0    0    0
## 239          0    2    2    6    0    0    0
## 240          0    1    3    1    1    0    0
## 241          0    2    1    1    1    0    0
## 242          0    1    2    4    2    0    0
## 243          0    0    1    3    0    0    0
## 244          0    2    2    4    0    0    0
## 245          0    0    3    2    0    0    0
## 246          0    0    1    3    0    0    0
## 247          1    0    0    6    1    0    0
## 248          0    0    4    1    0    0    0
## 249          0    0    2    1    0    0    0
## 250          1    1    1    2    1    1    0
## 251          0    0    4    6    0    0    0
## 252          0    0    7    3    0    0    0
## 253          0    0    0    3    0    0    0
## 254          0    0    1    0    0    0    0
## 255          0    0    4    3    0    0    0
## 256          0    0    3    6    0    0    0
## 257          0    0    3    0    1    0    0
## 258          0    1    3    3    0    0    0
## 259          0    0    4    2    0    0    0
## 260          0    0    3    6    0    0    0
## 261          0    0    0    2    0    0    0
## 262          0    0    1    4    0    0    0
## 263          1    0    2    4    0    0    0
## 264          0    1    1    0    0    0    0
## 265          0    0    1    6    0    0    0
## 266          0    1    4    2    0    0    0
## 267          0    0    5    4    0    0    0
## 268          0    1    2    2    0    0    0
## 269          1    1    2    6    2    0    0
## 270          0    0    4    2    0    0    0
## 271          0    0    8    4    0    0    0
## 272          0    0    2    9    0    0    0
## 273          0    0    3    4    0    0    0
## 274          0    0    0    4    0    0    1
## 275          0    0    2    3    0    0    0
## 276          0    0    1    4    0    1    0
## 277          0    1    1    2    0    1    0
## 278          0    0    2    1    1    0    0
## 279          0    0    2    2    0    0    0
## 280          0    1    4    7    0    0    0
## 281          0    3    1    5    0    0    0
## 282          0    0    1    2    0    0    0
## 283          0    0    0    3    0    0    0
## 284          0    0    1    2    0    0    0
## 285          0    2    3    4    0    0    0
## 286          0    2    0    5    0    0    0
## 287          0    0    1    3    0    0    0
## 288          1    0    1    2    0    0    0
## 289          0    0    1    1    0    0    0
## 290          0    0    2    2    1    0    0
## 291          0    1    2    0    0    0    0
```

```
## 292      0    1    0    5    3    1    0
## 293      0    0    1    2    0    0    0
## 294      0    0    2    1    0    0    0
## 295      0    1    3    4    1    0    0
## 296      0    0    1    2    0    0    0
## 297      0    0    1    5    0    0    0
## 298      0    2    1    1    0    0    0
## 299      0    0    2    4    1    0    0
## 300      0    0    5    6    0    2    0
## 301      0    1    1    3    0    0    0
## 302      0    1    1    6    2    0    0
## 303      0    0    2    8    1    0    0
## 304      0    0    1    1    0    0    0
## 305      0    0    1    0    0    0    0
## 306      0    0    0    2    0    0    0
## 307      0    0    1    2    0    0    0
## 308      0    1    0    1    0    0    0
## 309      0    0    2    2    0    0    0
## 310      0    0    0    7    0    0    0
## 311      0    0    2    3    0    0    0
## 312      0    1    1    4    0    0    0
## 313      0    0    3    6    0    0    0
## 314      0    1    1    2    0    0    0
## 315      0    0    1    3    0    0    0
## 316      0    0    5    7    0    0    0
## 317      0    1    1    3    0    0    0
## 318      0    1    0    2    0    0    0
## 319      0    1    4    4    0    0    0
## 320      0    0    0    5    0    0    0
## 321      0    0    1    3    0    0    0
## 322      0    0    5    2    0    0    0
## 323      1    0    3    1    0    0    0
## 324      0    1    1    2    1    0    0
## 325      0    0    2    5    1    0    0
## 326      0    1    3    4    0    0    0
## 327      0    0    2    3    0    0    0
## 328      0    0    1    4    0    0    0
## 329      0    0    2    9    1    0    0
## 330      0    0    2    5    0    0    0
## 331      0    0    3    1    0    0    0
## 332      0    0    2    3    0    0    0
## 333      0    0    1    2    0    0    0
## 334      0    0    2    5    0    0    0
## 335      0    0    2    2    0    0    0
## 336      0    1    3    3    0    0    0
## 337      0    0    1    3    1    0    0
## 338      0    1    1    5    0    0    0
## 339      0    0    1    2    0    0    0
## 340      0    1    1    3    1    0    0
## 341      0    1    1    2    0    0    0
## 342      0    0    0    1    2    0    0
## 343      0    0    3    1    0    0    0
## 344      0    0    2    1    0    0    0
## 345      0    0    1    1    0    0    0
```

```
## 346        1   0   2    4   1   0   0
## 348        0   1   2    1   0   0   0
## 349        0   0   2    1   0   0   0
## 350        0   2   1    1   0   0   0
## 351        0   0   3    1   0   0   0
## 352        0   0   2    1   0   0   0
## 353        0   0   3   10   0   0   0
## 354        0   0   0    2   0   0   0
## 355        0   0   1    2   0   0   0
## 356        0   3   5    1   0   0   0
## 357        0   0   0    5   0   1   0
## 358        0   1   3    2   1   0   0
## 359        0   2   3    1   0   0   0
## 360        0   3   1    3   0   0   0
## 361        0   1   4    3   1   0   0
## 362        0   0   1    5   0   0   0
## 363        0   0   1    2   0   0   0
## 364        0   0   1    3   0   0   0
## 365        0   1   4    4   0   0   0
## 366        0   0   1    2   0   0   0
## 367        0   0   0    1   0   0   0
## 369        0   1   0    1   0   0   0
## 370        0   0   2    2   1   0   0
## 371        0   1   1    2   0   0   0
## 372        0   0   1    2   0   0   0
## 373        0   1   0    0   0   0   0
## 374        0   0   2    8   0   0   0
## 375        0   1   3    2   0   0   0
## 376        0   0   4    2   0   0   0
## 377        0   0   2    1   0   0   0
## 378        0   0   1    2   0   0   0
## 379        1   2   2    5   0   0   0
## 380        0   0   2    4   0   0   0
## 381        0   0   3    2   0   0   0
## 382        0   0   0    1   0   0   0
## 383        0   0   1    5   0   0   0
## 384        0   0   1    3   0   0   0
## 385        0   0   1    3   0   0   0
## 386        0   0   4    1   0   0   0
## 387        0   0   1    3   0   0   0
## 388        0   0   0    4   0   0   0
## 389        0   2   2    7   0   0   0
## 390        0   0   2    2   0   0   0
## 391        0   0   2    0   0   0   0
## 392        0   0   0    1   0   0   0
## 393        0   0   2    3   0   0   0
## 394        0   1   1    5   0   0   0
## 395        0   0   1    4   0   0   0
## 396        0   0   1    3   0   0   0
## 397        0   2   0    5   0   0   0
## 398        0   0   1    1   0   0   0
## 399        0   0   0    2   0   0   0
## 400        0   0   1    7   0   0   0
## 402        0   0   0    3   0   0   0
```

```
## 403           0   0   0   2   0   1   0
## 404           0   0   2   3   0   0   0
## 405           0   1   0   7   0   0   0
## 406           0   0   1   3   0   0   0
## 407           0   0   0   1   0   0   0
## 408           0   0   1   5   0   0   0
## 409           0   0   3   5   0   0   0
## 410           0   0   1   6   0   0   0
## 411           0   0   1   1   0   0   0
## 412           0   0   2   5   0   0   0
## 413           0   0   0   4   0   0   0
## 414           0   1   0   4   0   0   0
## 415           0   0   0   1   0   0   0
## 416           0   0   2   2   0   0   0
## 417           0   0   0   3   0   0   0
## 418           0   0   0   5   1   0   0
## 419           0   0   1   2   0   0   0
## 421           0   0   0   1   0   0   0
## 422           0   0   0   2   0   0   0
## 423           0   1   4   4   0   0   0
## 424           0   0   2   1   0   0   0
## 425           0   0   1   0   0   0   0
## 426           0   0   2   1   0   0   1
## 427           0   0   0   1   0   0   0
## 428           0   0   0   1   1   0   0
## 429           0   0   0   1   0   0   0
## 430           0   0   4   2   1   0   0
## 431           0   0   2   4   0   0   0
## 432           0   0   0   2   0   0   0
## 433           0   0   1   3   0   0   0
## 434           0   1   0   3   0   0   0
## 435           0   0   1   2   0   0   0
## 436           0   0   1   3   0   0   0
## 437           0   1   0   1   1   0   0
## 438           0   0   1   1   0   0   0
## 439           0   0   0   3   0   0   0
## 440           0   0   2   0   0   0   0
## 441           0   0   0   3   0   0   0
## 442           0   0   0   3   2   0   0
## 443           0   0   2   5   1   0   0
## 444           0   0   3   4   1   0   0
## 445           0   0   1   1   0   0   0
## 446           0   0   2   3   0   0   0
## 447           1   0   2   0   0   0   0
## 449           0   0   1   1   0   0   0
## 450           0   2   1   4   0   0   0
## 451           0   0   0   1   0   0   0
## 452           0   0   2   2   1   0   0
## 453           0   1   1   2   0   0   0
## 454           0   0   2   4   0   0   0
## 455           0   0   1   4   0   0   0
## 456           0   0   2   1   0   0   0
## 457           0   0   0   2   0   0   0
## 458           0   0   1   2   0   1   0
```

```
## 459       0    0    1    2    0    0    0
## 460       0    0    1    0    0    0    0
## 461       0    0    5    2    0    0    0
## 462       1    0    1    4    0    0    0
## 463       0    1    4    4    0    0    0
## 464       0    0    1    3    0    0    0
## 465       0    0    1    6    0    0    0
## 466       0    0    1    1    0    0    0
## 467       0    0    0    3    0    0    0
## 468       0    0    1    0    0    0    0
## 469       0    0    3    3    1    0    0
## 470       0    0    4    1    0    0    0
## 472       0    1    1    1    0    0    1
## 473       0    0    0    3    0    0    0
## 474       0    0    2    3    0    0    0
## 475       1    1    2    1    0    1    0
## 476       0    0    2    2    0    0    0
## 477       0    0    1    3    0    0    0
## 478       0    1    2    2    0    0    0
## 479       0    0    1    3    0    0    0
## 480       0    1    1    1    0    0    0
## 481       0    0    0    2    0    0    0
## 482       0    0    3    3    0    0    0
## 483       0    0    1    2    0    0    0
## 484       1    0    1    4    0    0    0
## 485       0    0    2    4    1    0    0
## 486       0    0    0    5    0    0    0
## 487       0    0    2    2    0    0    0
## 488       0    0    1    1    0    0    0
## 489       0    0    0    1    0    0    0
## 490       0    1    0    4    0    0    0
## 491       0    1    0    0    0    0    0
## 492       0    0    0    1    0    0    0
## 493       0    0    1    3    0    0    0
## 494       0    0    3    7    1    0    0
## 495       0    0    1    3    0    0    0
## 496       0    0    1    4    0    1    0
## 497       0    1    4    2    0    0    0
## 498       0    1    0    2    0    0    0
## 499       0    0    2    4    0    0    0
## 500       0   12   37   28   10    3    3
## 501       0    1   19    7    1    1    1
## 502       0    0    3    2    1    0    0
## 503       0    1    3    5    0    0    1
## 504       1    1    5    3    1    0    0
## 505       0    0    0    2    0    0    0
## 506       0    2    6    1    0    1    0
## 507       0    1    2    6    1    1    0
## 508       0    0    2    3    0    0    0
## 509       0    0    1    2    0    1    0
## 510       0    0    0    2    0    0    0
## 511       0    0    2    1    1    0    0
## 512       0    0    2    5    1    0    0
## 513       0    0    3    2    0    1    0
```

```
## 514          0    0    3    0    0    0    0
## 515          0    1    0    5    1    0    0
## 516          0    0    5    3    1    0    0
## 517          0    2    4    2    0    0    1
## 518          0    2    2    3    1    0    0
## 519          0    0    4    1    0    1    0
## 520          1    1    3    2    0    0    0
## 521          0    0    1    1    0    0    0
## 522          0    0    0    1    2    0    0
## 523          0    1    2    1    0    1    0
## 524          0    1    2    1    1    0    1
## 525          0    2    0    2    1    0    0
## 526          0    1    1    1    0    0    0
## 527          0    0    1    1    1    0    0
## 528          0    1    4    4    0    0    0
## 529          0    0    1    2    0    1    0
## 530          0    0    1    2    0    1    0
## 531          0    0    1    0    0    1    0
## 532          0    1    4    8    0    0    1
## 533          0    2    4    1    0    1    0
## 534          0    2    1    2    0    0    0
## 535          0    1    1    1    1    2    0
## 536          0    0    0    5    3    0    0
## 537          0    0    3    2    1    2    0
## 538          0    1    2    1    0    0    1
## 539          0    0    3    5    0    0    0
## 540          0    3    3    3    0    1    0
## 541          0    1    4    1    1    0    0
## 542          0    0    0    2    1    2    1
## 543          0    1    0    1    2    0    0
## 544          0    1    3    4    0    1    0
## 545          0    0    2    1    1    0    0
## 546          1    0    2    3    1    0    0
## 547          0    0    3    1    1    0    0
## 548          0    1    3    1    0    1    0
## 549          0    0    1    2    1    1    0
## 550          0    1    4    9    0    1    0
## 551          0    0    2    1    0    0    0
## 552          0    1    5    3    0    0    0
## 553          0    0    3    3    0    0    0
## 554          1    0    3    3    1    1    0
## 555          0    0    1    4    0    0    0
## 556          0    0    3    1    0    0    0
## 557          0    1    1    5    0    0    0
## 558          2    1    3    4    0    0    0
## 559          0    0    2    1    0    0    0
## 560          0    1    1    4    0    0    1
## 561          0    0    2    2    0    1    0
## 562          0    1    1    2    0    0    0
## 563          0    0    2    3    0    3    0
## 564          0    3    7    5    0    0    0
## 565          1    0    2    5    0    0    0
## 566          0    1    2    4    2    1    0
## 567          0    0    2    5    1    0    0
```

```
## 568          0    1    2    3    2    1    0
## 569          0    0    3    5    0    0    0
## 570          0    0    3    3    0    0    0
## 571          0    0    1    2    0    1    0
## 572          0    0    1    3    3    0    0
## 573          0    0    3    3    0    0    0
## 574          0    2    5    2    0    1    0
## 575          0    0    2    0    0    0    0
## 576          0    0    2    3    0    1    0
## 577          0    1    1    4    0    1    0
## 578          0    0    2    2    1    1    0
## 579          0    0    6    3    2    0    0
## 580          0    1    2    6    0    0    0
## 581          0    0    0    3    0    0    0
## 582          0    1    2    2    1    0    0
## 583          0    0    0    3    0    0    0
## 584          0    1    0    2    0    0    0
## 585          0    0    1    7    0    1    0
## 586          0    1    2    2    0    1    0
## 587          0    0    2    0    0    1    0
## 588          0    2    1    5    1    0    0
## 589          0    1    1    2    1    0    0
## 590          0    0    2    3    1    0    0
## 591          1    1    2    2    1    0    0
## 592          0    2    0    4    0    0    0
## 593          0    1    1    2    1    0    0
## 594          0    0    0    4    0    0    0
## 595          0    0    0    4    0    1    0
## 596          0    2    0    3    1    1    0
## 597          0    2    2    3    2    0    0
## 598          0    0    0    2    0    0    0
## 599          0    1    0    0    1    1    0
## 600          0    2    6   10    3    4    1
## 601          0    0    1    1    0    0    0
## 602          0    0    5    0    1    0    0
## 603          0    1    3    4    0    0    0
## 604          0    0    4    4    0    1    0
## 605          0    3    1    3    1    0    0
## 606          0    0    2    0    1    0    0
## 607          0    1    0    2    0    1    0
## 608          0    0    2    2    0    0    0
## 609          0    1    4    3    1    0    0
## 610          0    1    2    2    0    1    0
## 611          0    0    1    5    1    1    0
## 612          0    1    0    2    0    0    0
## 613          0    0    2    6    1    0    0
## 614          0    2    2    3    0    0    0
## 615          0    0    1    3    0    0    0
## 616          0    1    0    1    2    1    0
## 617          0    0    1    3    0    0    0
## 618          0    0    0    1    0    0    0
## 619          0    0    1    3    0    0    0
## 620          0    0    1    3    1    0    0
## 621          0    0    0    1    1    0    0
```

```
## 622          0     1     1      3     1     0     0
## 623          0     1     0      2     0     2     0
## 624          0     0     0      4     0     0     0
## 625          0     0     4      1     1     1     0
## 626          0     0     2      2     1     0     0
## 627          0     0     2      3     1     0     0
## 628          0     0     1      2     0     0     0
## 629          0     0     2      3     1     2     0
## 630          0     1     1      2     0     1     0
## 631          0     0     2      5     0     1     0
## 632          0     1     1      2     0     0     0
## 633          0     1     1      2     1     2     0
## 634          0     1     5      5     1     0     0
## 635          0     1     1      5     0     0     0
## 636          0     0     1      2     0     0     0
## 637          0     0     3      2     0     0     0
## 638          0     1     0      3     0     1     0
## 639          0     0     2      2     0     0     0
## 640          0     0     1      2     0     0     0
## 641          0     3     1      1     0     0     0
## 642          0     0     2      1     0     0     0
## 643          0     1     1     10     1     0     0
## 644          0     1     1      3     0     0     0
## 645          0     0     1      3     1     0     0
## 646          0     1     0      1     0     0     1
## 647          0     1     4      4     1     0     0
## 648          0     2     2      5     0     0     0
## 649          0     0     1      3     1     1     0
## 650          0     4     5      1     2     1     0
## 651          0     0     2      2     1     1     0
## 652          0     0     0      2     0     1     0
## 653          0     0     3      1     0     1     0
## 654          0     2     0      3     0     0     0
## 655          0     0     1      2     1     0     0
## 656          0     2     4      5     0     0     0
## 657          0     2     0      3     1     0     0
## 658          0     1     1      1     1     0     0
## 659          0     1     0      2     0     1     0
## 660          0     0     1      2     0     1     0
## 661          0     0     2      8     1     1     0
## 662          0     0     1      3     0     0     0
## 663          0     0     1      1     0     0     0
## 664          0     0     3      1     0     0     0
## 665          0     1     4      2     0     1     0
## 666          0     0     3      0     0     0     0
## 667          0     1     4      7     0     1     0
## 668          1     1     1      1     0     0     0
## 669          0     0     0      2     0     0     0
## 670          0     1     3      4     1     0     1
## 671          0     0     0      1     0     0     0
## 672          0     0     2      3     0     0     0
## 673          0     0     0      1     0     0     0
## 674          1     3     3      6     0     0     0
## 675          0     0     1      6     0     0     0
```

```
## 676            0    1    0    1    0    0    0
## 677            0    1    1    3    0    0    0
## 678            0    0    0    2    0    1    0
## 679            0    1    1    3    0    2    0
## 680            0    2    1    2    1    0    0
## 682            0    0    0    2    0    0    0
## 683            0    2    4    5    0    0    0
## 684            0    3    4    3    0    1    0
## 685            0    2    2    2    0    0    0
## 686            0    0    0    4    0    0    0
## 687            0    3    3    2    0    1    0
## 688            0    1    1    2    0    0    0
## 689            1    0    0    3    0    1    0
## 690            1    0    2    1    0    0    0
## 691            0    0    0    2    0    0    0
## 692            0    1    0    2    0    0    0
## 693            0    1    0    5    0    0    0
## 694            0    0    1    3    0    0    0
## 695            0    0    1    3    0    0    0
## 696            0    3    2    3    0    0    0
## 697            0    1    0    2    0    0    0
## 698            0    0    0    3    0    1    0
## 699            0    0    2    1    0    0    0
## 700            0    4    3    5    1    0    1
## 701            0    0    1    1    2    0    0
## 702            0    0    0    2    1    0    0
## 703            0    1    0    2    2    0    0
## 704            0    0    0    2    0    0    0
## 705            0    1    1    1    1    0    0
## 706            0    2    2    0    0    0    0
## 707            0    0    0    1    1    1    0
## 708            0    1    1    0    0    2    0
## 709            0    0    0    2    1    0    0
## 710            0    1    3    4    0    0    0
## 711            0    1    2    0    1    0    0
## 712            0    0    0    5    0    1    0
## 713            0    0    1    3    0    0    0
## 714            0    0    0    2    0    0    0
## 715            0    0    1    1    1    0    0
## 716            0    0    3    2    1    0    0
## 717            0    0    2    2    1    0    0
## 718            0    0    0    1    0    0    0
## 719            0    0    0    2    1    0    0
## 720            0    2    0    3    0    1    0
## 721            0    1    2    1    0    0    0
## 722            0    3    2    2    0    1    0
## 723            0    1    0    0    0    0    0
## 724            0    1    2    3    1    0    0
## 725            0    2    0    1    0    1    0
## 726            0    0    1    1    0    2    0
## 727            0    1    3    1    0    0    0
## 728            0    0    4    4    0    0    0
## 729            0    0    0    5    0    0    0
## 730            0    0    3    4    0    1    0
```

```
## 731        0    0    1    1    1    0    0
## 732        0    1    0    1    0    0    0
## 733        0    1    1    0    1    0    0
## 734        0    0    1    2    0    1    0
## 735        0    2    3    2    1    0    0
## 736        0    0    1    1    1    0    0
## 737        0    0    2    4    0    0    0
## 738        0    2    0    0    0    2    0
## 739        0    0    1    1    0    0    0
## 740        0    0    3    4    0    0    0
## 741        0    1    3    4    0    0    0
## 742        0    0    1    3    0    0    0
## 743        0    0    1    3    1    0    0
## 744        3    0    4    1    0    0    0
## 745        1    0    2    1    1    0    0
## 746        0    0    1    1    0    0    0
## 747        0    0    1    0    0    0    0
## 748        0    0    2    2    0    0    0
## 749        0    0    1    2    0    0    0
## 750        0    1    2    5    2    3    0
## 751        0    0    0    1    0    0    0
## 752        0    0    0    4    1    0    0
## 753        0    0    3    1    0    0    0
## 754        0    0    0    1    0    1    0
## 755        0    0    2    1    0    0    0
## 756        2    0    2    1    1    0    0
## 757        0    2    3    4    0    0    0
## 758        0    0    3    3    0    1    0
## 759        0    2    1    0    0    0    0
## 760        0    1    3    3    0    0    0
## 761        0    0    0    3    0    0    0
## 762        0    0    1    3    0    0    0
## 763        0    0    5    3    0    0    0
## 764        0    0    2    2    0    1    0
## 765        0    0    1    2    0    0    0
## 766        0    0    0    1    0    0    0
## 767        0    0    1    5    0    0    0
## 768        0    0    0    3    1    0    0
## 769        0    1    2    2    0    0    0
## 770        0    0    1    1    0    0    0
## 771        0    2    2    4    1    0    0
## 772        0    0    0    4    0    0    0
## 773        0    1    1    1    1    0    0
## 774        0    0    2    2    0    1    0
## 775        0    0    1    0    0    0    0
## 776        0    1    0    2    1    0    0
## 777        0    0    1    3    1    0    0
## 778        0    0    0    0    0    1    0
## 779        0    0    2    1    0    2    0
## 780        0    0    0    4    1    0    0
## 781        0    0    0    2    0    0    0
## 782        0    0    1    2    1    0    0
## 783        0    0    2    1    0    0    0
## 784        0    1    1    1    0    0    0
```

```
## 785          0    0    1     0    0    0    0
## 786          0    0    1     1    0    0    0
## 787          0    0    0     1    0    1    0
## 788          0    1    0     1    0    0    0
## 789          0    0    0     1    0    0    1
## 790          0    0    1     0    0    0    0
## 791          0    0    1     0    1    0    0
## 792          0    0    1     1    0    0    0
## 793          0    0    2     0    0    1    0
## 794          0    1    1     4    0    0    0
## 795          0    0    1     2    0    0    0
## 796          0    0    1     3    0    0    0
## 797          0    1    3     4    0    0    0
## 798          0    0    2     2    0    0    0
## 799          0    0    0     3    0    0    0
## 800          0    3    6    14    1    3    1
## 801          0    0    2     0    0    0    0
## 802          0    1    0     3    0    1    0
## 803          0    0    2     0    0    0    0
## 804          0    1    1     4    0    1    0
## 805          0    0    0     4    0    0    0
## 806          0    0    0     3    0    0    0
## 807          0    1    0     1    0    0    0
## 808          0    0    0     3    0    0    0
## 810          0    2    0     5    0    1    0
## 811          0    0    0     5    0    0    0
## 812          0    2    2     4    0    1    0
## 813          0    2    1     0    0    0    0
## 814          0    0    1     3    1    0    0
## 815          1    0    1     2    0    0    0
## 816          0    0    1     2    0    0    0
## 817          0    1    2     5    0    0    0
## 818          0    2    1     4    0    0    0
## 819          0    0    1     3    0    0    0
## 820          0    0    3     1    1    0    0
## 821          0    0    1     0    0    0    0
## 822          0    0    0     4    0    0    0
## 823          0    0    1     0    1    0    0
## 824          0    0    2     2    1    1    0
## 825          0    0    0     1    0    0    0
## 826          0    0    1     0    1    0    0
## 827          0    1    1     3    0    0    0
## 828          0    1    4     0    0    0    0
## 829          0    0    2     1    0    0    0
## 830          0    0    1     1    0    0    0
## 831          0    1    1     0    0    0    0
## 832          0    1    0     1    0    0    0
## 833          0    0    1     2    1    0    0
## 834          0    0    0     3    0    0    0
## 835          0    2    1     1    0    0    0
## 836          0    2    1     3    4    0    0
## 837          0    0    0     1    0    0    0
## 838          0    2    1     1    1    0    0
## 839          0    1    2     3    0    0    0
```

```
## 840          0     0     0     2     1     0     0
## 841          0     0     2     6     0     1     0
## 842          0     0     2     1     1     0     0
## 843          0     1     1     3     0     0     0
## 844          0     0     2     5     1     0     0
## 845          0     2     2     4     0     0     0
## 846          0     1     0     3     1     0     0
## 847          0     0     1     2     0     0     0
## 848          0     0     0     2     0     0     0
## 849          0     0     1     0     0     0     0
## 850          0     0     2     8     1     0     0
## 851          0     0     2     0     0     0     0
## 852          0     1     0     2     0     0     0
## 853          0     0     0     3     1     0     0
## 854          0     1     1     1     0     1     0
## 855          0     0     0     5     0     0     0
## 856          0     0     0     1     1     0     1
## 857          0     2     1     2     2     0     1
## 858          0     0     1     3     0     0     0
## 859          0     1     2     2     0     0     0
## 860          0     3     2     1     0     0     0
## 861          0     0     0     1     2     0     0
## 862          0     1     0     4     0     0     0
## 863          0     1     1     1     0     1     0
## 864          0     1     4     0     1     0     0
## 865          0     0     1     0     1     0     0
## 866          0     0     0     1     0     0     0
## 867          0     0     2     3     0     0     0
## 868          0     0     1     0     0     0     0
## 869          0     2     1     2     0     0     0
## 870          0     0     0     2     1     0     0
## 871          0     0     4     0     0     1     0
## 872          0     0     1     1     0     1     0
## 873          0     1     0     3     0     0     0
## 874          0     1     1     0     0     1     0
## 875          0     0     2     2     0     0     0
## 876          0     1     0     3     0     0     0
## 877          0     1     0     2     0     0     0
## 878          0     0     1     1     0     0     0
## 880          0     0     6     2     2     0     0
## 881          0     0     1     2     0     0     0
## 882          0     1     1     0     0     0     0
## 883          0     1     1     4     1     0     0
## 884          0     0     1     1     0     0     0
## 885          0     0     5     1     0     0     0
## 886          0     0     0     1     0     0     0
## 887          0     0     1     2     0     1     0
## 888          0     0     1     1     0     0     0
## 889          0     1     1     1     0     0     0
## 890          0     0     0     1     0     0     0
## 891          0     0     0     1     0     0     0
## 892          0     0     3     0     0     0     0
## 893          0     0     0     1     0     0     0
## 894          0     0     0     0     1     0     0
```

```
## 895            0     0     3     4     0     0     0
## 896            0     0     1     2     0     0     0
## 897            0     2     2     2     0     0     0
## 898            0     0     1     1     0     0     0
## 899            0     1     0     5     0     0     0
## 900            0     5     6    12     1     2     0
## 901            0     0     0     1     0     0     0
## 902            0     0     3     1     0     2     0
## 903            0     1     1     2     0     0     0
## 905            0     0     1     3     0     0     0
## 906            0     0     1     1     0     0     0
## 907            0     1     0     2     0     0     0
## 908            0     1     0     0     0     0     0
## 909            0     0     3     2     0     2     0
## 910            0     1     0     2     0     0     0
## 911            0     1     1     3     0     0     0
## 912            0     2     5     1     0     0     0
## 913            0     0     0     4     0     0     0
## 914            0     1     0     2     0     0     0
## 915            0     0     0     2     1     0     0
## 916            0     1     1     2     0     0     0
## 917            0     0     0     4     0     0     0
## 918            0     0     0     2     0     0     0
## 919            0     0     1     5     0     0     0
## 920            0     0     0     1     0     0     0
## 921            0     1     2     3     0     0     0
## 922            0     0     2     3     0     0     0
## 924            0     0     0     0     0     1     0
## 925            0     1     1     0     2     0     0
## 926            0     0     0     3     0     1     0
## 927            1     0     3     5     0     1     0
## 928            0     0     0     1     0     0     0
## 929            0     0     2     2     0     0     0
## 930            0     1     0     0     1     0     0
## 931            0     0     0     2     0     0     0
## 932            1     0     2     2     0     0     0
## 933            0     0     3     4     0     0     0
## 934            0     0     1     2     1     0     0
## 935            0     0     0     2     0     0     0
## 936            0     1     0     1     0     0     0
## 937            0     1     1     1     0     0     0
## 938            0     0     0     3     0     0     0
## 939            0     1     1     3     0     0     0
## 940            0     0     1     5     0     0     0
## 941            0     0     2     1     0     1     0
## 942            0     0     0     2     1     0     0
## 943            0     0     0     1     0     1     0
## 944            0     1     0     3     0     0     0
## 946            0     0     2     0     0     0     0
## 947            0     1     0     2     0     0     0
## 948            0     2     0     2     0     0     0
## 949            0     0     1     3     0     0     0
## 950            0     0     0     3     0     1     0
## 951            0     2     1     3     0     0     0
```

```
## 952        0    0    1    1    0    0    1
## 953        0    0    0    1    1    1    0
## 954        0    0    0    1    0    0    0
## 955        0    1    2    1    1    1    0
## 956        0    0    2    3    0    1    0
## 957        0    0    0    2    1    0    0
## 958        0    1    0    3    0    0    0
## 959        0    0    3    3    1    1    0
## 960        0    1    1    3    1    0    1
## 961        0    0    2    3    0    0    1
## 963        0    0    1    1    0    0    0
## 965        0    0    4    4    0    0    0
## 966        0    0    2    3    0    0    0
## 967        0    1    1    2    1    0    0
## 969        0    0    0    6    0    0    0
## 970        0    0    2    2    0    0    0
## 971        0    0    2    2    0    1    0
## 972        0    0    2    2    0    0    0
## 973        0    1    0    2    0    0    1
## 974        0    0    1    3    0    0    1
## 975        0    1    4    4    0    1    0
## 976        0    0    1    1    0    0    0
## 977        0    0    1    1    0    0    0
## 978        0    1    0    1    0    0    0
## 979        2    1    0    1    1    0    0
## 980        0    0    1    5    1    0    0
## 981        0    0    3    0    0    0    0
## 982        0    3    1    1    0    1    0
## 983        0    2    4    2    0    0    0
## 985        0    0    1    1    0    0    0
## 986        0    0    1    1    0    2    0
## 987        0    1    0    1    0    0    0
## 988        0    0    0    1    0    0    0
## 989        0    0    0    2    0    0    0
## 990        0    0    4    1    0    0    0
## 992        0    2    1    0    0    0    0
## 993        0    0    0    2    0    0    0
## 994        0    1    0    3    0    1    0
## 995        0    0    1    4    0    1    0
## 996        0    1    1    0    0    0    0
## 998        0    2    2    0    0    0    0
## 999        0    1    1    4    2    1    0
## 1000       0    7    9   16    6    8    3
## 1001       0    0    0    4    1    0    0
## 1002       0    1    2    0    0    1    0
## 1003       0    0    0    1    0    0    0
## 1004       0    0    1    3    0    1    0
## 1005       0    2    0    0    0    0    0
## 1006       0    1    1    0    0    1    0
## 1007       0    0    0    1    0    0    0
## 1008       0    1    0    2    0    0    0
## 1009       0    0    1    1    1    1    0
## 1010       0    0    0    1    0    0    0
## 1011       0    1    0    2    0    1    0
```

```
## 1012        0    0    1    2    0    0    0
## 1013        0    0    1    0    0    0    0
## 1014        0    0    1    2    0    0    0
## 1015        0    1    1    0    0    1    0
## 1016        0    0    2    3    0    0    0
## 1017        0    1    0    1    0    1    1
## 1018        0    0    1    2    0    0    0
## 1019        0    1    1    1    1    0    0
## 1020        0    1    2    1    0    0    0
## 1021        0    0    0    4    0    0    0
## 1022        0    0    1    0    0    0    0
## 1023        0    0    0    1    0    0    0
## 1024        0    0    2    1    0    0    0
## 1025        0    0    1    1    0    1    0
## 1026        0    0    2    2    1    0    0
## 1027        0    0    1    2    0    0    0
## 1028        0    0    0    2    0    0    0
## 1029        0    0    1    2    0    0    0
## 1030        0    0    0    4    1    0    1
## 1031        0    0    1    2    0    0    0
## 1032        0    0    2    1    0    1    0
## 1033        0    0    0    3    0    0    0
## 1034        0    0    1    1    0    0    1
## 1035        0    1    1    2    0    0    0
## 1036        0    0    0    2    0    0    0
## 1037        0    0    0    2    1    0    0
## 1038        0    0    0    1    0    0    0
## 1039        0    0    2    2    0    0    0
## 1040        0    0    0    0    1    0    0
## 1041        0    1    1    1    0    0    0
## 1042        0    0    2    0    0    0    0
## 1043        0    1    1    0    0    0    0
## 1044        0    0    1    3    1    0    0
## 1045        0    0    4    2    0    0    0
## 1046        0    0    0    1    0    0    0
## 1047        0    1    0    0    2    0    0
## 1048        0    0    3    2    0    0    0
## 1049        0    1    3    3    0    0    0
## 1050        0    0    4    1    0    1    0
## 1051        0    0    0    1    0    0    0
## 1052        0    0    1    1    0    0    0
## 1053        0    0    1    0    0    0    0
## 1054        0    0    0    2    0    0    0
## 1056        0    0    2    0    0    1    0
## 1057        0    0    1    0    1    0    0
## 1058        0    0    0    3    0    0    0
## 1059        0    1    1    0    0    1    0
## 1060        0    0    1    2    0    0    0
## 1061        0    1    1    1    0    0    0
## 1062        0    0    0    1    1    0    0
## 1063        0    0    1    0    0    0    0
## 1064        0    0    1    0    0    1    0
## 1065        0    0    1    1    0    0    0
## 1066        0    0    1    0    0    0    0
```

```
## 1067        0   0   0   1   1   0   0
## 1068        0   0   2   0   0   0   0
## 1069        0   0   2   2   0   0   0
## 1070        0   1   2   5   1   0   0
## 1071        0   1   0   2   0   0   0
## 1072        0   0   0   2   0   0   0
## 1073        0   0   1   3   0   0   0
## 1074        0   2   1   1   0   0   0
## 1075        0   0   0   2   0   0   0
## 1076        0   1   1   3   0   0   0
## 1077        0   0   0   2   0   0   0
## 1078        0   0   1   0   0   0   0
## 1079        0   0   1   2   0   0   0
## 1080        0   0   1   0   0   0   0
## 1081        0   1   1   4   0   0   0
## 1083        0   0   0   1   0   0   0
## 1084        0   0   1   2   0   0   0
## 1085        0   1   2   2   0   0   0
## 1086        0   0   3   1   0   0   0
## 1087        0   0   1   3   0   0   0
## 1089        0   0   1   2   0   0   0
## 1090        0   0   1   4   0   0   0
## 1091        0   0   1   3   0   0   0
## 1092        0   0   1   2   0   2   0
## 1093        0   0   0   1   1   0   0
## 1094        0   0   0   1   2   0   0
## 1095        0   2   1   1   1   0   0
## 1096        0   1   0   1   1   0   0
## 1097        0   0   1   3   0   0   0
## 1098        0   0   2   2   1   0   0
## 1100        0   7   5  10   0   1   1
## 1101        0   1   0   2   0   0   0
## 1102        0   1   0   0   1   0   0
## 1103        0   0   1   3   0   1   0
## 1104        0   0   0   2   0   0   0
## 1105        0   0   0   2   1   1   0
## 1106        0   1   0   0   0   0   0
## 1107        0   0   0   3   0   1   0
## 1108        0   0   1   1   1   0   0
## 1109        0   0   0   2   0   0   0
## 1111        0   0   2   2   1   0   0
## 1112        0   0   3   3   0   0   0
## 1113        0   0   0   3   0   0   0
## 1114        0   0   0   1   0   1   0
## 1116        0   1   3   0   0   0   0
## 1117        0   0   3   0   0   0   0
## 1118        0   0   1   0   0   0   0
## 1119        0   0   1   1   1   0   0
## 1120        0   0   0   1   0   0   0
## 1121        0   0   4   2   0   0   0
## 1122        0   1   0   0   0   0   0
## 1123        0   1   0   1   1   0   0
## 1124        0   1   0   2   0   0   0
## 1125        0   1   1   1   0   0   1
```

```
##   1126        0    2    2    0    0    0    0
##   1127        0    1    1    1    0    0    0
##   1128        0    0    1    1    0    0    0
##   1130        0    1    0    0    1    0    0
##   1131        0    0    1    1    0    0    0
##   1132        0    0    1    1    0    0    0
##   1133        0    0    0    2    1    0    0
##   1134        0    1    1    1    1    0    0
##   1135        0    0    0    1    0    0    0
##   1136        0    0    0    1    0    0    0
##   1137        0    0    0    0    0    1    0
##   1138        0    0    0    0    1    0    0
##   1139        0    1    0    1    0    0    0
##   1140        0    0    0    3    0    0    0
##   1141        0    0    1    0    0    0    0
##   1142        0    0    1    3    0    1    0
##   1143        0    0    2    1    0    0    0
##   1144        0    1    0    2    0    0    0
##   1145        0    1    3    0    0    0    0
##   1146        0    0    0    1    0    0    0
##   1147        0    0    3    2    0    0    0
##   1148        0    0    0    2    0    0    0
##   1149        0    0    0    1    0    0    0
##   1150        0    0    0    2    0    0    0
##   1151        0    0    2    0    0    0    0
##   1152        0    0    1    0    1    0    0
##   1153        0    0    1    0    0    0    0
##   1154        0    0    2    4    0    0    0
##   1155        0    0    1    0    0    0    0
##   1156        0    0    1    0    0    0    0
##   1157        0    0    1    4    0    0    0
##   1158        0    0    3    5    0    0    0
##   1159        0    1    2    0    0    0    0
##   1160        0    0    2    1    0    0    0
##   1161        0    0    1    2    0    0    0
##   1162        0    0    1    1    1    0    0
##   1163        0    0    0    1    0    0    0
##   1164        0    0    2    2    0    0    0
##   1165        0    0    1    0    0    0    0
##   1166        0    0    0    0    0    1    0
##   1167        0    0    0    1    0    1    0
##   1168        0    0    0    1    1    0    0
##   1169        0    0    1    0    0    0    0
##   1170        0    2    0    1    1    1    0
##   1171        0    0    0    2    0    0    0
##   1172        0    0    0    1    0    0    0
##   1173        0    0    1    0    0    0    0
##   1174        0    0    0    1    1    0    0
##   1175        0    1    0    2    0    0    0
##   1176        0    0    0    1    0    1    0
##   1177        0    0    1    0    0    0    0
##   1178        0    0    2    0    1    0    0
##   1179        0    0    0    2    0    0    0
##   1180        0    0    1    1    1    0    0
```

```
## 1181        0    0    1    2    1    0    0
## 1182        0    1    0    2    1    0    0
## 1183        0    0    0    3    0    0    0
## 1184        0    0    1    1    0    1    0
## 1185        0    1    1    1    0    0    0
## 1186        0    0    0    1    0    0    0
## 1188        0    0    0    1    0    0    0
## 1189        0    0    0    1    0    0    0
## 1190        0    1    1    2    0    0    0
## 1191        0    1    1    1    0    0    0
## 1192        0    1    0    4    0    0    0
## 1193        0    0    0    2    0    0    0
## 1194        0    0    0    2    0    0    0
## 1195        0    0    1    1    0    0    0
## 1196        0    0    1    1    0    0    0
## 1197        0    0    1    0    0    0    0
## 1198        0    0    4    0    0    0    0
## 1199        0    0    0    1    0    1    0
## 1200        0    1    6    6    0    1    0
## 1201        0    1    3    4    0    1    0
## 1202        0    0    1    5    0    0    0
## 1203        0    0    0    0    1    0    0
## 1205        0    0    2    1    1    0    0
## 1206        0    0    0    2    0    0    0
## 1207        0    0    0    1    0    0    0
## 1208        0    1    2    2    0    0    0
## 1209        0    0    0    1    0    0    0
## 1210        0    0    1    0    0    0    0
## 1211        0    0    3    1    0    0    0
## 1212        0    0    1    1    1    0    0
## 1214        0    1    1    0    0    0    0
## 1215        0    0    1    5    0    0    0
## 1216        0    0    0    2    0    0    0
## 1217        0    0    1    2    0    0    0
## 1219        0    0    0    0    0    1    0
## 1220        0    1    1    1    0    0    0
## 1221        0    0    1    0    0    0    1
## 1222        0    0    1    3    0    0    0
## 1223        0    0    1    0    0    1    0
## 1224        0    0    1    1    0    0    0
## 1226        0    0    1    1    0    0    0
## 1227        0    0    2    3    0    0    0
## 1228        0    1    0    2    0    0    0
## 1229        0    0    2    0    1    0    0
## 1230        0    0    3    2    0    0    0
## 1231        0    0    0    2    1    0    0
## 1233        0    0    0    1    0    1    0
## 1235        0    1    0    3    0    1    0
## 1236        0    0    0    1    0    0    0
## 1237        0    1    1    0    0    0    0
## 1238        0    0    1    0    0    0    0
## 1239        0    1    0    3    0    0    0
## 1240        0    0    0    1    0    0    0
## 1242        0    0    0    1    0    1    0
```

```
## 1243        0    0    4    1    0    0    0
## 1244        0    0    0    2    0    0    0
## 1245        0    1    1    3    0    0    0
## 1246        0    2    2    5    0    0    0
## 1247        0    0    0    2    0    0    0
## 1248        1    1    1    1    1    0    0
## 1249        0    0    1    3    0    0    0
## 1250        0    1    1    2    0    0    0
## 1251        0    1    1    4    0    0    0
## 1252        0    0    0    1    0    0    0
## 1253        0    0    0    1    1    0    0
## 1254        0    0    0    0    1    0    0
## 1255        0    0    0    1    0    0    0
## 1256        0    0    2    1    0    0    0
## 1258        0    1    0    0    0    0    0
## 1259        0    1    0    1    0    1    0
## 1260        0    2    2    1    0    0    0
## 1261        0    1    1    1    0    0    0
## 1262        0    0    0    2    0    0    0
## 1263        0    1    0    0    1    0    0
## 1264        0    0    0    1    0    0    0
## 1265        0    2    0    2    0    0    0
## 1266        0    1    0    0    0    0    0
## 1267        0    0    4    2    0    0    0
## 1268        0    0    0    4    0    0    0
## 1269        0    0    0    2    0    0    0
## 1270        0    0    1    1    0    0    0
## 1271        0    0    0    1    0    0    0
## 1272        0    0    0    0    1    1    0
## 1273        0    0    0    1    0    0    0
## 1275        0    0    0    2    0    1    0
## 1277        0    0    2    0    0    0    0
## 1278        0    1    1    0    0    0    0
## 1279        0    1    1    1    0    0    0
## 1280        0    0    0    0    0    1    0
## 1281        0    0    0    2    0    0    0
## 1282        0    0    4    2    0    1    0
## 1284        1    0    3    1    0    0    0
## 1285        0    1    0    2    0    0    0
## 1286        0    1    2    2    1    0    0
## 1287        0    1    2    2    0    0    0
## 1288        0    0    0    1    0    0    0
## 1289        0    0    2    0    0    0    0
## 1290        0    0    1    4    0    0    0
## 1291        0    1    0    2    1    0    0
## 1292        0    0    1    1    0    0    0
## 1293        0    1    0    1    1    0    0
## 1294        0    0    0    1    2    0    0
## 1295        0    0    2    2    0    0    0
## 1296        0    0    1    1    0    0    0
## 1297        0    0    0    1    0    0    0
## 1298        0    2    1    2    0    0    0
## 1299        0    0    1    0    0    0    0
## 1300        0    0    5    4    2    2    0
```

```
## 1301        0    0    0    1    0    0    0
## 1302        0    1    0    2    0    0    0
## 1303        0    0    1    3    0    1    0
## 1304        0    1    0    1    0    0    0
## 1306        0    0    1    0    1    0    0
## 1307        0    3    2    1    0    0    0
## 1308        0    0    2    0    0    0    0
## 1309        0    0    0    1    0    1    0
## 1310        0    3    1    1    2    0    1
## 1311        0    1    0    3    0    0    0
## 1312        0    0    0    1    0    0    0
## 1313        0    0    1    1    0    0    0
## 1314        0    0    1    7    0    0    0
## 1315        0    2    0    1    0    0    0
## 1318        0    0    1    0    0    0    0
## 1319        0    0    2    0    1    0    0
## 1320        0    2    2    0    1    0    0
## 1322        0    0    3    1    0    0    0
## 1323        0    0    1    0    0    0    0
## 1324        0    0    2    1    0    0    0
## 1326        0    0    2    0    1    0    0
## 1327        0    0    0    1    0    0    0
## 1328        0    0    0    1    0    0    0
## 1329        0    0    0    2    0    0    0
## 1330        0    0    0    2    0    0    0
## 1331        0    0    0    1    1    0    0
## 1332        0    1    0    1    0    1    0
## 1333        0    0    1    2    0    0    0
## 1334        0    0    1    2    0    0    0
## 1335        0    1    1    3    0    0    0
## 1336        0    1    0    1    0    1    0
## 1337        0    0    0    2    0    0    0
## 1338        0    0    1    2    0    0    0
## 1339        0    0    0    1    1    0    0
## 1340        0    0    1    1    0    0    0
## 1341        0    0    2    2    0    0    0
## 1342        1    0    0    3    3    0    0
## 1343        0    0    0    1    0    0    0
## 1344        0    0    0    2    0    0    0
## 1345        0    0    2    1    0    0    0
## 1346        0    0    1    1    0    0    0
## 1348        0    1    1    2    0    0    0
## 1349        0    1    0    1    0    0    1
## 1350        0    0    0    3    0    0    0
## 1351        0    1    0    0    0    0    0
## 1352        0    0    0    1    1    0    0
## 1353        0    0    0    2    0    0    0
## 1354        0    0    0    3    0    0    0
## 1355        0    0    1    0    0    0    0
## 1357        0    1    1    3    0    0    0
## 1359        0    1    2    1    0    1    0
## 1360        0    0    0    3    1    0    0
## 1361        0    0    1    1    1    1    0
## 1362        0    0    1    1    0    0    0
```

```
## 1363        0    0    1    0    0    0    0
## 1364        0    1    3    1    0    0    0
## 1366        0    0    0    2    0    0    0
## 1367        0    0    0    1    0    0    0
## 1368        0    0    1    3    0    0    0
## 1369        0    1    2    1    0    0    0
## 1370        0    1    0    2    0    0    0
## 1374        0    0    0    2    0    0    0
## 1375        0    0    1    3    1    0    0
## 1376        0    0    0    2    0    0    0
## 1377        0    0    1    2    0    0    0
## 1378        0    1    1    0    0    0    0
## 1379        0    0    0    0    1    0    0
## 1380        0    1    0    1    0    0    0
## 1381        0    0    0    2    0    0    0
## 1382        0    0    0    3    1    0    0
## 1383        0    0    0    1    0    0    0
## 1384        0    0    1    1    0    0    0
## 1385        0    0    0    1    0    0    0
## 1386        0    0    0    3    0    0    0
## 1387        0    0    0    2    0    0    0
## 1388        0    0    0    1    0    0    0
## 1389        0    1    1    3    0    0    0
## 1390        0    0    0    1    0    0    0
## 1391        0    0    1    1    0    0    0
## 1392        0    0    1    1    0    0    0
## 1393        0    0    1    2    0    0    0
## 1396        0    1    0    2    0    0    0
## 1398        1    0    1    3    0    0    0
## 1399        0    0    0    1    1    0    0
## 1400        0    2    4    5    1    1    0
## 1401        0    0    2    2    0    0    0
## 1403        0    0    1    0    0    0    0
## 1404        0    2    0    2    0    0    0
## 1405        0    1    1    0    0    0    0
## 1406        0    0    2    4    0    0    0
## 1407        0    0    0    3    0    0    0
## 1408        0    0    2    1    0    0    0
## 1409        0    0    0    2    0    0    0
## 1410        0    0    0    1    0    0    0
## 1411        0    0    3    1    0    0    0
## 1412        0    0    0    0    1    0    0
## 1413        0    0    1    1    1    0    0
## 1414        0    0    0    1    0    0    0
## 1415        0    0    2    2    0    0    0
## 1416        0    0    0    1    0    0    1
## 1417        0    1    1    0    0    0    0
## 1418        0    0    1    0    0    0    0
## 1419        0    1    1    3    0    1    0
## 1420        0    1    0    1    0    1    0
## 1422        0    0    1    1    0    0    0
## 1423        0    0    0    1    0    0    0
## 1424        0    0    0    0    1    0    0
## 1425        0    0    1    0    0    1    0
```

```
## 1426      0    0    0    0    1    0    0
## 1427      0    0    2    2    0    0    0
## 1428      0    0    1    0    0    0    0
## 1429      0    0    0    1    0    0    0
## 1430      0    0    0    2    0    0    0
## 1431      0    0    0    2    0    0    0
## 1432      0    0    0    3    0    0    0
## 1433      0    0    2    0    0    0    0
## 1434      0    0    2    0    0    0    0
## 1435      0    1    0    2    0    0    0
## 1436      0    0    0    1    1    0    0
## 1437      0    0    1    0    1    0    0
## 1438      0    0    1    0    0    0    0
## 1439      0    0    1    1    0    0    0
## 1440      0    0    1    0    0    0    0
## 1442      0    0    3    1    0    0    0
## 1443      0    1    0    1    1    0    0
## 1444      0    1    0    1    0    0    0
## 1445      0    1    2    0    0    0    0
## 1447      0    1    0    1    0    0    0
## 1448      0    0    0    1    0    0    0
## 1449      0    1    0    1    0    0    0
## 1450      0    0    0    2    0    1    0
## 1451      0    0    2    2    0    0    0
## 1452      0    0    0    1    0    0    0
## 1453      0    0    1    0    0    0    0
## 1454      0    1    0    1    0    0    0
## 1455      1    0    0    0    1    0    0
## 1456      0    0    1    4    1    0    0
## 1457      0    0    2    0    1    0    0
## 1458      0    1    2    3    0    1    0
## 1459      0    0    1    1    0    0    0
## 1460      0    0    0    1    0    0    0
## 1461      0    0    1    0    0    0    0
## 1462      0    0    1    0    0    0    0
## 1463      0    1    0    7    0    0    0
## 1464      0    0    1    1    0    0    0
## 1465      0    0    0    2    0    0    0
## 1466      0    0    1    1    0    0    0
## 1467      0    0    1    1    0    0    0
## 1468      0    0    1    1    1    1    0
## 1470      0    0    0    3    0    0    0
## 1471      0    0    0    2    2    0    0
## 1472      0    0    0    0    0    1    0
## 1473      0    0    0    3    0    0    0
## 1474      0    0    1    2    0    2    0
## 1475      0    0    1    2    0    0    0
## 1476      0    0    1    0    0    0    0
## 1479      0    1    0    0    0    0    0
## 1480      0    0    1    2    0    0    0
## 1481      0    1    0    2    0    0    0
## 1482      0    0    0    1    0    0    0
## 1483      0    0    1    2    0    0    0
## 1486      0    0    1    0    0    0    0
```

```
## 1487          0    0    0    2    1    0    0
## 1488          0    0    3    1    1    0    0
## 1489          0    0    1    1    0    0    0
## 1490          0    0    0    1    0    0    0
## 1491          0    1    0    2    0    0    0
## 1492          0    0    1    2    0    0    0
## 1493          0    0    0    3    0    0    0
## 1494          0    0    0    1    0    1    0
## 1495          0    0    1    0    0    0    0
## 1496          0    0    1    0    0    0    0
## 1498          0    0    1    0    0    0    0
## 1499          0    1    0    0    0    0    0
## 1500          1    5   11    7    7    4    0
## 1502          0    0    0    1    0    0    0
## 1504          0    0    0    1    0    0    0
## 1505          0    0    0    3    0    0    0
## 1506          0    1    1    2    0    0    0
## 1508          0    1    1    2    0    0    0
## 1509          0    0    1    1    0    0    0
## 1510          0    0    0    2    0    0    0
## 1511          0    0    0    2    1    0    0
## 1512          0    1    0    1    0    0    0
## 1513          0    0    0    6    0    0    0
## 1514          0    1    0    1    0    0    0
## 1515          0    0    1    0    0    0    0
## 1518          0    0    1    1    0    0    0
## 1519          0    0    0    1    0    0    0
## 1522          0    1    0    1    0    0    0
## 1523          0    0    3    2    0    0    0
## 1524          0    0    0    2    0    0    0
## 1526          0    0    0    1    0    0    0
## 1527          0    0    0    3    0    0    0
## 1528          0    1    1    0    0    0    0
## 1529          0    1    0    1    0    0    0
## 1530          0    1    0    2    0    0    0
## 1531          0    0    0    2    0    0    0
## 1532          0    0    2    2    0    0    0
## 1533          0    0    1    1    0    0    0
## 1534          0    0    0    4    0    0    0
## 1536          0    0    1    0    0    1    0
## 1537          0    1    0    1    1    0    0
## 1538          0    0    1    3    0    0    0
## 1540          0    0    0    1    0    0    0
## 1541          0    1    1    4    0    0    0
## 1542          0    0    0    1    0    0    0
## 1543          0    0    0    1    0    0    0
## 1544          0    0    1    1    0    0    0
## 1545          0    1    1    1    0    0    0
## 1546          0    0    1    0    0    0    0
## 1548          0    0    0    1    0    0    0
## 1549          0    1    0    1    0    0    0
## 1550          1    0    2    3    0    0    0
## 1551          0    0    1    2    1    0    0
## 1552          0    0    2    2    0    0    0
```

44

```
## 1553      0    0    2    0    1    0    0
## 1554      0    0    1    1    0    0    0
## 1556      1    1    0    0    0    0    0
## 1557      0    0    2    1    0    0    0
## 1558      0    0    1    0    0    0    0
## 1559      0    0    0    5    0    0    0
## 1560      0    0    0    3    0    0    0
## 1561      0    0    1    0    0    0    0
## 1562      0    0    0    3    1    0    0
## 1564      0    0    1    0    0    0    0
## 1566      0    1    0    0    0    0    0
## 1567      0    1    1    1    1    0    0
## 1568      0    0    2    2    0    0    0
## 1570      0    0    0    2    0    0    0
## 1571      0    0    0    0    1    0    0
## 1572      0    0    1    0    1    0    0
## 1573      0    1    0    4    0    0    0
## 1574      0    0    1    2    0    0    0
## 1575      0    0    1    2    0    0    0
## 1579      0    0    0    1    0    0    0
## 1580      0    0    0    1    0    0    1
## 1581      0    0    1    0    0    1    0
## 1582      0    0    1    0    0    0    0
## 1583      0    0    0    2    0    0    0
## 1584      0    0    0    0    1    0    0
## 1586      0    0    0    1    2    0    0
## 1587      0    1    0    1    0    0    0
## 1589      0    0    0    2    0    0    0
## 1590      0    0    0    0    2    0    0
## 1591      0    0    0    2    0    0    0
## 1592      0    0    0    1    0    0    0
## 1593      0    0    0    1    0    0    0
## 1594      0    0    0    0    0    1    0
## 1595      0    0    2    1    0    0    0
## 1596      0    0    1    1    0    0    0
## 1597      0    0    1    1    0    0    1
## 1598      0    0    0    1    0    0    0
## 1600      0    2    3    2    0    1    0
## 1601      0    1    0    2    0    0    0
## 1603      0    0    1    2    0    0    0
## 1604      0    0    0    1    0    0    0
## 1606      0    0    0    1    0    0    0
## 1607      0    0    1    0    1    0    0
## 1609      0    0    1    0    0    0    0
## 1610      0    0    0    2    0    0    0
## 1611      0    1    1    0    0    0    0
## 1612      0    0    1    0    0    0    0
## 1614      0    0    1    0    0    0    0
## 1615      0    1    0    1    0    0    0
## 1617      0    0    0    1    0    0    0
## 1618      0    0    3    0    0    0    0
## 1619      0    0    0    0    1    0    0
## 1620      0    0    1    1    0    0    0
## 1621      0    0    0    1    0    0    0
```

```
## 1622        0    0    0    2    0    0    0
## 1623        0    0    0    1    0    0    0
## 1624        0    1    2    1    0    0    0
## 1625        0    2    1    0    1    0    0
## 1626        0    0    0    1    0    0    0
## 1629        0    0    0    1    0    0    0
## 1630        0    0    0    1    0    0    0
## 1631        0    0    0    5    0    0    0
## 1632        0    0    2    3    0    0    0
## 1633        0    0    0    1    0    0    0
## 1634        0    1    1    1    1    1    0
## 1636        0    0    0    2    0    0    0
## 1637        0    0    1    2    0    0    0
## 1638        0    1    0    0    0    0    0
## 1639        0    0    2    4    0    0    0
## 1641        0    0    2    1    0    0    0
## 1642        0    0    0    1    0    0    0
## 1643        0    0    4    1    0    0    0
## 1646        0    0    0    2    0    1    0
## 1647        0    1    0    2    0    0    0
## 1648        0    1    1    0    0    0    0
## 1649        0    0    1    1    0    0    0
## 1650        0    0    2    1    1    0    0
## 1651        0    0    0    1    1    0    0
## 1652        0    0    1    0    0    0    1
## 1653        0    0    1    0    0    0    0
## 1654        0    1    0    1    0    0    0
## 1655        0    0    1    1    2    0    0
## 1656        0    0    1    0    0    0    0
## 1657        0    1    1    0    0    0    0
## 1658        0    0    0    3    0    1    1
## 1661        0    0    1    2    0    0    0
## 1662        0    1    0    1    0    0    0
## 1663        0    0    2    1    0    0    0
## 1664        0    0    1    3    1    0    0
## 1665        0    0    1    0    0    0    0
## 1666        0    0    0    1    0    0    0
## 1667        0    0    0    1    0    0    0
## 1668        0    0    0    2    1    0    0
## 1669        0    1    0    0    0    0    0
## 1670        0    0    2    1    0    0    0
## 1672        0    0    0    1    0    0    0
## 1673        0    0    2    1    0    0    0
## 1674        0    0    1    4    0    0    0
## 1676        0    1    0    0    0    0    0
## 1677        0    0    0    1    0    0    0
## 1678        0    0    3    1    0    0    0
## 1679        0    0    0    2    0    0    0
## 1680        0    0    0    1    0    1    0
## 1682        0    1    1    0    1    0    0
## 1683        0    0    0    1    0    0    0
## 1685        0    0    0    1    0    0    0
## 1687        0    0    1    2    0    0    0
## 1688        0    0    2    2    0    0    0
```

```
## 1689       0    0    1    2    0    0    0
## 1690       0    0    1    2    0    0    0
## 1691       0    0    0    1    0    0    0
## 1692       0    0    1    1    0    0    0
## 1693       0    0    0    1    0    0    0
## 1694       0    1    1    0    0    0    0
## 1695       0    0    0    1    0    0    0
## 1696       0    0    0    0    0    1    0
## 1697       0    0    0    1    0    0    1
## 1698       0    0    0    1    0    0    0
## 1699       0    0    0    1    0    0    0
## 1700       0    2    7    6    1    2    0
## 1702       0    0    1    0    0    0    0
## 1704       0    0    0    0    1    0    0
## 1705       0    0    3    2    0    0    0
## 1706       0    0    0    2    0    0    0
## 1707       0    1    0    0    0    0    0
## 1708       0    1    1    4    0    0    0
## 1710       0    1    0    2    0    0    0
## 1711       0    0    1    0    0    1    0
## 1712       0    0    0    2    0    0    0
## 1713       0    1    0    0    0    0    0
## 1715       0    0    1    0    0    0    0
## 1716       0    1    0    1    0    0    0
## 1717       0    1    1    3    1    0    0
## 1719       0    1    0    1    0    0    0
## 1720       0    0    2    1    0    0    0
## 1723       0    0    1    2    0    0    0
## 1724       0    1    0    1    0    0    0
## 1726       0    0    0    0    1    0    0
## 1728       0    1    0    2    0    0    0
## 1729       0    0    1    0    1    0    0
## 1730       0    0    1    0    0    0    0
## 1731       0    0    1    2    0    0    0
## 1732       0    0    0    1    0    0    0
## 1733       0    0    1    3    0    0    0
## 1734       0    0    0    2    0    0    0
## 1737       0    0    0    2    0    0    0
## 1740       0    0    0    2    0    0    0
## 1741       0    2    0    0    0    0    0
## 1742       0    0    0    1    0    0    0
## 1744       0    1    0    0    0    0    0
## 1745       0    0    1    3    0    0    0
## 1746       0    1    1    0    0    0    0
## 1748       0    0    0    0    1    0    0
## 1749       0    0    0    1    0    0    0
## 1750       0    1    1    0    0    0    0
## 1751       0    0    1    0    0    0    0
## 1754       0    1    1    0    0    0    0
## 1755       0    0    0    1    1    0    0
## 1758       0    1    1    0    0    0    0
## 1762       0    0    2    1    0    0    0
## 1763       0    0    0    1    0    0    0
## 1764       0    1    0    0    0    0    0
```

```
## 1765        0    0    0    2    1    0    0
## 1766        0    0    1    0    0    0    0
## 1769        0    0    0    1    0    0    0
## 1770        0    1    0    1    0    0    0
## 1771        0    1    1    1    0    0    0
## 1772        0    0    1    0    1    0    0
## 1775        0    0    0    1    1    0    0
## 1776        0    0    0    1    1    0    0
## 1777        0    0    3    0    0    0    0
## 1778        0    0    3    1    0    0    0
## 1780        0    0    0    1    0    0    0
## 1781        0    0    1    1    0    0    0
## 1782        0    1    1    0    0    0    0
## 1783        0    0    0    1    0    0    0
## 1784        0    1    0    0    0    0    0
## 1785        0    0    1    1    0    0    0
## 1787        0    0    2    0    0    0    1
## 1789        0    0    0    1    0    0    0
## 1790        0    1    1    0    0    0    0
## 1791        0    2    0    0    0    0    0
## 1792        0    1    0    1    1    0    0
## 1793        0    0    1    3    0    0    0
## 1795        0    1    1    0    1    0    0
## 1796        0    2    1    0    0    0    0
## 1797        0    0    1    0    1    0    0
## 1798        0    0    0    0    1    0    0
## 1800        0    0    4    3    1    0    0
## 1801        0    0    2    1    0    0    0
## 1802        0    1    0    3    0    0    0
## 1803        0    0    1    0    0    0    0
## 1804        0    0    1    0    0    0    0
## 1805        0    0    0    0    1    0    0
## 1806        0    2    0    0    0    0    0
## 1807        0    0    0    1    0    0    0
## 1808        0    0    0    1    0    0    0
## 1810        0    0    1    0    0    0    0
## 1811        0    1    0    0    0    0    0
## 1813        0    0    1    2    0    0    0
## 1816        0    0    0    2    0    0    0
## 1818        0    0    0    1    0    1    0
## 1819        0    0    1    1    0    1    0
## 1821        0    0    0    3    0    0    0
## 1822        0    0    0    1    0    0    0
## 1823        0    0    5    0    0    0    0
## 1824        0    0    0    1    0    0    0
## 1825        0    0    1    2    0    0    0
## 1826        0    0    1    0    0    0    0
## 1831        0    0    0    2    0    0    0
## 1832        0    0    1    3    0    0    0
## 1834        0    1    0    0    0    0    0
## 1835        0    1    0    3    0    0    0
## 1836        0    0    0    4    0    0    0
## 1837        0    0    0    6    0    0    0
## 1839        0    0    1    0    0    0    0
```

```
## 1842         0    0    0    0    1    0    0
## 1843         0    1    1    0    1    0    0
## 1845         0    0    1    0    1    0    0
## 1846         0    0    2    1    0    0    0
## 1847         0    0    0    4    1    0    0
## 1848         0    0    0    1    0    0    0
## 1850         0    1    0    1    1    0    1
## 1851         0    0    0    2    0    0    0
## 1852         0    1    4    1    0    0    0
## 1853         0    0    0    2    0    0    0
## 1854         0    0    0    2    1    0    0
## 1855         0    0    1    2    0    0    0
## 1857         0    0    1    3    0    0    0
## 1858         0    0    0    1    0    0    0
## 1859         0    1    0    0    0    0    0
## 1860         0    0    2    1    0    0    1
## 1861         0    0    2    1    0    0    0
## 1862         2    0    0    1    0    0    0
## 1863         0    2    0    2    1    0    0
## 1865         0    0    0    2    0    0    0
## 1866         0    1    1    1    0    0    0
## 1867         0    0    0    1    0    0    0
## 1868         0    0    0    2    0    0    0
## 1870         0    1    3    0    0    2    0
## 1871         0    0    0    1    0    0    0
## 1872         0    2    0    4    0    0    0
## 1873         0    0    0    2    0    0    0
## 1874         0    0    1    0    0    1    0
## 1875         0    1    0    0    0    0    0
## 1876         0    0    1    0    0    0    0
## 1877         0    0    0    1    0    0    0
## 1878         0    0    0    1    0    0    0
## 1879         0    0    0    1    0    0    0
## 1882         0    0    1    0    0    0    0
## 1883         0    0    1    1    0    0    0
## 1884         0    0    1    1    1    0    0
## 1886         0    0    0    2    0    0    0
## 1887         0    0    1    0    0    0    0
## 1889         0    0    0    1    0    0    0
## 1890         0    0    1    1    0    0    0
## 1891         0    0    1    1    0    0    0
## 1892         0    0    0    1    0    0    0
## 1893         0    0    2    0    1    0    0
## 1894         0    0    0    1    0    1    0
## 1895         0    0    1    1    0    0    0
## 1896         0    0    1    0    0    0    0
## 1897         0    0    1    1    0    0    0
## 1899         0    0    0    2    0    0    0
## 1900         0    1    0    6    2    0    1
## 1902         0    1    1    0    0    0    0
## 1905         0    0    1    1    1    0    0
## 1906         0    1    0    0    0    0    0
## 1907         1    1    0    0    1    0    0
## 1910         0    0    1    0    0    0    0
```

```
## 1911    0    0    2    1    1    0    0
## 1912    0    0    0    2    0    0    0
## 1913    0    3    0    1    0    0    0
## 1914    0    1    1    0    0    0    0
## 1915    0    0    0    0    0    1    0
## 1916    0    0    0    1    0    0    0
## 1917    0    1    0    6    0    0    0
## 1918    0    1    1    1    0    0    0
## 1919    0    0    0    1    0    0    0
## 1920    0    0    0    1    0    0    0
## 1922    0    0    2    0    0    1    0
## 1923    0    0    2    0    0    0    0
## 1924    0    0    1    2    0    0    0
## 1925    0    0    0    1    0    0    0
## 1926    0    0    5    0    0    0    0
## 1927    0    0    0    1    0    0    0
## 1930    0    0    0    1    0    0    0
## 1933    0    0    1    3    0    0    0
## 1935    0    0    0    1    0    0    0
## 1936    0    0    0    1    0    0    0
## 1938    0    0    1    3    0    0    0
## 1939    0    0    0    1    0    1    0
## 1940    0    0    0    1    1    0    0
## 1941    0    0    0    1    0    0    0
## 1942    0    1    0    0    0    0    0
## 1943    0    0    1    0    0    0    0
## 1944    0    0    1    1    0    0    0
## 1945    0    2    3    0    0    0    0
## 1946    0    0    1    1    2    0    0
## 1948    0    0    2    3    0    0    0
## 1950    0    2    0    1    0    0    0
## 1951    0    0    1    0    0    0    0
## 1952    0    0    0    1    0    0    0
## 1953    0    0    0    1    0    0    0
## 1954    0    0    1    0    0    0    0
## 1955    0    0    1    0    0    1    0
## 1956    0    0    0    2    0    0    0
## 1957    0    0    1    0    0    0    0
## 1958    0    0    0    1    0    0    0
## 1959    0    0    0    1    0    0    0
## 1960    0    0    1    1    0    0    0
## 1961    0    1    0    0    0    0    0
## 1965    0    0    1    2    0    0    0
## 1967    0    0    1    0    0    0    0
## 1968    0    0    0    1    0    0    0
## 1969    0    0    1    1    0    0    0
## 1971    0    0    1    3    0    0    0
## 1972    0    0    0    1    0    1    0
## 1974    0    0    2    0    0    0    0
## 1975    0    0    0    2    0    0    0
## 1976    0    0    1    0    0    0    0
## 1977    0    0    1    2    0    0    0
## 1980    0    2    1    1    0    0    2
## 1981    0    0    0    1    1    0    0
```

```
## 1986       0    0    0    0    0    1    0
## 1987       0    0    3    0    1    0    0
## 1989       0    0    0    1    0    0    0
## 1991       0    0    1    0    0    0    0
## 1992       0    0    2    1    0    0    0
## 1993       0    0    0    1    0    0    0
## 1994       0    1    0    0    0    0    0
## 1997       0    0    0    1    0    0    0
## 1998       0    0    3    1    0    0    0
## 1999       0    0    0    0    1    0    0
## 2000       1    5   10   14    6    5    3
## 2001       0    0    0    0    0    1    0
## 2002       0    0    2    1    0    0    0
## 2003       0    0    1    4    0    0    0
## 2004       0    0    0    1    0    0    0
## 2006       0    0    0    2    0    1    0
## 2008       0    0    2    0    0    0    0
## 2009       0    1    0    1    0    0    0
## 2010       0    0    0    2    0    0    0
## 2011       0    0    0    1    0    0    0
## 2013       0    0    0    0    1    0    0
## 2015       0    0    1    0    0    0    0
## 2020       0    1    1    1    0    0    0
## 2021       0    0    0    1    0    0    0
## 2022       0    1    2    0    0    0    0
## 2023       0    0    1    0    0    0    0
## 2024       0    0    0    1    0    0    0
## 2027       0    0    0    1    0    1    0
## 2029       0    0    2    0    1    0    0
## 2030       0    1    1    2    0    0    0
## 2031       0    0    2    0    0    0    0
## 2032       0    0    1    1    0    0    0
## 2033       0    0    0    0    1    1    0
## 2034       0    0    2    1    0    0    0
## 2036       0    0    2    0    0    0    0
## 2039       0    0    1    1    0    0    0
## 2040       0    0    0    3    0    0    0
## 2041       0    1    0    0    0    0    0
## 2042       0    0    0    2    0    0    0
## 2043       0    0    1    0    0    0    0
## 2045       0    0    0    1    0    0    1
## 2046       0    0    0    1    0    1    0
## 2047       0    1    1    1    0    0    0
## 2048       0    0    1    0    0    0    0
## 2050       0    0    1    1    0    0    0
## 2051       0    0    1    3    0    0    0
## 2057       0    0    0    1    0    0    0
## 2059       0    0    0    2    1    0    0
## 2060       0    1    0    0    0    0    0
## 2061       0    0    0    1    0    0    0
## 2062       0    0    0    1    0    0    0
## 2063       0    1    2    0    0    0    0
## 2064       0    0    0    2    0    1    0
## 2065       0    0    0    1    0    0    0
```

```
## 2066     0   0   0   1   0   0   0
## 2068     0   0   0   2   0   0   0
## 2069     0   0   0   0   0   1   0
## 2070     0   0   1   3   0   0   0
## 2071     0   0   0   0   0   1   1
## 2072     0   0   1   0   0   0   0
## 2073     0   0   0   0   1   0   0
## 2074     0   1   1   0   0   0   0
## 2075     0   1   0   1   0   0   0
## 2076     0   0   1   1   0   0   0
## 2077     0   1   2   0   0   0   0
## 2078     0   2   1   1   0   0   0
## 2079     0   0   0   1   0   0   0
## 2080     0   1   0   2   0   0   0
## 2081     0   0   1   0   0   0   0
## 2082     0   0   1   1   0   0   0
## 2085     1   0   0   3   0   0   0
## 2088     0   0   0   1   0   2   0
## 2089     0   0   1   1   0   0   0
## 2090     0   0   1   1   0   0   0
## 2091     0   0   2   3   0   0   0
## 2093     0   0   1   0   0   0   0
## 2094     0   0   0   4   0   0   0
## 2095     0   0   0   1   0   0   0
## 2098     0   1   0   1   0   0   0
## 2099     0   0   0   2   0   0   0
## 2100     0   0   2   2   1   1   0
## 2101     0   0   0   1   0   0   0
## 2102     0   0   0   1   0   0   0
## 2104     0   0   0   1   0   0   0
## 2105     1   0   0   1   0   0   0
## 2110     0   0   0   2   0   0   0
## 2112     0   0   1   0   0   0   0
## 2113     0   2   0   2   0   0   0
## 2116     0   1   0   0   0   0   0
## 2117     0   1   0   0   0   0   0
## 2120     0   0   1   1   0   0   0
## 2121     0   0   0   1   0   0   0
## 2122     0   0   0   0   1   0   0
## 2123     0   0   0   1   1   0   0
## 2124     0   0   0   0   1   0   0
## 2125     0   0   1   0   0   1   0
## 2126     0   0   0   1   0   0   0
## 2128     0   0   0   1   0   0   0
## 2130     0   1   0   2   0   0   0
## 2131     0   0   0   5   0   0   0
## 2133     0   0   0   2   0   0   0
## 2135     0   0   0   3   0   0   0
## 2136     0   0   1   0   0   0   0
## 2139     0   0   0   1   0   0   0
## 2140     0   0   1   1   0   0   0
## 2141     0   0   1   3   0   0   0
## 2143     0   0   1   0   0   0   0
## 2144     0   0   0   1   0   0   0
```

```
## 2145        0   1   0   1   0   0   0
## 2146        0   1   0   1   0   0   0
## 2147        0   1   0   0   0   0   0
## 2149        0   0   0   1   0   0   0
## 2150        0   0   0   1   0   0   0
## 2153        0   0   1   1   0   1   0
## 2154        0   1   0   0   0   1   0
## 2157        0   1   0   0   0   0   0
## 2158        0   0   1   0   1   0   0
## 2159        0   0   0   1   1   0   0
## 2160        0   0   1   1   0   0   0
## 2162        0   0   1   1   0   0   0
## 2164        0   0   1   1   0   0   0
## 2165        0   0   0   1   0   0   0
## 2166        0   0   0   1   0   0   0
## 2168        0   0   0   2   0   0   0
## 2170        0   0   0   1   0   0   0
## 2172        0   1   0   1   0   1   0
## 2174        0   1   0   0   0   1   0
## 2176        0   0   1   0   0   0   0
## 2177        0   0   1   2   0   0   0
## 2180        0   0   0   3   0   0   0
## 2181        0   0   2   2   0   0   0
## 2182        0   0   1   2   0   1   0
## 2183        0   0   0   1   0   0   0
## 2185        0   0   0   1   0   2   0
## 2186        0   0   0   1   0   0   0
## 2187        0   0   0   2   0   0   0
## 2188        0   0   0   2   1   0   0
## 2189        0   2   0   0   0   0   0
## 2190        0   0   1   4   1   0   0
## 2191        0   0   1   2   0   0   0
## 2192        0   0   0   1   0   0   0
## 2193        0   1   0   1   0   0   0
## 2194        0   0   0   1   0   0   0
## 2198        0   1   0   0   0   0   0
## 2199        0   1   1   1   0   0   0
## 2200        0   2   1   3   1   4   0
## 2201        0   0   0   1   0   0   0
## 2203        0   1   0   1   0   0   0
## 2204        0   0   1   0   0   0   0
## 2205        0   0   0   1   0   0   0
## 2206        0   0   0   3   0   0   0
## 2207        0   0   0   2   1   0   0
## 2208        0   1   0   2   0   0   0
## 2209        0   0   0   1   0   1   0
## 2210        0   0   0   2   0   0   0
## 2211        0   0   2   0   0   0   0
## 2213        0   0   1   0   0   0   0
## 2216        0   0   0   2   0   0   0
## 2219        0   1   1   1   0   0   0
## 2220        0   0   1   0   0   0   0
## 2221        1   0   0   1   0   0   0
## 2224        0   0   0   2   0   0   0
```

53

```
## 2225          0    0    0    1    0    0    0
## 2226          0    0    0    1    0    0    0
## 2231          0    0    0    1    0    0    0
## 2235          0    0    2    3    0    0    0
## 2236          0    0    1    1    0    0    0
## 2237          0    1    1    0    0    0    0
## 2238          0    0    0    4    0    0    0
## 2241          0    0    0    1    0    0    0
## 2242          0    1    0    0    0    0    0
## 2243          0    1    1    0    0    0    0
## 2245          0    0    1    1    0    0    0
## 2247          0    0    0    0    1    0    0
## 2248          0    0    0    3    0    0    0
## 2249          0    0    0    0    0    2    0
## 2250          0    0    1    1    0    0    0
## 2251          0    0    0    0    1    0    0
## 2254          0    0    1    0    0    0    0
## 2259          0    0    0    3    0    0    0
## 2260          0    0    0    0    0    1    0
## 2261          0    1    0    1    0    0    0
## 2263          0    0    1    3    0    0    0
## 2264          0    0    0    1    0    1    0
## 2266          0    0    1    2    0    0    0
## 2267          0    0    1    4    0    0    0
## 2269          0    0    1    0    0    0    0
## 2271          0    0    0    3    0    1    0
## 2272          0    0    0    2    0    0    0
## 2274          0    0    0    1    0    0    0
## 2276          0    0    0    4    0    0    0
## 2278          0    1    0    0    0    0    0
## 2279          0    0    0    0    0    1    0
## 2280          0    0    0    1    0    1    0
## 2281          0    0    1    0    0    0    0
## 2282          0    0    1    0    0    0    0
## 2283          0    0    0    0    0    1    0
## 2284          0    0    0    3    0    1    0
## 2285          0    0    0    5    0    0    0
## 2286          0    0    1    2    0    0    0
## 2287          0    0    0    1    0    0    0
## 2288          0    0    0    1    0    0    0
## 2289          0    0    0    1    0    0    0
## 2290          0    0    1    0    0    0    0
## 2291          0    0    0    1    0    0    0
## 2292          0    0    1    0    0    0    0
## 2293          0    0    0    1    0    0    0
## 2294          0    0    0    2    0    0    0
## 2295          0    1    0    0    0    0    0
## 2296          0    0    0    1    0    0    0
## 2297          0    0    0    1    0    0    0
## 2298          0    0    0    0    1    0    0
## 2299          0    0    0    1    0    0    0
## 2300          0    0    5    6    1    3    1
## 2301          0    0    1    1    0    0    0
## 2302          0    0    0    1    0    0    0
```

```
## 2303        0   0   0   1   0   0   0
## 2304        0   0   0   1   0   0   0
## 2305        0   0   0   1   0   0   0
## 2308        0   0   0   1   0   0   0
## 2310        0   0   0   1   0   0   0
## 2311        0   0   1   0   0   0   0
## 2312        0   1   1   0   0   0   0
## 2314        0   1   0   0   0   0   0
## 2316        0   0   0   1   0   0   0
## 2317        0   1   0   0   0   0   0
## 2318        0   0   0   3   0   0   0
## 2320        0   0   0   2   0   0   0
## 2321        0   0   2   2   1   0   0
## 2329        0   0   0   1   0   0   0
## 2330        0   0   1   2   0   0   0
## 2332        0   0   0   1   0   0   0
## 2334        0   0   0   2   0   0   1
## 2335        0   0   1   0   0   0   0
## 2336        0   0   0   0   2   1   0
## 2338        0   0   2   2   0   0   0
## 2340        0   0   1   1   0   0   0
## 2342        0   0   0   2   0   0   0
## 2343        0   0   1   0   0   0   0
## 2345        0   2   1   0   1   0   0
## 2346        0   0   0   2   0   0   0
## 2347        0   1   0   0   0   0   0
## 2349        0   0   0   1   0   0   0
## 2350        0   0   0   5   0   0   0
## 2352        0   1   0   1   0   0   0
## 2353        0   0   0   1   0   0   0
## 2354        0   0   0   2   0   0   0
## 2355        0   1   0   0   0   0   0
## 2356        0   0   0   2   0   0   0
## 2357        0   0   1   0   0   0   0
## 2358        0   0   0   2   0   0   0
## 2360        0   0   3   0   0   0   0
## 2361        0   0   0   1   0   0   0
## 2362        0   0   1   1   0   0   0
## 2365        0   0   1   2   0   0   0
## 2366        0   0   0   1   0   0   0
## 2367        0   1   0   1   0   0   0
## 2370        0   0   1   0   0   0   0
## 2373        0   1   1   0   0   0   0
## 2374        0   0   1   0   0   0   0
## 2376        0   2   3   2   0   1   0
## 2378        0   0   0   1   0   0   0
## 2379        0   2   1   3   0   0   0
## 2380        0   0   0   1   0   0   0
## 2384        0   0   2   0   0   0   0
## 2385        0   0   0   1   0   0   0
## 2386        0   0   0   1   0   0   0
## 2387        0   0   1   2   0   0   0
## 2388        0   0   0   1   0   0   0
## 2389        0   0   0   1   0   0   0
```

```
## 2391        0    0    0    3    0    0    0
## 2392        0    0    0    1    0    0    0
## 2393        0    1    1    1    0    0    0
## 2394        0    0    0    0    1    0    0
## 2395        0    0    0    1    0    0    0
## 2396        0    1    0    0    0    0    0
## 2397        0    0    0    3    0    0    0
## 2399        0    0    1    0    0    0    0
## 2400        0    2    1    6    1    0    1
## 2401        0    0    1    3    0    0    0
## 2402        0    0    1    0    0    0    0
## 2403        0    0    0    1    0    0    0
## 2404        0    1    1    1    0    0    0
## 2406        0    0    0    3    0    0    0
## 2409        0    0    0    1    0    0    0
## 2410        0    0    1    0    0    0    0
## 2412        0    1    0    1    0    0    0
## 2416        0    0    0    1    0    0    0
## 2420        0    0    0    2    0    0    0
## 2421        0    0    1    0    0    0    0
## 2423        0    0    0    2    0    0    0
## 2425        0    0    1    1    0    0    0
## 2426        0    1    0    1    0    0    0
## 2427        0    0    0    2    0    0    0
## 2428        0    0    1    0    0    0    0
## 2429        0    0    0    1    0    0    0
## 2430        0    0    0    3    0    0    0
## 2431        0    1    0    0    0    0    0
## 2433        0    0    0    1    0    0    0
## 2434        0    0    1    0    0    1    0
## 2435        0    0    0    1    0    0    0
## 2437        0    0    0    5    1    0    0
## 2440        0    0    0    1    0    0    0
## 2441        0    0    1    1    0    0    0
## 2442        0    0    0    1    0    0    0
## 2443        0    0    1    1    0    0    0
## 2444        0    0    1    0    0    0    0
## 2448        0    0    0    1    0    0    0
## 2450        0    0    1    1    0    0    0
## 2451        0    0    0    1    1    0    0
## 2452        0    0    0    0    1    0    0
## 2453        0    0    1    0    0    0    0
## 2455        0    0    0    1    0    0    0
## 2459        0    0    0    2    0    0    0
## 2462        0    0    0    1    0    0    0
## 2464        0    0    0    1    0    0    0
## 2465        0    0    0    1    0    0    0
## 2467        0    0    1    0    0    0    0
## 2468        0    0    1    0    0    0    0
## 2470        0    0    1    0    0    0    0
## 2472        0    0    0    1    0    0    0
## 2473        0    0    1    0    1    0    0
## 2474        0    0    0    2    0    0    0
## 2477        0    1    0    0    0    1    0
```

```
## 2478          0    0    0    1    0    0    0
## 2479          0    0    0    3    0    0    0
## 2480          0    0    0    1    0    0    0
## 2481          0    0    0    1    0    0    0
## 2485          0    0    1    1    0    0    0
## 2486          0    0    0    1    0    0    0
## 2487          0    1    0    0    0    0    0
## 2489          0    1    0    0    0    0    0
## 2490          0    2    1    0    0    0    0
## 2491          0    0    1    0    0    0    0
## 2492          0    0    0    1    0    0    0
## 2493          0    1    1    1    0    0    0
## 2494          0    0    3    0    0    0    0
## 2495          0    0    1    3    0    0    0
## 2497          0    0    2    1    0    0    0
## 2498          0    0    1    0    0    0    0
## 2500          0    2    8    6    2    2    1
## 2501          0    0    1    0    0    0    0
## 2502          0    0    1    0    0    0    0
## 2504          0    1    0    1    0    0    0
## 2506          0    0    0    0    1    0    0
## 2508          0    0    0    1    0    0    0
## 2509          0    0    0    1    0    0    0
## 2511          0    0    3    1    0    0    0
## 2512          0    0    1    0    0    0    0
## 2513          0    0    2    1    0    0    0
## 2516          0    0    2    1    0    0    0
## 2518          0    0    2    1    0    0    0
## 2519          0    0    0    1    0    0    0
## 2521          0    0    0    2    0    0    0
## 2522          0    0    0    2    0    0    0
## 2523          0    0    0    1    0    0    0
## 2526          0    0    2    0    0    0    0
## 2527          0    0    2    1    0    0    0
## 2528          0    0    0    1    0    0    0
## 2530          0    0    1    0    0    0    1
## 2531          0    0    0    1    0    0    0
## 2533          0    0    0    1    0    0    0
## 2534          0    0    0    0    1    0    0
## 2537          0    0    0    1    0    0    0
## 2538          0    0    0    1    0    0    0
## 2540          0    0    0    3    0    0    0
## 2541          0    0    0    1    1    0    0
## 2543          0    0    1    1    0    0    0
## 2545          0    0    1    1    0    0    0
## 2546          0    0    0    2    0    0    0
## 2552          0    1    0    0    0    0    0
## 2553          0    0    0    0    0    2    0
## 2555          0    0    0    1    1    0    0
## 2557          0    0    0    0    0    1    0
## 2558          0    0    0    3    0    0    0
## 2559          0    0    0    1    0    0    1
## 2560          0    0    0    2    0    0    0
## 2562          0    0    0    0    0    1    0
```

```
## 2563          0    0    3    0    0    1    0
## 2565          0    0    1    2    0    0    0
## 2566          0    0    0    1    0    0    0
## 2567          0    0    0    2    0    0    0
## 2568          0    1    0    2    0    0    0
## 2569          0    0    0    1    0    0    0
## 2570          0    1    1    1    0    0    0
## 2571          0    0    0    1    0    0    0
## 2575          0    2    1    0    0    0    0
## 2577          0    0    0    1    0    0    0
## 2579          0    0    0    1    0    0    0
## 2580          0    0    1    1    0    0    0
## 2581          0    0    0    0    0    1    0
## 2582          0    0    0    2    0    0    0
## 2583          0    0    0    2    0    0    0
## 2584          0    0    2    0    1    1    0
## 2587          0    0    2    0    0    0    0
## 2588          0    0    1    0    0    1    0
## 2589          0    1    0    1    0    0    0
## 2592          0    0    0    1    0    0    0
## 2593          0    0    1    0    0    0    0
## 2595          0    0    0    2    0    1    0
## 2597          0    0    0    2    0    0    0
## 2598          0    0    1    2    0    0    0
## 2600          0    0    1    5    1    1    0
## 2602          0    0    0    1    0    0    0
## 2604          0    0    0    4    0    0    0
## 2605          0    0    0    1    0    0    0
## 2607          0    0    0    1    0    0    0
## 2608          0    0    0    1    0    0    0
## 2610          0    1    0    1    0    0    0
## 2612          0    0    1    4    0    0    0
## 2613          0    0    1    0    0    0    0
## 2614          0    0    0    1    0    0    0
## 2616          0    0    1    0    0    0    0
## 2618          0    0    1    0    0    0    0
## 2620          0    1    0    0    0    0    0
## 2621          0    0    0    0    0    1    0
## 2623          0    0    1    2    0    0    0
## 2627          0    0    0    2    0    0    0
## 2628          0    1    0    0    0    0    0
## 2630          0    0    0    1    0    0    0
## 2631          0    1    0    0    0    0    0
## 2632          0    0    2    0    0    0    0
## 2633          0    0    2    0    0    0    0
## 2634          0    0    0    1    0    1    0
## 2635          0    0    0    1    1    0    0
## 2636          0    0    2    1    0    0    0
## 2637          0    0    1    1    0    0    0
## 2638          0    0    0    0    0    1    0
## 2640          0    0    0    1    0    1    0
## 2645          0    1    0    1    0    0    0
## 2649          0    0    2    1    0    0    0
## 2650          0    0    1    0    0    0    0
```

```
## 2651         0    0    2    0    0    0    0
## 2652         0    0    0    1    0    0    0
## 2653         0    0    0    1    0    0    0
## 2654         0    0    1    1    0    0    0
## 2656         0    0    0    3    0    0    0
## 2657         0    0    0    1    1    0    0
## 2660         0    0    0    1    0    0    0
## 2662         0    0    1    1    0    0    0
## 2663         0    0    0    1    0    0    0
## 2664         0    1    0    0    0    0    0
## 2665         0    0    1    1    0    0    0
## 2669         0    0    0    1    0    0    0
## 2670         0    0    5    1    0    0    0
## 2671         0    0    1    0    0    0    0
## 2673         0    0    1    0    0    0    0
## 2674         0    0    0    1    0    1    0
## 2675         0    1    0    0    0    0    0
## 2676         0    0    0    2    0    0    0
## 2677         0    0    0    1    0    0    0
## 2685         0    0    0    2    0    0    0
## 2687         0    0    0    1    0    0    0
## 2688         0    0    0    1    1    0    0
## 2689         0    0    0    1    1    0    0
## 2690         0    0    1    0    0    0    0
## 2691         0    0    1    2    0    0    0
## 2693         0    0    3    0    0    0    0
## 2696         0    0    4    1    0    0    0
## 2697         0    0    0    1    0    0    0
## 2698         0    0    0    0    1    0    1
## 2700         0    1    2    4    0    2    0
## 2702         0    0    3    0    0    0    0
## 2703         0    1    1    0    0    0    0
## 2704         0    2    0    0    0    0    0
## 2705         0    2    0    0    0    0    0
## 2706         0    0    0    3    0    0    0
## 2707         0    0    0    0    1    0    0
## 2708         0    1    0    0    0    0    0
## 2709         0    0    0    1    1    0    0
## 2710         0    0    0    0    1    0    0
## 2713         0    1    0    0    0    0    0
## 2714         0    0    0    1    0    0    0
## 2716         0    0    0    1    0    0    0
## 2717         0    0    0    1    0    0    0
## 2718         0    1    0    0    0    0    0
## 2719         0    0    0    0    1    0    0
## 2720         0    0    0    0    1    0    0
## 2721         0    0    1    1    0    0    0
## 2722         0    0    0    2    0    0    1
## 2723         0    0    1    2    0    0    0
## 2724         0    0    1    0    0    0    0
## 2726         0    0    0    2    0    0    0
## 2729         0    0    1    0    0    0    0
## 2730         0    0    0    1    0    0    0
## 2732         0    0    0    1    0    0    0
```

```
## 2734          0    0    0    0    0    1    0
## 2737          0    1    0    0    0    0    0
## 2738          0    1    1    0    0    0    0
## 2739          0    0    0    1    0    0    0
## 2742          0    0    1    1    0    0    0
## 2743          0    0    2    1    0    0    0
## 2746          0    0    1    0    0    0    0
## 2747          1    0    0    0    0    0    0
## 2750          0    0    0    1    0    0    0
## 2751          0    0    0    1    0    0    0
## 2752          0    1    0    0    1    0    0
## 2753          0    0    1    1    0    0    0
## 2756          0    0    1    1    0    0    0
## 2761          0    0    0    1    0    0    0
## 2763          0    0    1    1    0    0    0
## 2764          0    0    0    3    1    0    0
## 2766          0    0    0    2    0    0    0
## 2767          0    0    0    1    0    0    0
## 2770          0    0    0    0    1    0    0
## 2772          0    0    0    0    0    1    0
## 2773          0    0    0    0    0    1    0
## 2777          0    0    0    0    0    2    0
## 2778          0    0    0    1    0    0    0
## 2780          0    1    0    3    0    0    2
## 2781          0    0    0    1    0    0    0
## 2785          0    0    0    1    0    0    0
## 2786          0    0    0    1    0    0    0
## 2789          0    0    1    0    0    0    0
## 2790          0    0    0    1    0    0    0
## 2792          0    0    0    1    0    0    0
## 2793          0    1    1    4    1    1    0
## 2794          0    0    0    1    0    0    0
## 2795          0    0    1    0    0    0    0
## 2798          0    0    1    0    0    0    0
## 2800          0    2    3    2    0    0    1
## 2802          0    0    2    0    0    0    0
## 2803          0    0    0    1    0    0    0
## 2804          0    0    0    0    1    0    0
## 2806          0    0    0    1    0    0    0
## 2807          1    0    0    1    0    0    0
## 2808          0    0    0    0    0    1    0
## 2809          0    0    1    0    1    0    0
## 2810          0    0    0    0    0    1    0
## 2812          0    0    2    2    0    0    0
## 2813          0    0    0    0    0    1    0
## 2814          0    1    1    1    0    0    0
## 2815          0    0    0    0    0    1    0
## 2816          0    0    0    2    0    0    0
## 2817          0    0    2    1    0    0    0
## 2818          0    0    0    1    0    0    0
## 2821          0    0    1    0    0    0    0
## 2822          0    0    1    0    0    0    0
## 2823          0    0    0    1    0    0    0
## 2825          0    0    0    3    1    0    0
```

```
## 2826        0    1    0    1    0    0    0
## 2827        0    1    0    2    1    0    0
## 2828        0    0    0    2    0    0    0
## 2831        0    0    0    1    0    0    0
## 2834        0    0    1    0    0    0    0
## 2835        0    0    1    0    0    0    0
## 2837        0    0    0    1    1    0    0
## 2840        0    0    1    0    0    0    0
## 2842        0    1    0    0    0    0    0
## 2844        0    0    0    0    1    0    0
## 2846        0    1    0    0    0    0    0
## 2848        0    0    1    0    0    0    0
## 2850        0    0    2    1    0    0    0
## 2851        0    0    1    0    0    0    0
## 2852        0    1    0    0    0    0    0
## 2853        0    0    0    2    0    0    0
## 2855        0    0    0    0    0    1    0
## 2856        0    0    0    1    1    0    0
## 2857        0    0    1    0    0    0    0
## 2858        0    0    4    0    0    0    0
## 2860        0    0    1    0    0    0    0
## 2862        0    0    0    1    0    0    0
## 2863        0    1    1    0    0    0    0
## 2864        0    0    0    1    0    0    0
## 2865        0    0    1    1    0    0    0
## 2866        0    0    0    2    0    0    0
## 2871        0    0    0    1    0    0    0
## 2873        0    1    0    0    0    0    0
## 2874        0    0    1    2    0    0    0
## 2875        0    0    0    1    0    0    0
## 2876        0    0    1    0    0    0    0
## 2877        0    0    0    1    0    0    0
## 2878        0    0    0    1    0    0    0
## 2879        0    0    0    1    0    0    0
## 2880        0    0    0    3    0    0    0
## 2885        0    0    0    1    0    0    0
## 2888        0    0    1    0    0    0    0
## 2889        0    1    1    1    0    0    0
## 2890        0    0    1    0    0    0    0
## 2891        0    0    1    0    0    0    0
## 2892        0    0    2    0    0    0    0
## 2893        0    0    1    2    0    0    0
## 2894        0    0    0    1    0    0    0
## 2897        0    0    0    1    0    0    0
## 2900        0    0    1    4    1    1    0
## 2903        0    0    1    1    0    0    0
## 2904        0    0    1    0    0    0    0
## 2905        0    0    0    2    1    0    0
## 2916        0    0    0    0    1    0    0
## 2917        0    0    0    1    0    0    0
## 2918        0    0    0    0    1    0    0
## 2919        0    0    0    1    0    0    0
## 2921        0    1    0    2    0    0    0
## 2922        0    0    0    2    0    0    0
```

```
## 2927        0    0    1    2    0    0    0
## 2928        0    0    0    4    0    0    0
## 2929        0    1    0    1    0    0    0
## 2932        0    0    1    0    0    0    0
## 2933        0    0    1    0    0    0    0
## 2934        0    0    0    1    0    0    0
## 2937        0    0    1    0    0    0    0
## 2938        0    0    1    0    0    0    0
## 2939        0    0    1    0    0    0    0
## 2941        0    0    0    2    0    0    0
## 2943        0    0    1    0    0    0    0
## 2944        0    0    0    1    0    0    0
## 2945        0    0    0    1    0    0    0
## 2948        0    0    0    1    0    0    0
## 2949        0    0    0    1    0    0    0
## 2950        0    0    0    1    0    0    0
## 2952        0    0    1    1    0    0    0
## 2953        0    0    0    0    1    0    0
## 2955        0    0    1    0    0    0    0
## 2956        0    0    0    1    0    0    0
## 2959        0    2    0    1    0    0    0
## 2960        0    0    1    0    0    0    0
## 2962        0    0    0    1    0    1    0
## 2964        0    0    0    1    0    0    0
## 2967        0    1    0    0    0    0    0
## 2969        0    0    2    0    0    0    0
## 2971        0    0    0    1    0    0    0
## 2972        0    0    0    1    0    0    0
## 2975        0    0    2    0    0    0    0
## 2976        0    0    0    1    0    0    0
## 2980        0    0    0    1    0    0    0
## 2981        0    0    0    1    0    0    0
## 2983        0    1    0    0    0    0    0
## 2984        0    1    0    2    0    0    0
## 2987        0    0    0    1    0    0    0
## 2988        0    0    2    4    0    0    0
## 2990        0    0    0    1    0    0    0
## 2991        0    0    0    2    0    0    0
## 2992        0    0    1    0    0    0    0
## 2993        0    1    0    0    0    0    0
## 2995        2    0    0    1    0    0    0
## 2996        0    0    0    1    0    0    0
## 2999        0    0    1    0    0    0    0
## 3000        0    2   11   10    2    1    3
## 3007        0    0    0    1    0    0    0
## 3009        0    0    0    1    0    0    0
## 3011        0    0    1    0    0    0    0
## 3013        0    0    0    0    0    1    0
## 3014        0    0    0    1    0    0    0
## 3017        0    1    0    1    0    0    0
## 3026        0    0    0    1    0    1    0
## 3027        0    0    2    0    0    0    0
## 3029        0    1    0    0    0    0    0
## 3030        0    0    1    0    0    0    0
```

```
## 3031    0    0    0    2    1    0    0
## 3032    0    0    0    1    0    0    0
## 3034    0    0    0    1    0    0    0
## 3035    0    0    1    1    0    0    0
## 3036    0    1    0    0    0    0    0
## 3039    0    0    0    1    0    0    0
## 3043    0    0    0    1    0    0    0
## 3044    0    1    0    0    0    0    0
## 3046    0    0    0    1    1    0    0
## 3047    0    1    0    2    0    0    0
## 3048    0    0    1    0    0    0    0
## 3053    0    0    0    0    1    0    0
## 3055    0    0    0    1    0    0    0
## 3059    0    0    1    0    0    0    0
## 3061    0    0    1    1    0    0    0
## 3062    0    0    0    2    0    0    0
## 3070    0    1    0    1    0    0    0
## 3072    0    1    0    0    0    0    0
## 3074    0    0    2    1    0    0    0
## 3075    0    0    3    0    0    0    0
## 3076    0    0    1    1    0    0    0
## 3078    0    0    1    2    0    0    0
## 3081    0    0    2    0    0    0    0
## 3082    0    0    0    2    0    0    0
## 3085    0    0    0    1    0    0    0
## 3096    0    0    0    2    0    0    0
## 3097    0    0    0    1    0    0    0
## 3098    0    0    1    0    0    0    0
## 3099    0    1    0    0    0    0    0
## 3100    0    1    1    3    0    0    3
## 3101    0    1    0    0    0    0    0
## 3104    0    1    0    0    0    0    0
## 3113    0    0    0    1    0    0    0
## 3115    0    1    0    1    0    0    0
## 3116    0    0    1    0    0    0    0
## 3117    0    0    1    2    0    0    0
## 3118    0    0    0    1    0    0    0
## 3119    0    0    0    0    0    1    0
## 3121    0    1    0    0    0    0    0
## 3122    0    0    0    1    0    0    0
## 3123    0    0    0    1    0    0    0
## 3127    0    0    0    2    1    0    0
## 3129    0    0    1    0    0    0    0
## 3131    0    0    0    1    0    0    0
## 3132    0    0    0    1    0    0    0
## 3133    0    2    0    0    0    0    0
## 3135    0    0    0    0    1    0    0
## 3138    1    0    0    0    0    0    0
## 3139    0    0    0    1    0    0    0
## 3142    0    0    1    1    0    0    0
## 3143    0    0    0    2    0    0    0
## 3145    0    0    1    1    0    0    0
## 3146    0    1    2    3    0    0    0
## 3150    0    0    0    1    0    0    0
```

```
## 3156        0    0    0    1    0    0    0
## 3159        0    0    1    1    0    0    0
## 3161        0    0    0    1    0    0    0
## 3163        0    0    0    1    0    0    0
## 3164        0    0    0    0    0    1    0
## 3166        0    0    0    2    0    0    0
## 3168        0    0    1    1    0    0    0
## 3170        0    0    0    1    0    0    0
## 3171        0    1    0    0    0    0    0
## 3173        0    0    0    2    0    0    0
## 3178        0    1    0    1    0    0    0
## 3179        0    0    1    1    0    0    0
## 3183        0    0    0    0    0    1    0
## 3184        0    0    1    2    0    0    0
## 3185        0    0    0    1    0    0    0
## 3188        0    0    0    3    0    0    0
## 3191        0    0    0    0    2    0    0
## 3192        0    0    1    1    0    0    0
## 3193        0    0    1    1    0    0    0
## 3198        0    0    0    1    0    0    0
## 3199        0    0    0    1    0    0    0
## 3200        0    0    2    2    0    1    0
## 3201        0    0    1    0    0    0    0
## 3202        0    0    0    0    0    1    0
## 3203        0    0    0    2    0    0    0
## 3205        0    0    1    1    0    0    0
## 3206        0    0    0    1    0    0    0
## 3212        0    0    0    0    1    0    0
## 3215        0    0    0    1    0    0    0
## 3217        0    0    0    1    0    0    0
## 3220        0    0    0    1    0    0    0
## 3224        0    0    0    1    0    0    1
## 3229        0    0    1    0    0    0    0
## 3230        0    0    1    2    0    0    0
## 3234        1    0    0    2    0    0    0
## 3235        0    0    0    1    1    0    0
## 3237        0    0    0    1    0    0    0
## 3240        0    0    1    1    0    0    0
## 3241        0    0    1    0    0    0    0
## 3242        0    0    0    1    0    0    0
## 3244        0    0    0    1    0    0    0
## 3247        0    0    0    1    0    0    0
## 3250        0    1    0    1    0    0    0
## 3251        0    0    1    0    0    0    0
## 3259        0    0    1    1    0    0    0
## 3261        0    0    0    2    0    0    0
## 3262        0    0    0    1    0    0    0
## 3264        0    0    0    0    1    0    0
## 3265        0    0    0    1    0    0    0
## 3266        0    0    0    0    0    2    0
## 3268        0    0    0    1    0    0    0
## 3269        0    0    0    1    0    0    0
## 3272        0    0    1    0    0    0    0
## 3274        0    0    0    1    0    0    0
```

```
## 3275          0    0    0    0    0    1    0
## 3280          0    0    0    1    1    0    0
## 3283          0    0    0    1    0    0    0
## 3284          0    0    0    1    0    0    0
## 3285          0    0    0    1    1    0    0
## 3286          0    0    1    0    0    0    0
## 3288          0    0    0    1    0    0    0
## 3290          0    0    1    0    0    0    0
## 3291          0    0    0    1    0    0    0
## 3298          0    0    1    0    0    0    0
## 3300          0    0    0    2    0    0    0
## 3304          0    0    0    1    0    0    0
## 3306          0    1    0    2    0    0    0
## 3307          0    0    1    0    0    0    0
## 3309          0    0    0    1    0    0    0
## 3310          0    0    1    1    0    0    0
## 3311          0    0    0    1    0    0    0
## 3312          0    0    1    0    0    0    0
## 3314          0    0    4    1    0    0    0
## 3315          0    0    0    1    0    0    0
## 3321          0    0    1    0    0    0    0
## 3324          1    1    0    2    0    0    0
## 3327          0    0    0    1    0    0    0
## 3330          0    0    0    2    0    0    0
## 3332          0    1    0    2    0    0    0
## 3334          0    1    0    1    0    0    0
## 3335          0    0    0    1    0    0    0
## 3336          0    0    0    1    0    0    0
## 3338          0    0    1    2    0    0    0
## 3340          0    0    0    1    0    0    0
## 3345          0    0    0    1    0    0    0
## 3347          0    0    0    1    0    0    0
## 3348          0    0    0    1    0    0    0
## 3350          0    1    0    1    0    0    0
## 3353          0    0    0    2    0    0    0
## 3356          0    0    1    2    0    0    0
## 3358          0    0    0    0    0    1    0
## 3364          0    0    2    0    0    0    0
## 3365          0    0    1    1    0    0    0
## 3366          0    0    1    0    0    0    0
## 3367          0    0    0    1    0    0    0
## 3368          0    0    1    0    0    0    0
## 3370          0    0    0    1    0    0    1
## 3371          0    0    0    2    0    0    0
## 3374          0    0    0    1    0    0    0
## 3379          0    0    1    0    0    0    0
## 3380          0    0    0    2    0    0    0
## 3382          0    1    1    2    0    0    0
## 3386          0    0    1    1    0    0    0
## 3389          0    0    0    1    0    0    0
## 3391          0    0    0    1    0    0    0
## 3394          0    1    0    0    0    0    0
## 3395          0    0    1    1    0    0    0
## 3397          0    0    0    1    0    0    0
```

```
## 3400       0   1   3   1   0   0   1
## 3403       0   0   0   0   0   1   0
## 3406       0   0   0   1   0   0   0
## 3408       0   0   0   1   0   0   0
## 3410       0   0   0   0   0   1   0
## 3411       0   0   0   1   0   0   0
## 3414       0   0   1   0   0   0   0
## 3416       0   0   0   1   0   0   0
## 3421       0   0   0   3   0   0   0
## 3423       0   0   0   1   0   0   0
## 3429       0   0   2   1   0   0   0
## 3430       0   0   0   1   0   0   0
## 3431       0   0   0   1   0   0   0
## 3432       0   0   0   0   0   1   0
## 3434       0   0   0   1   0   0   0
## 3435       0   0   1   0   0   0   0
## 3438       0   0   1   0   0   0   0
## 3440       0   0   0   0   0   0   1
## 3443       0   1   0   0   0   0   0
## 3448       0   0   1   0   0   0   0
## 3450       0   0   1   0   0   0   0
## 3453       0   0   0   2   0   0   0
## 3458       0   0   1   0   0   1   0
## 3463       0   0   0   1   0   0   0
## 3464       0   0   0   1   0   0   0
## 3465       0   0   0   3   0   0   0
## 3466       0   0   1   0   0   0   0
## 3467       0   0   0   0   0   1   0
## 3472       0   0   0   1   1   0   0
## 3476       0   0   0   1   0   0   0
## 3477       0   0   0   1   0   0   0
## 3482       0   0   0   1   0   0   0
## 3486       0   0   0   3   0   0   0
## 3488       0   0   0   1   0   0   0
## 3489       0   0   0   1   0   0   0
## 3490       0   1   1   0   0   0   0
## 3491       0   0   0   1   0   0   0
## 3493       0   0   0   1   0   0   0
## 3494       0   0   0   1   0   0   0
## 3497       0   0   1   1   0   0   0
## 3498       0   0   2   0   0   0   0
## 3499       0   0   0   3   0   0   0
## 3500       0   0   4   3   0   2   2
## 3501       0   1   0   0   0   0   0
## 3503       0   0   1   2   0   0   0
## 3508       0   0   0   1   0   0   0
## 3512       0   0   0   0   0   1   0
## 3514       0   0   0   1   0   0   0
## 3516       0   0   0   1   0   0   0
## 3517       0   1   0   0   0   0   0
## 3520       0   0   0   1   0   0   0
## 3521       0   0   1   0   0   0   0
## 3523       0   0   0   1   0   0   0
## 3524       0   0   1   1   0   0   0
```

```
## 3525        0   0   0   1   0   0   0
## 3526        0   1   0   0   0   0   0
## 3527        0   0   1   0   0   0   0
## 3529        1   0   0   0   0   0   0
## 3531        0   0   0   1   0   0   0
## 3532        0   0   0   1   0   0   0
## 3533        0   0   0   1   0   0   0
## 3534        0   0   0   2   0   0   0
## 3537        0   1   1   0   0   0   0
## 3542        0   0   0   0   0   1   0
## 3543        0   0   1   0   0   0   0
## 3549        0   1   2   0   0   0   0
## 3550        0   0   1   0   0   0   0
## 3553        0   0   0   1   0   1   0
## 3557        0   0   0   1   0   0   0
## 3560        0   1   0   2   0   0   0
## 3563        0   0   2   2   0   0   0
## 3564        0   0   1   0   0   0   0
## 3565        0   1   1   0   0   0   0
## 3567        0   0   0   1   0   0   0
## 3568        0   0   1   0   0   0   0
## 3575        0   0   0   1   0   0   0
## 3576        0   0   0   1   0   0   0
## 3578        0   0   0   0   0   1   0
## 3581        0   0   1   0   0   0   0
## 3582        0   0   0   1   0   0   0
## 3585        0   0   0   2   0   0   0
## 3589        0   0   0   0   1   1   0
## 3590        0   1   0   0   0   0   0
## 3593        0   0   1   0   0   0   0
## 3594        0   0   0   1   0   1   0
## 3595        0   0   1   1   0   0   0
## 3598        0   0   0   1   0   1   0
## 3600        0   0   6   1   0   0   0
## 3604        0   0   0   0   0   1   0
## 3605        0   0   0   1   0   0   0
## 3606        0   0   0   0   1   0   0
## 3607        0   0   2   0   0   0   0
## 3614        0   0   1   0   0   0   0
## 3615        0   0   0   2   0   0   0
## 3616        0   0   1   0   0   0   0
## 3624        0   1   0   0   0   0   0
## 3626        0   0   0   1   0   0   0
## 3627        0   0   1   0   0   0   0
## 3630        0   0   0   0   0   1   0
## 3633        0   0   0   1   0   0   0
## 3634        0   0   0   1   0   0   0
## 3636        0   1   0   0   0   0   0
## 3637        0   0   0   1   0   0   0
## 3638        0   1   0   0   0   0   0
## 3639        0   0   1   2   0   0   0
## 3640        0   1   0   0   0   0   0
## 3642        0   0   1   0   0   0   0
## 3649        0   0   0   1   0   0   0
```

```
## 3650        0    0    0    0    1    0    0
## 3655        0    0    1    1    0    0    0
## 3657        0    0    1    0    0    0    0
## 3662        0    1    0    0    0    0    0
## 3663        0    0    1    3    0    0    0
## 3667        0    1    1    0    0    0    0
## 3670        0    0    0    1    0    0    0
## 3671        0    0    0    1    0    0    0
## 3673        0    0    2    0    0    0    0
## 3674        0    1    0    0    0    0    0
## 3675        0    0    0    2    0    0    0
## 3677        0    0    1    0    0    1    0
## 3678        0    0    1    0    0    0    0
## 3679        0    0    0    1    0    0    0
## 3680        0    0    0    1    0    0    0
## 3683        0    0    1    1    0    0    0
## 3684        0    0    0    1    0    0    0
## 3689        0    0    1    0    0    0    0
## 3690        0    0    1    2    0    0    0
## 3695        0    0    1    0    0    0    0
## 3698        0    0    0    1    0    0    0
## 3700        0    0    1    1    0    1    0
## 3701        0    0    0    2    0    0    0
## 3705        0    0    0    0    0    1    0
## 3708        0    0    1    0    0    0    0
## 3710        0    0    0    1    0    0    0
## 3714        0    1    0    0    0    0    0
## 3716        0    0    0    2    0    0    0
## 3717        0    1    0    2    0    0    0
## 3720        0    0    1    0    0    0    0
## 3721        0    0    0    1    0    0    0
## 3725        0    0    0    1    0    0    0
## 3728        0    1    0    0    0    0    0
## 3729        0    0    0    1    0    0    0
## 3731        0    0    1    2    0    0    0
## 3732        0    1    0    1    0    0    0
## 3734        0    0    0    1    1    0    0
## 3736        0    0    1    1    0    0    0
## 3739        0    0    0    1    0    0    0
## 3740        0    0    3    1    0    0    0
## 3741        0    0    0    2    0    0    0
## 3743        0    0    0    1    0    0    0
## 3744        0    0    0    1    0    0    0
## 3746        0    0    0    1    0    0    0
## 3747        0    0    0    1    0    0    0
## 3748        0    1    0    1    0    0    0
## 3750        0    0    0    1    0    0    0
## 3751        0    1    1    0    0    0    0
## 3754        0    0    2    2    0    0    0
## 3758        0    1    0    0    0    0    0
## 3760        0    0    0    1    0    0    0
## 3762        0    0    0    1    0    0    0
## 3765        0    0    0    1    0    0    0
## 3766        0    0    0    3    0    0    0
```

68

```
## 3772        0    0    0    1    0    0    0
## 3774        0    0    1    0    0    0    0
## 3775        0    0    1    0    0    0    0
## 3780        0    0    0    1    0    0    0
## 3781        0    0    0    1    0    0    0
## 3784        0    1    0    1    0    0    0
## 3788        0    0    0    1    0    0    0
## 3790        0    0    1    3    0    0    0
## 3793        0    0    0    1    0    0    0
## 3794        0    0    0    3    0    0    0
## 3796        0    0    0    3    0    0    0
## 3797        0    0    1    0    1    0    0
## 3800        0    1    2    1    1    2    0
## 3802        0    0    2    0    0    0    0
## 3804        0    0    2    0    0    1    0
## 3805        0    0    1    2    0    0    0
## 3807        0    0    0    1    0    0    0
## 3808        0    0    1    0    0    0    0
## 3809        0    0    0    1    0    0    0
## 3810        0    0    1    0    0    0    0
## 3812        0    0    1    0    0    0    0
## 3813        0    0    1    0    0    0    0
## 3814        0    0    0    0    0    1    0
## 3815        0    0    0    1    0    0    0
## 3817        0    0    1    2    0    0    0
## 3821        0    0    0    1    0    0    0
## 3824        0    0    0    1    0    0    0
## 3830        0    0    0    1    0    1    0
## 3831        0    0    1    0    0    0    0
## 3833        0    1    1    0    0    0    0
## 3836        0    0    1    0    0    0    0
## 3838        1    0    0    0    0    0    0
## 3840        0    0    2    1    0    0    0
## 3845        0    0    1    1    0    0    0
## 3846        0    0    0    1    0    0    0
## 3848        0    0    1    0    0    0    0
## 3850        0    1    0    0    0    0    0
## 3851        0    0    2    0    0    0    0
## 3852        0    0    0    1    1    0    0
## 3853        0    0    1    0    0    0    0
## 3855        0    0    0    1    0    0    0
## 3856        0    0    0    1    0    0    0
## 3857        0    0    1    0    0    0    0
## 3863        0    0    2    0    0    0    0
## 3868        0    0    0    1    0    0    0
## 3871        0    0    0    1    0    0    0
## 3874        0    0    0    1    0    0    0
## 3876        0    0    0    1    0    0    0
## 3881        0    0    0    1    0    0    0
## 3882        0    0    1    1    0    0    0
## 3884        0    0    1    0    0    0    0
## 3886        0    0    0    1    0    0    0
## 3891        0    0    0    2    0    0    0
## 3892        0    0    0    1    0    0    0
```

```
## 3897        0    0    0    0    0    1    0
## 3898        0    0    1    0    0    0    0
## 3900        0    2    0    1    0    1    0
## 3901        0    0    1    0    0    0    0
## 3902        0    0    1    0    0    0    0
## 3903        0    0    1    0    0    0    0
## 3904        0    0    1    0    0    0    0
## 3905        0    0    1    1    0    0    0
## 3906        0    0    0    0    0    1    0
## 3907        0    0    2    0    0    0    0
## 3908        0    0    1    0    0    0    0
## 3909        0    0    2    0    0    0    0
## 3911        0    0    0    1    0    0    0
## 3912        0    0    1    0    0    0    0
## 3917        0    0    1    0    0    0    0
## 3918        0    0    0    1    0    0    0
## 3921        0    0    0    1    0    0    0
## 3923        0    0    1    0    0    0    0
## 3926        0    0    0    3    0    0    0
## 3928        0    0    0    1    0    0    0
## 3929        0    0    1    0    0    0    0
## 3930        0    0    0    0    1    0    0
## 3936        0    0    0    1    0    0    0
## 3941        0    0    1    0    0    0    0
## 3947        0    0    1    0    0    0    0
## 3948        0    0    0    1    0    0    0
## 3949        1    0    1    1    0    0    0
## 3950        0    0    0    2    0    0    0
## 3951        0    0    1    0    0    0    0
## 3952        0    0    1    0    0    0    0
## 3954        0    0    1    0    0    0    0
## 3956        0    0    3    1    0    0    0
## 3957        0    0    0    1    0    0    0
## 3958        0    0    1    0    0    0    0
## 3964        0    0    0    1    0    0    0
## 3966        0    0    0    1    0    0    0
## 3967        0    0    0    1    0    0    0
## 3969        0    0    0    1    0    0    0
## 3970        0    0    1    0    0    0    0
## 3977        0    0    1    0    1    0    0
## 3978        0    0    1    0    0    0    0
## 3983        0    0    3    1    0    0    0
## 3991        0    0    1    0    0    0    0
## 3992        0    0    0    1    0    0    0
## 3994        0    0    0    1    0    0    0
## 3997        0    0    0    2    0    0    0
## 3999        0    0    0    1    0    0    0
## 4000        0    2    5    6    1    1    0
## 4001        0    0    0    2    0    0    0
## 4002        0    1    1    1    0    0    0
## 4007        0    0    2    2    0    0    0
## 4013        0    0    0    1    0    0    0
## 4014        0    0    0    2    0    0    0
## 4015        0    0    1    0    0    0    0
```

```
## 4017          0    0    0    1    0    0    0
## 4020          0    0    1    0    0    0    0
## 4022          0    0    0    1    0    0    0
## 4023          0    0    0    1    0    0    0
## 4026          0    0    1    0    0    0    0
## 4027          0    0    0    1    0    0    0
## 4028          0    0    0    1    0    0    0
## 4030          0    0    0    1    0    0    0
## 4032          0    0    1    0    0    0    0
## 4044          0    0    1    1    0    1    0
## 4045          0    0    0    0    0    1    0
## 4047          0    1    0    0    0    0    0
## 4050          0    0    0    1    0    0    0
## 4052          0    0    0    1    0    0    0
## 4054          0    0    0    1    0    0    0
## 4056          0    0    0    1    0    0    0
## 4058          0    0    1    1    0    0    0
## 4059          0    1    0    0    0    0    0
## 4062          0    0    1    0    0    0    0
## 4065          0    0    1    0    0    0    0
## 4067          0    0    1    0    0    0    0
## 4068          0    0    1    0    0    0    0
## 4070          0    0    1    0    0    0    0
## 4072          0    0    0    0    1    0    0
## 4073          0    0    1    0    0    0    0
## 4075          0    0    0    2    0    0    0
## 4076          0    0    0    3    0    0    0
## 4077          0    0    0    1    1    0    0
## 4078          0    0    2    0    0    0    0
## 4079          0    0    1    0    0    0    0
## 4082          0    0    3    0    0    0    0
## 4083          0    0    0    1    0    0    0
## 4086          0    0    0    1    0    0    0
## 4094          0    0    1    0    0    0    0
## 4095          0    0    0    1    0    0    0
## 4097          0    0    1    1    0    0    0
## 4099          0    0    0    1    0    0    0
## 4100          0    0    0    2    0    0    0
## 4102          0    0    0    1    0    0    0
## 4107          0    1    0    0    0    0    0
## 4110          0    0    1    0    0    0    0
## 4111          0    0    1    0    0    0    0
## 4117          0    0    0    0    1    0    0
## 4121          0    0    0    1    1    0    0
## 4122          0    0    1    0    0    0    0
## 4125          0    0    0    1    0    0    0
## 4127          0    0    2    1    0    0    0
## 4129          0    0    0    1    0    0    0
## 4131          0    0    1    0    0    0    0
## 4133          0    0    1    1    0    0    0
## 4134          0    0    0    1    0    0    0
## 4135          0    1    0    1    0    0    0
## 4136          0    0    1    0    0    0    0
## 4137          0    0    1    0    0    0    0
```

```
## 4139        0    1    0    0    0    0    0
## 4141        0    0    1    0    0    0    0
## 4145        0    0    0    0    0    1    0
## 4147        0    1    0    0    0    0    0
## 4157        0    0    0    1    0    0    0
## 4158        0    0    0    1    0    0    0
## 4171        0    0    0    3    0    0    0
## 4172        0    0    0    1    0    0    0
## 4174        0    0    1    0    0    0    1
## 4176        0    0    1    0    0    0    0
## 4177        0    0    1    1    0    0    0
## 4180        0    0    0    2    0    0    0
## 4182        0    0    0    2    0    0    0
## 4185        0    0    0    0    0    1    0
## 4189        0    0    0    1    0    0    0
## 4195        0    0    0    1    0    0    0
## 4197        0    0    0    1    0    0    0
## 4199        0    0    0    1    1    0    0
## 4200        0    0    1    2    0    1    0
## 4204        0    0    0    1    0    0    0
## 4209        0    0    1    0    0    0    0
## 4210        0    0    0    0    0    1    0
## 4211        0    0    0    1    0    1    0
## 4212        0    0    1    0    0    0    0
## 4214        0    0    0    1    0    0    0
## 4216        1    0    0    2    0    0    0
## 4217        0    0    0    2    0    0    0
## 4220        0    0    1    0    0    0    0
## 4222        0    0    0    1    0    0    0
## 4223        0    0    0    1    0    0    0
## 4229        0    0    1    1    0    0    0
## 4230        0    0    1    1    0    0    0
## 4236        0    1    0    2    0    0    0
## 4238        0    0    3    0    0    0    0
## 4239        0    0    0    1    0    0    0
## 4240        0    0    0    1    0    0    0
## 4243        0    0    1    0    0    0    0
## 4245        0    0    0    0    1    0    0
## 4246        0    0    0    0    0    0    1
## 4259        0    0    1    0    0    0    0
## 4262        0    0    0    0    0    0    1
## 4264        0    0    0    1    0    0    0
## 4265        0    0    0    1    0    0    0
## 4266        0    2    0    2    0    0    0
## 4268        0    0    0    0    1    0    0
## 4270        0    0    1    1    0    0    0
## 4271        0    0    1    0    0    0    0
## 4272        0    0    2    0    0    0    0
## 4277        0    0    2    1    0    0    0
## 4278        0    0    1    0    0    0    0
## 4283        0    0    0    2    0    0    0
## 4285        0    1    0    0    0    0    0
## 4286        0    0    0    1    0    0    0
## 4290        0    0    0    0    1    0    0
```

```
## 4292          0    1    0    0    0    0    0
## 4293          0    0    1    1    0    0    0
## 4295          0    0    0    1    0    0    0
## 4300          0    0    4    4    0    0    0
## 4302          0    0    0    2    0    0    0
## 4305          0    1    0    0    0    0    0
## 4309          0    0    0    2    0    0    0
## 4314          0    0    0    1    0    0    0
## 4315          0    0    0    1    0    0    0
## 4322          0    0    0    1    0    0    0
## 4324          0    0    0    1    0    0    0
## 4326          0    0    1    0    0    0    0
## 4328          0    0    0    1    0    0    1
## 4330          0    0    1    1    0    0    0
## 4332          0    0    0    1    0    0    0
## 4335          0    0    1    0    0    0    0
## 4340          0    0    0    3    0    0    0
## 4343          0    0    0    1    0    0    0
## 4345          0    0    0    1    0    0    0
## 4348          0    0    1    0    0    0    0
## 4349          0    0    0    1    0    0    0
## 4352          0    0    0    1    0    0    0
## 4353          0    0    0    1    0    0    0
## 4354          0    0    1    0    0    0    0
## 4356          0    0    0    1    0    0    0
## 4358          1    0    0    1    0    0    0
## 4360          0    0    3    1    0    0    0
## 4362          0    0    1    1    0    0    0
## 4365          0    0    0    1    1    0    0
## 4366          0    0    2    1    0    0    0
## 4374          0    0    2    0    0    0    0
## 4375          0    0    0    1    0    0    0
## 4380          0    0    1    0    0    0    0
## 4384          0    0    2    0    0    0    0
## 4386          0    0    0    1    0    0    0
## 4389          0    0    1    0    0    0    0
## 4391          0    0    1    0    0    0    0
## 4392          0    0    1    1    0    0    0
## 4393          0    1    0    0    0    0    0
## 4399          0    0    0    1    0    0    0
## 4400          0    0    0    2    0    0    0
## 4406          0    0    0    1    0    0    0
## 4407          0    0    0    2    0    0    0
## 4410          0    0    0    1    0    0    0
## 4412          0    0    0    1    0    0    0
## 4414          0    0    0    1    1    0    0
## 4416          0    0    0    2    0    0    0
## 4419          0    0    0    1    0    0    0
## 4423          0    0    0    1    0    0    0
## 4424          0    1    1    1    0    0    0
## 4427          0    0    0    2    0    0    0
## 4428          0    0    1    0    0    0    0
## 4431          0    1    0    1    0    0    0
## 4432          0    1    0    1    0    0    0
```

73

```
##   4436       0    0    1    0    0    0    0
##   4438       0    0    1    0    0    0    0
##   4444       0    0    0    1    0    0    0
##   4447       0    0    1    0    0    0    0
##   4448       0    0    0    1    0    0    0
##   4450       0    0    1    0    0    0    0
##   4451       0    0    0    2    0    0    0
##   4454       0    0    0    1    0    0    0
##   4457       0    0    1    2    0    0    0
##   4458       0    0    0    0    0    1    0
##   4459       0    0    0    1    0    0    0
##   4460       0    0    0    1    0    0    0
##   4462       0    0    0    1    0    0    0
##   4467       0    0    0    1    0    0    0
##   4469       0    1    0    1    0    0    0
##   4471       0    0    0    1    0    0    0
##   4473       1    0    0    0    0    0    0
##   4474       0    0    0    1    0    0    0
##   4475       0    0    0    2    0    0    0
##   4476       0    1    1    0    0    0    0
##   4478       0    0    1    0    0    0    0
##   4479       0    0    0    1    0    0    0
##   4480       0    0    0    1    0    0    0
##   4483       0    0    1    0    0    0    0
##   4486       0    0    0    0    0    1    0
##   4487       0    0    0    2    1    1    0
##   4490       0    0    0    0    0    1    0
##   4492       0    0    0    1    0    0    0
##   4498       0    0    0    0    1    0    0
##   4500       0    1   10    6    0    0    0
##   4501       0    0    0    0    1    0    0
##   4507       0    0    0    1    0    0    0
##   4519       0    0    0    1    0    0    0
##   4521       0    0    0    2    0    0    0
##   4524       0    0    0    1    0    0    0
##   4526       0    0    0    1    0    0    0
##   4527       0    0    0    1    0    0    0
##   4531       0    0    0    1    0    0    0
##   4535       0    0    1    0    0    0    0
##   4538       0    0    1    0    0    0    0
##   4545       0    0    0    1    0    0    0
##   4550       3    0    0    0    0    0    0
##   4556       0    0    0    0    1    0    0
##   4559       0    0    1    1    0    0    0
##   4560       0    1    0    0    0    0    0
##   4562       0    0    2    0    0    0    0
##   4564       0    0    2    0    0    0    0
##   4571       0    0    0    0    1    0    0
##   4573       0    0    0    1    0    0    0
##   4577       0    0    1    0    0    0    0
##   4586       0    1    1    0    0    0    0
##   4590       0    0    0    1    0    0    0
##   4596       0    0    1    0    0    0    0
##   4598       0    0    0    0    0    1    0
```

```
##   4599        0    0    2    0    0    0    0
##   4600        0    0    4    2    0    0    0
##   4602        0    0    0    2    0    0    0
##   4607        0    0    0    1    0    0    0
##   4609        0    0    0    1    0    0    0
##   4611        0    0    0    1    0    0    0
##   4612        0    0    0    1    0    0    0
##   4614        0    0    1    0    0    0    0
##   4619        0    0    1    0    0    0    0
##   4624        0    0    2    0    0    0    0
##   4627        0    0    0    1    0    0    0
##   4630        0    1    0    1    0    0    0
##   4635        0    0    1    1    0    0    0
##   4645        0    0    0    0    0    1    0
##   4647        0    0    1    0    0    0    0
##   4650        0    0    1    1    0    0    0
##   4657        0    0    1    0    0    0    0
##   4663        0    0    1    0    0    0    0
##   4665        0    0    0    1    0    0    0
##   4668        0    0    0    2    1    0    0
##   4670        0    0    0    2    0    0    0
##   4674        0    0    1    0    0    0    0
##   4676        0    0    0    2    0    0    2
##   4681        0    0    0    3    0    0    0
##   4686        0    0    0    1    0    0    0
##   4687        0    0    1    1    0    0    0
##   4688        0    0    0    1    0    0    0
##   4692        0    0    0    1    0    0    0
##   4693        0    0    0    1    0    0    0
##   4695        0    0    0    1    0    0    0
##   4699        0    0    0    1    0    0    0
##   4700        0    0    0    1    0    1    0
##   4702        0    0    0    3    0    0    0
##   4704        0    0    1    0    0    0    0
##   4711        0    1    1    1    0    0    0
##   4718        0    0    0    1    0    0    0
##   4721        0    0    0    1    0    0    0
##   4722        0    0    0    1    0    0    0
##   4725        0    0    0    0    0    1    0
##   4727        0    0    1    0    0    0    0
##   4734        0    0    0    1    0    0    0
##   4738        0    0    0    0    1    0    0
##   4739        0    0    0    1    0    0    0
##   4743        0    0    0    1    0    0    0
##   4744        0    1    0    1    0    0    0
##   4747        0    0    1    1    0    0    0
##   4753        0    0    0    1    0    0    0
##   4755        0    0    0    1    0    0    0
##   4761        0    0    0    1    0    0    0
##   4762        0    0    0    1    0    0    0
##   4763        0    0    1    2    0    0    0
##   4773        0    0    0    0    1    0    0
##   4776        0    0    1    0    0    0    0
##   4777        0    0    0    1    0    0    0
```

```
## 4782        0    0    0    1    0    0    0
## 4784        0    0    0    0    1    0    0
## 4786        0    1    0    1    0    0    0
## 4789        0    1    0    0    0    0    0
## 4794        0    0    1    1    0    0    0
## 4797        0    0    0    1    0    0    0
## 4799        0    0    0    2    0    0    0
## 4800        0    2    0    3    0    1    0
## 4804        0    1    0    0    0    0    0
## 4806        0    0    2    1    0    0    0
## 4808        0    0    0    1    0    0    0
## 4812        0    0    0    0    1    0    0
## 4814        0    0    0    1    0    0    0
## 4815        0    0    0    1    0    0    0
## 4816        0    0    0    1    0    0    0
## 4823        0    0    1    0    0    0    0
## 4824        0    0    1    2    0    0    0
## 4825        0    0    0    2    0    0    0
## 4830        0    1    0    1    0    0    0
## 4831        0    1    0    1    0    0    0
## 4837        1    0    1    0    1    0    0
## 4839        0    0    1    1    0    0    0
## 4843        0    0    2    1    0    0    0
## 4844        0    0    1    0    0    0    0
## 4852        0    0    2    0    0    0    0
## 4854        0    0    1    0    0    0    0
## 4855        0    0    0    1    0    0    0
## 4856        0    0    1    0    0    0    0
## 4859        0    0    0    1    0    0    0
## 4869        0    0    0    0    1    0    0
## 4873        0    0    0    0    0    1    0
## 4874        0    0    0    1    0    0    0
## 4875        0    0    0    2    0    0    0
## 4879        0    0    0    0    0    1    0
## 4880        0    0    0    1    0    0    0
## 4882        0    1    0    0    0    0    0
## 4883        0    0    0    1    0    0    0
## 4884        0    0    0    1    0    0    0
## 4885        0    0    0    1    0    0    0
## 4888        0    0    1    0    0    0    0
## 4896        0    0    0    1    0    0    0
## 4897        0    0    1    0    0    0    0
## 4899        0    0    1    0    0    0    0
## 4901        0    0    0    1    0    0    0
## 4907        0    0    0    0    1    0    0
## 4910        0    0    1    1    0    0    0
## 4912        0    0    1    0    0    0    0
## 4915        0    1    0    0    0    0    0
## 4916        0    0    1    0    0    0    0
## 4920        0    0    0    0    1    0    0
## 4927        0    0    0    1    0    0    0
## 4929        0    0    0    1    0    0    0
## 4938        0    0    0    2    0    1    0
## 4942        0    0    0    1    0    0    0
```

```
## 4949        0    0    0    1    0    0    0
## 4950        0    0    1    0    0    0    0
## 4951        0    0    0    2    0    0    0
## 4952        0    0    0    3    0    0    0
## 4954        0    0    1    1    0    0    0
## 4956        0    0    1    0    0    0    0
## 4957        0    0    0    2    0    0    0
## 4962        0    0    1    0    0    0    0
## 4965        0    0    1    0    0    0    0
## 4972        0    0    0    3    0    0    0
## 4982        0    0    0    1    0    0    0
## 4983        0    0    2    0    0    0    0
## 4984        0    0    0    0    0    0    1
## 4989        0    0    1    0    0    0    0
## 4993        0    0    0    1    0    0    0
## 4995        0    0    0    2    0    0    0
## 4997        0    0    0    2    0    0    0
## 5000        0    2   13   11    3    2    0
## 5002        0    1    0    0    0    0    0
## 5004        0    0    2    0    0    0    0
## 5006        0    0    0    1    0    0    0
## 5011        0    0    0    1    0    0    0
## 5013        0    0    1    0    0    0    0
## 5014        0    0    0    1    0    0    0
## 5015        0    0    1    0    0    0    0
## 5017        0    0    0    1    0    0    0
## 5018        0    0    0    2    0    0    0
## 5019        0    0    0    0    1    0    0
## 5027        0    0    0    1    0    0    0
## 5030        0    0    0    1    0    0    0
## 5039        1    0    0    1    0    0    0
## 5043        0    0    0    1    0    0    0
## 5045        0    0    0    1    0    0    0
## 5047        0    0    0    2    1    1    0
## 5062        0    0    1    0    0    0    0
## 5064        0    0    0    0    2    0    0
## 5067        0    0    1    0    0    0    0
## 5080        0    0    0    0    0    1    0
## 5083        0    0    0    1    0    0    0
## 5084        0    0    0    2    0    0    0
## 5090        0    0    0    1    0    0    0
## 5092        0    0    0    4    0    0    0
## 5097        0    0    2    0    0    0    0
## 5098        0    1    0    0    0    0    0
## 5100        0    0    0    3    0    0    0
## 5102        0    1    0    0    0    0    0
## 5103        0    0    1    0    0    0    0
## 5114        0    0    1    1    0    0    0
## 5117        0    0    0    1    0    1    0
## 5118        0    0    1    2    0    0    0
## 5123        0    0    2    0    0    0    0
## 5126        0    0    2    0    0    0    0
## 5127        0    0    0    1    0    0    0
## 5129        0    1    0    0    0    0    0
```

##	5130	0	0	0	1	0	0	0
##	5133	0	0	0	1	0	0	0
##	5134	0	0	0	1	0	0	0
##	5146	0	0	1	0	0	0	0
##	5148	0	0	0	1	0	1	0
##	5151	0	0	0	1	0	0	0
##	5152	0	0	0	1	0	0	0
##	5155	0	0	1	0	0	0	0
##	5158	0	0	0	0	0	1	0
##	5165	0	0	0	1	0	0	0
##	5166	0	0	0	0	0	0	1
##	5167	0	0	1	0	0	0	0
##	5168	0	0	1	0	0	0	0
##	5178	0	0	1	0	0	0	0
##	5200	0	1	2	0	0	0	0
##	5207	0	0	1	0	0	0	0
##	5208	0	0	0	1	0	0	0
##	5210	0	0	0	1	0	0	0
##	5216	0	0	0	1	0	0	0
##	5220	0	0	0	2	0	0	0
##	5226	0	0	1	0	0	0	0
##	5228	0	0	1	0	0	0	0
##	5232	0	0	0	1	0	0	0
##	5237	0	0	1	0	0	0	0
##	5240	0	0	1	0	0	0	0
##	5242	0	0	1	0	0	0	0
##	5244	0	0	2	0	0	0	0
##	5257	0	0	0	0	0	0	1
##	5259	0	0	1	1	0	0	0
##	5261	0	0	0	1	0	0	0
##	5263	0	0	0	1	0	0	0
##	5264	0	1	1	0	0	0	0
##	5269	0	0	2	1	0	0	0
##	5270	0	1	0	0	0	0	0
##	5272	0	1	0	0	0	0	0
##	5278	0	0	0	1	0	0	0
##	5282	0	0	0	2	0	0	0
##	5288	0	0	0	1	0	0	0
##	5290	0	0	1	0	0	0	0
##	5292	0	1	0	0	0	0	0
##	5295	0	1	0	0	0	0	0
##	5306	0	0	0	1	0	0	0
##	5307	0	0	0	0	1	0	0
##	5314	0	0	2	0	0	0	0
##	5315	0	0	1	2	0	0	0
##	5316	0	0	1	3	0	0	0
##	5317	0	0	0	1	0	0	0
##	5319	0	0	1	0	0	0	0
##	5325	0	0	0	2	1	0	0
##	5327	0	0	1	2	0	0	0
##	5328	1	0	0	0	0	0	0
##	5330	0	1	0	1	0	0	0
##	5335	0	0	1	0	0	0	0
##	5338	0	0	1	1	0	0	0

```
## 5340        0    0    0    1    0    0    0
## 5347        0    0    1    0    0    0    0
## 5350        0    1    0    0    0    0    0
## 5356        0    0    1    1    1    0    0
## 5357        0    0    1    0    0    0    0
## 5364        0    0    0    1    0    0    0
## 5365        0    0    1    0    0    0    0
## 5368        0    1    1    0    0    0    0
## 5370        0    0    0    4    0    0    1
## 5372        0    0    1    0    0    0    0
## 5374        0    0    0    1    0    0    0
## 5375        0    0    0    2    0    0    0
## 5382        0    0    0    2    0    0    0
## 5387        0    0    2    0    0    0    0
## 5388        0    1    0    1    0    0    0
## 5389        0    0    0    2    0    0    0
## 5390        0    0    0    1    0    0    0
## 5391        0    0    0    1    0    0    0
## 5394        0    0    0    1    0    0    0
## 5396        0    0    0    0    1    0    0
## 5400        0    0    1    0    0    1    0
## 5401        0    0    1    0    0    0    0
## 5403        0    0    0    1    0    0    0
## 5412        0    0    0    1    0    0    0
## 5413        0    0    0    1    0    0    0
## 5415        0    0    1    1    1    0    0
## 5423        0    0    1    0    0    0    0
## 5424        0    0    0    2    0    0    0
## 5432        0    0    0    0    1    0    0
## 5440        0    0    1    1    0    0    0
## 5444        0    0    0    1    0    0    0
## 5447        0    0    1    0    0    0    0
## 5450        0    0    0    0    0    1    0
## 5451        0    0    1    0    0    0    0
## 5454        0    0    1    0    0    0    0
## 5459        0    0    0    1    0    0    0
## 5461        0    0    0    1    0    0    0
## 5466        0    0    1    0    0    0    0
## 5471        0    0    0    0    0    0    1
## 5483        0    0    0    1    0    0    0
## 5485        0    0    1    1    0    0    0
## 5492        0    0    0    1    0    0    0
## 5493        0    0    0    1    0    0    0
## 5494        0    0    0    1    0    0    0
## 5496        0    0    0    1    0    0    0
## 5497        0    1    0    0    0    0    0
## 5498        0    0    0    1    0    0    0
## 5499        0    0    0    0    0    1    0
## 5500        0    0    1    1    0    1    0
## 5505        0    0    0    1    0    0    0
## 5508        0    0    1    0    0    0    0
## 5509        0    0    0    1    0    0    0
## 5511        0    1    0    0    0    0    0
## 5521        0    0    0    1    0    0    0
```

```
## 5524        0     0     2     0     0     0     0
## 5532        0     1     0     0     0     0     0
## 5534        0     0     0     0     0     1     0
## 5539        0     0     0     0     1     0     0
## 5545        0     0     0     1     0     0     0
## 5557        0     0     0     1     0     0     0
## 5569        0     0     1     0     0     0     0
## 5573        0     0     1     0     0     0     0
## 5576        0     0     0     1     0     0     0
## 5578        0     0     0     1     0     0     0
## 5579        0     0     0     1     0     0     0
## 5582        0     0     0     2     0     0     0
## 5583        0     0     0     1     0     0     0
## 5585        0     1     0     0     0     0     0
## 5587        0     0     0     1     0     0     0
## 5590        0     1     0     1     0     0     0
## 5592        0     1     0     0     0     0     0
## 5593        0     0     0     1     0     0     0
## 5596        0     1     1     2     0     0     0
## 5598        0     0     1     1     0     0     0
## 5600        0     0     2     4     1     1     0
## 5609        0     0     0     1     0     0     0
## 5613        0     0     0     1     0     0     0
## 5615        0     0     0     1     2     0     0
## 5624        0     0     0     1     1     0     0
## 5626        0     0     0     1     0     0     0
## 5633        0     0     0     1     0     0     0
## 5635        0     0     0     1     0     0     0
## 5638        0     0     1     0     0     0     0
## 5645        0     0     0     0     1     0     0
## 5647        0     0     0     1     0     0     0
## 5649        0     0     0     2     0     0     0
## 5650        0     0     1     0     0     0     0
## 5655        0     0     1     0     0     0     0
## 5656        0     0     0     1     0     0     0
## 5659        0     0     0     1     0     0     0
## 5668        0     0     1     0     0     0     0
## 5669        0     0     1     0     0     0     0
## 5671        0     0     0     1     0     0     0
## 5676        0     0     0     1     0     0     0
## 5677        0     0     1     1     0     0     0
## 5678        0     0     1     0     0     0     0
## 5679        0     1     0     1     0     0     0
## 5684        0     0     0     1     0     0     0
## 5685        0     0     1     0     0     0     0
## 5688        0     0     0     0     1     0     0
## 5690        0     0     0     0     0     1     0
## 5693        0     0     1     0     0     0     0
## 5696        0     1     0     0     0     0     0
## 5698        0     0     1     0     0     0     0
## 5700        0     1     0     4     0     2     0
## 5701        0     0     1     0     0     0     0
## 5703        0     0     1     0     0     0     0
## 5707        0     0     1     0     0     0     0
```

```
## 5713        0    0    0    1    0    0    0
## 5717        0    1    0    0    0    0    0
## 5727        0    0    1    0    0    0    0
## 5738        0    0    1    0    0    0    0
## 5743        0    0    0    1    0    0    0
## 5745        0    0    0    1    0    0    0
## 5746        0    0    2    0    0    0    0
## 5748        0    0    0    0    0    1    0
## 5754        0    0    3    2    1    0    0
## 5756        0    0    0    1    0    0    0
## 5760        0    0    1    2    0    0    0
## 5764        0    1    0    1    0    0    0
## 5767        0    0    1    0    0    0    0
## 5769        0    0    1    0    0    0    0
## 5783        0    0    0    1    0    0    0
## 5795        0    1    0    0    0    0    0
## 5799        0    0    0    1    0    0    0
## 5800        0    0    0    0    1    0    0
## 5802        0    0    0    1    0    0    0
## 5806        0    0    0    0    0    1    0
## 5807        0    0    1    0    0    0    0
## 5810        0    0    1    0    0    0    0
## 5813        0    0    0    1    0    0    0
## 5815        0    0    0    1    0    0    0
## 5821        0    0    0    1    0    0    0
## 5822        0    0    0    0    0    1    0
## 5827        0    0    0    1    0    1    0
## 5835        0    0    1    0    0    0    0
## 5840        0    0    0    0    0    0    1
## 5845        0    0    0    1    0    0    0
## 5848        0    1    0    0    0    0    0
## 5852        0    0    0    1    0    0    0
## 5853        0    0    1    1    0    0    0
## 5861        0    0    0    1    0    0    0
## 5866        0    0    1    0    0    0    0
## 5868        0    0    0    2    0    0    0
## 5869        0    0    1    0    0    0    0
## 5871        0    0    1    0    0    0    0
## 5872        0    0    1    0    0    0    0
## 5875        0    0    0    1    0    0    0
## 5876        0    0    0    1    0    0    0
## 5883        0    0    1    0    0    0    0
## 5884        0    0    0    1    0    0    0
## 5890        0    0    1    0    0    0    0
## 5893        0    0    0    1    0    0    0
## 5895        0    0    0    1    0    0    0
## 5900        0    0    0    0    0    1    0
## 5904        0    0    0    1    0    0    0
## 5906        0    0    0    1    0    0    0
## 5907        0    0    1    0    0    0    0
## 5911        0    0    0    1    1    0    0
## 5921        0    0    0    1    0    0    0
## 5924        0    0    0    1    0    0    0
## 5930        0    0    1    0    0    0    0
```

```
##  5931          0    0    1    1    0    0    0
##  5933          0    0    0    1    0    0    0
##  5935          0    1    0    0    0    0    0
##  5944          0    0    1    0    0    0    0
##  5945          0    0    1    2    0    0    0
##  5946          0    0    1    0    0    0    0
##  5956          0    1    0    0    0    0    0
##  5960          0    0    0    1    0    0    0
##  5961          0    0    0    1    0    0    0
##  5965          0    1    1    0    0    0    0
##  5971          0    0    0    2    0    0    0
##  5973          0    0    1    0    0    0    0
##  5976          0    0    0    1    0    0    0
##  5978          0    0    0    1    0    0    0
##  5983          0    0    1    1    0    0    0
##  5988          0    0    0    1    0    0    0
##  5991          0    0    1    2    0    0    0
##  5994          0    0    0    1    0    0    0
##  5996          0    0    1    0    0    0    0
##  5997          0    0    1    0    0    0    0
##  6000          0    1   11    1    3    0    2
##  6003          0    0    0    1    0    0    0
##  6006          0    0    0    0    1    0    0
##  6012          0    0    0    1    0    0    0
##  6018          0    0    1    0    0    0    0
##  6020          0    0    0    1    0    0    0
##  6021          0    0    0    1    0    0    0
##  6024          0    0    0    2    0    0    0
##  6027          0    0    0    1    0    0    0
##  6031          0    0    1    0    0    0    0
##  6033          0    0    0    1    1    0    0
##  6034          0    0    1    0    0    0    0
##  6036          0    0    0    1    0    0    0
##  6037          0    0    0    1    0    0    0
##  6041          0    0    0    1    0    0    0
##  6045          0    0    1    0    0    0    0
##  6050          0    0    1    0    0    0    0
##  6052          0    0    1    0    0    0    0
##  6055          0    0    0    1    0    0    0
##  6060          0    0    0    1    0    0    0
##  6067          0    0    0    1    0    0    0
##  6072          0    0    0    1    0    0    0
##  6073          0    0    1    0    0    0    0
##  6075          0    1    0    0    0    0    0
##  6079          0    0    0    1    0    0    0
##  6087          0    0    0    1    0    0    0
##  6091          0    0    0    2    0    0    0
##  6092          0    0    1    0    0    0    0
##  6094          0    0    0    1    0    0    0
##  6100          0    1    0    0    0    0    0
##  6109          0    0    1    1    0    0    0
##  6110          0    0    0    1    1    0    0
##  6119          0    1    0    0    0    0    0
##  6120          0    0    1    0    0    0    0
```

```
## 6125        0    0    0    1    0    0    0
## 6126        0    0    0    1    0    0    0
## 6130        0    0    0    1    0    0    0
## 6132        0    0    0    1    0    0    0
## 6134        0    0    0    1    0    0    0
## 6141        0    0    0    1    0    0    0
## 6145        0    0    0    0    0    0    1
## 6156        0    0    1    2    0    0    0
## 6159        0    0    0    1    0    0    0
## 6161        0    0    0    1    0    0    0
## 6166        0    1    0    0    0    0    0
## 6171        0    0    0    2    0    0    0
## 6178        0    0    0    1    0    0    0
## 6181        0    0    0    1    0    0    0
## 6187        0    1    0    0    0    0    0
## 6188        0    1    0    1    0    0    0
## 6195        0    0    0    0    1    0    0
## 6197        0    0    0    1    0    0    0
## 6200        0    0    1    0    0    0    0
## 6201        0    0    0    1    0    0    0
## 6204        0    0    1    0    0    0    0
## 6206        0    0    0    1    0    0    0
## 6209        0    0    1    0    0    0    0
## 6218        0    0    0    1    0    0    0
## 6221        0    0    1    0    0    0    0
## 6222        0    1    0    0    0    0    0
## 6229        0    0    0    1    0    0    0
## 6230        0    0    0    1    0    0    0
## 6231        0    1    0    0    0    0    0
## 6239        0    0    1    0    0    0    0
## 6240        0    0    1    0    0    0    0
## 6248        0    0    1    0    0    0    0
## 6250        0    0    1    2    0    0    0
## 6255        0    1    1    1    0    0    0
## 6257        0    1    0    0    0    0    0
## 6258        0    0    1    0    0    0    0
## 6262        0    0    0    3    0    0    0
## 6263        0    0    0    1    0    0    0
## 6265        0    0    1    0    0    0    0
## 6267        0    0    0    1    0    0    0
## 6270        0    1    0    0    0    0    0
## 6276        0    0    0    1    0    0    0
## 6280        0    0    1    1    0    0    0
## 6284        0    1    0    0    0    0    0
## 6288        0    1    0    2    0    0    0
## 6289        0    0    0    0    0    0    1
## 6298        0    0    0    1    0    0    0
## 6300        0    0    1    1    0    0    0
## 6302        0    0    0    1    0    0    0
## 6303        0    0    0    1    0    0    0
## 6306        0    0    1    0    0    0    0
## 6307        0    1    0    0    1    0    0
## 6309        0    0    1    0    0    0    0
## 6310        0    0    1    0    0    0    0
```

```
## 6313        0    0    1    0    0    0    0
## 6314        0    1    0    3    0    0    0
## 6315        0    0    0    1    0    0    0
## 6317        0    0    0    1    0    0    0
## 6320        0    0    1    0    0    0    0
## 6323        0    0    0    0    1    0    0
## 6326        0    0    0    2    0    0    0
## 6328        0    0    1    0    0    0    0
## 6331        0    1    0    0    0    0    0
## 6332        0    0    0    0    0    1    0
## 6344        0    0    0    1    0    0    0
## 6346        0    0    1    1    0    0    0
## 6354        0    0    0    1    0    0    0
## 6361        0    0    0    1    0    0    0
## 6370        0    0    0    1    0    0    0
## 6372        0    0    0    1    0    0    0
## 6385        0    0    0    1    0    0    0
## 6386        0    0    1    0    0    0    0
## 6388        0    0    0    1    0    0    0
## 6390        0    0    1    0    0    0    0
## 6395        0    0    2    0    0    0    0
## 6400        0    1    3    1    0    1    0
## 6402        0    0    0    1    0    0    0
## 6403        0    0    0    1    0    0    0
## 6409        0    0    1    0    0    0    0
## 6410        0    0    0    1    0    0    0
## 6411        0    0    1    0    0    0    0
## 6415        0    0    0    1    0    0    0
## 6424        0    0    0    0    1    0    0
## 6425        0    0    1    0    0    0    0
## 6427        0    0    0    1    0    0    0
## 6429        0    0    0    1    0    0    0
## 6431        0    0    0    3    0    0    0
## 6432        0    1    0    0    0    0    0
## 6440        0    1    0    0    0    0    0
## 6441        0    0    0    2    0    0    0
## 6450        0    1    0    0    0    0    0
## 6451        0    0    0    1    0    0    0
## 6459        0    0    1    0    0    0    0
## 6460        0    0    0    0    1    0    0
## 6464        0    0    0    1    0    0    0
## 6465        0    0    1    1    0    0    0
## 6470        0    0    0    2    0    0    0
## 6475        0    0    0    0    0    1    0
## 6480        0    0    0    1    0    0    0
## 6481        0    0    0    1    0    0    0
## 6482        0    0    1    0    0    0    0
## 6486        0    0    1    0    0    0    0
## 6488        0    0    6    1    0    0    0
## 6489        0    1    0    0    0    0    0
## 6490        0    0    0    1    0    0    0
## 6492        0    0    0    0    1    0    0
## 6494        0    0    2    0    1    0    0
## 6498        0    0    0    0    0    1    0
```

84

```
## 6500        0    0    1    2    1    0    0
## 6504        0    0    1    0    0    0    0
## 6510        0    0    1    0    0    0    0
## 6511        0    0    0    1    0    0    0
## 6515        0    0    0    1    0    0    0
## 6517        0    0    0    1    0    0    0
## 6524        0    0    1    1    0    0    0
## 6530        0    0    0    1    0    0    0
## 6533        0    0    0    1    0    0    0
## 6538        0    0    1    0    0    0    0
## 6541        0    0    0    1    0    0    0
## 6546        0    0    1    0    0    0    0
## 6550        0    0    2    0    0    0    0
## 6567        0    0    0    2    0    0    0
## 6572        0    0    0    1    0    0    0
## 6579        0    1    0    1    0    0    0
## 6594        0    1    0    0    0    0    0
## 6599        0    1    0    0    0    0    0
## 6600        0    1    2    3    0    0    0
## 6601        0    0    0    1    0    0    0
## 6627        0    0    1    0    0    0    0
## 6632        0    0    0    1    0    0    0
## 6641        0    0    1    0    0    0    0
## 6642        0    0    1    0    0    0    0
## 6648        0    0    2    1    0    0    0
## 6658        0    0    0    1    0    0    0
## 6659        0    0    0    2    0    0    0
## 6672        0    0    1    0    0    0    0
## 6678        0    0    0    1    0    0    0
## 6679        0    0    0    1    0    0    0
## 6681        0    0    0    1    0    0    0
## 6686        0    1    0    0    0    0    0
## 6688        0    1    0    0    0    0    0
## 6691        0    0    0    3    0    0    0
## 6695        0    0    1    0    0    0    0
## 6699        0    1    0    0    0    0    0
## 6700        0    0    2    0    0    0    0
## 6701        0    0    1    2    0    0    0
## 6706        0    0    0    1    0    0    0
## 6723        0    0    0    0    0    1    0
## 6731        0    0    2    0    0    0    0
## 6733        0    0    0    1    0    0    0
## 6737        0    0    2    1    0    0    0
## 6740        0    0    1    1    0    0    0
## 6745        0    0    1    0    0    0    0
## 6750        0    0    0    1    0    0    0
## 6761        0    1    0    0    0    0    0
## 6762        0    0    0    0    1    0    0
## 6765        0    0    0    1    0    0    0
## 6768        0    0    1    0    0    0    0
## 6774        0    0    1    0    0    0    0
## 6777        0    0    1    0    0    0    0
## 6781        0    0    1    0    0    0    0
## 6786        0    0    0    0    1    0    0
```

```
## 6789      0    0    0    1    0    0    0
## 6791      0    0    0    1    0    0    0
## 6792      0    0    0    1    0    0    0
## 6799      0    0    0    1    0    0    0
## 6800      0    1    2    0    2    0    0
## 6804      0    0    0    1    0    0    0
## 6814      0    0    2    0    0    0    0
## 6818      0    0    0    1    0    0    0
## 6831      0    0    0    1    0    0    0
## 6836      0    0    0    1    0    0    0
## 6845      0    0    2    0    0    0    0
## 6846      0    0    1    0    0    0    0
## 6848      0    0    0    1    0    0    0
## 6851      0    1    1    0    0    0    0
## 6853      0    0    1    0    0    0    0
## 6855      0    0    0    1    0    0    0
## 6866      0    1    0    0    0    0    0
## 6871      0    0    0    0    1    0    0
## 6873      0    0    0    0    0    0    1
## 6877      0    1    1    0    0    0    0
## 6878      0    0    0    1    0    0    0
## 6885      0    0    1    3    0    0    0
## 6890      0    0    1    1    0    0    0
## 6893      0    0    0    0    0    1    0
## 6898      0    0    0    2    0    0    0
## 6900      0    0    0    0    0    2    0
## 6905      0    0    0    1    0    0    0
## 6909      0    0    0    1    0    1    0
## 6916      0    0    1    0    0    0    0
## 6923      0    2    0    0    0    0    0
## 6928      0    0    0    2    0    0    0
## 6932      0    1    1    0    0    0    0
## 6940      0    1    0    0    0    0    0
## 6948      0    1    0    0    0    0    0
## 6960      0    0    1    0    0    0    0
## 6966      0    0    0    1    0    0    0
## 6970      0    0    0    3    0    0    0
## 6974      0    0    0    1    0    0    0
## 6978      0    0    1    0    0    0    0
## 6989      0    0    0    1    0    0    0
## 6990      0    0    0    1    0    0    0
## 6994      0    0    0    1    0    0    0
## 6998      0    0    1    0    0    0    0
## 7000      0    0    9    9    0    0    0
## 7008      0    1    0    0    0    0    0
## 7010      0    0    0    1    0    0    0
## 7012      0    0    1    0    0    0    0
## 7013      0    0    2    2    0    0    0
## 7016      0    1    0    0    0    0    0
## 7025      0    0    0    1    0    0    0
## 7028      0    0    0    1    0    0    0
## 7029      0    1    0    0    0    0    0
## 7032      0    0    0    1    0    0    0
## 7036      0    0    0    1    0    0    0
```

```
## 7037        0    0    0    7    1    0    0
## 7038        0    0    1    0    0    0    0
## 7043        0    0    1    0    0    0    0
## 7046        0    0    1    0    0    0    0
## 7048        0    0    1    0    0    0    0
## 7059        0    0    0    0    1    0    0
## 7060        0    0    0    0    1    0    0
## 7067        0    0    1    0    0    0    0
## 7069        0    0    1    2    0    0    0
## 7076        0    0    0    1    0    0    0
## 7081        0    0    0    0    0    1    0
## 7083        0    1    0    0    0    0    0
## 7096        0    0    0    1    0    0    0
## 7100        0    0    0    1    0    0    0
## 7103        0    0    0    1    0    0    0
## 7105        0    0    0    1    0    0    0
## 7112        0    0    0    2    0    0    0
## 7114        0    0    0    1    0    0    0
## 7118        0    0    0    1    0    0    0
## 7120        0    0    1    0    0    0    0
## 7121        0    0    0    1    0    0    0
## 7141        0    0    2    0    0    0    0
## 7147        0    0    1    0    0    0    0
## 7151        0    1    0    0    0    0    0
## 7159        0    0    0    1    0    0    0
## 7161        0    0    1    0    0    0    0
## 7164        0    0    1    0    0    0    0
## 7171        0    0    0    1    0    0    0
## 7173        0    0    0    1    0    0    0
## 7175        0    0    1    0    0    0    0
## 7184        0    0    0    1    0    0    0
## 7186        0    0    1    0    0    0    0
## 7197        0    0    0    1    0    0    0
## 7200        0    2    0    0    1    0    0
## 7202        0    0    0    1    0    0    0
## 7206        0    0    1    0    0    0    1
## 7208        0    0    1    0    0    0    0
## 7213        1    2    1    0    0    0    0
## 7215        0    0    1    0    0    0    0
## 7220        0    0    0    2    0    0    0
## 7221        0    0    0    1    0    0    0
## 7226        0    0    0    1    0    0    0
## 7229        0    0    0    2    0    0    0
## 7235        0    0    0    1    0    0    0
## 7237        0    0    0    1    0    0    0
## 7241        0    0    0    1    0    0    0
## 7242        0    0    0    1    0    1    0
## 7250        0    0    0    2    0    0    0
## 7253        0    1    0    0    0    0    0
## 7254        0    1    0    1    0    0    0
## 7256        0    0    0    1    0    0    0
## 7261        0    0    0    0    0    1    0
## 7264        0    0    0    2    0    0    0
## 7268        0    0    1    0    0    0    0
```

```
## 7274      0  0  0  1  0  0  0
## 7275      0  0  0  1  0  0  0
## 7284      0  0  1  0  0  0  0
## 7289      0  0  1  0  0  0  0
## 7290      0  0  0  1  0  0  0
## 7296      0  0  0  1  0  0  0
## 7300      1  1  1  1  0  0  0
## 7301      0  0  3  0  0  0  0
## 7304      0  0  0  1  0  0  0
## 7310      0  0  1  0  0  0  0
## 7319      0  0  0  2  0  0  0
## 7335      0  0  0  1  0  0  0
## 7337      0  0  0  1  0  0  0
## 7344      0  0  0  2  0  0  0
## 7354      0  0  0  1  0  0  0
## 7358      0  0  0  1  0  1  0
## 7359      0  0  1  0  0  0  0
## 7366      0  0  1  2  0  0  0
## 7375      0  0  0  2  0  1  0
## 7376      0  0  2  0  0  0  0
## 7382      0  1  0  1  0  0  0
## 7391      0  0  0  2  0  0  0
## 7395      0  0  7  0  0  0  0
## 7396      0  0  0  1  0  0  0
## 7405      0  0  0  0  0  1  0
## 7408      0  0  0  1  0  0  0
## 7411      0  0  1  0  0  0  0
## 7413      0  0  1  0  0  0  0
## 7415      0  0  0  1  0  0  0
## 7421      0  0  0  1  1  0  0
## 7422      0  0  0  0  1  0  0
## 7431      0  0  0  2  0  0  0
## 7439      0  0  0  1  0  0  0
## 7441      0  0  1  0  0  0  0
## 7445      0  0  0  3  0  0  0
## 7448      0  0  0  1  0  0  0
## 7450      0  0  0  0  1  0  0
## 7454      0  0  0  1  0  0  0
## 7456      0  0  0  1  0  0  0
## 7457      0  0  1  3  0  0  0
## 7461      0  1  0  1  0  0  0
## 7468      0  0  1  1  0  0  0
## 7473      0  0  0  1  0  0  0
## 7475      0  0  0  1  0  0  0
## 7478      0  1  0  0  0  0  0
## 7486      0  0  0  1  0  0  0
## 7488      0  0  1  0  0  0  0
## 7491      0  0  0  1  0  0  0
## 7492      0  0  1  1  0  0  0
## 7493      0  0  0  1  0  0  0
## 7496      0  0  1  1  0  0  0
## 7500      0  0  3  3  0  0  0
## 7515      0  0  1  0  0  0  0
## 7520      0  0  0  3  0  0  0
```

```
## 7524        0    0    0    0    1    0    0
## 7526        0    0    0    1    0    0    0
## 7528        0    0    0    1    0    0    0
## 7538        0    1    0    0    0    0    0
## 7540        0    0    0    1    0    0    0
## 7543        0    0    0    1    0    0    0
## 7547        0    0    0    1    0    0    0
## 7549        0    1    0    0    0    0    0
## 7552        0    0    1    0    0    0    0
## 7557        0    1    0    0    0    0    0
## 7564        0    0    0    1    0    0    0
## 7569        0    0    1    1    0    0    0
## 7570        0    0    0    1    0    0    0
## 7581        0    0    0    0    0    1    0
## 7582        0    1    0    0    0    0    0
## 7583        0    0    1    0    0    0    0
## 7585        0    0    3    0    0    0    0
## 7600        0    1    0    0    0    0    0
## 7603        0    0    1    0    0    0    0
## 7604        0    0    0    1    0    0    0
## 7605        0    1    0    0    0    0    0
## 7606        0    0    0    1    0    1    0
## 7614        0    0    0    1    0    0    0
## 7632        0    0    0    0    1    0    0
## 7639        0    0    0    1    0    0    0
## 7646        0    0    1    0    0    0    0
## 7656        0    0    3    0    0    0    0
## 7660        0    0    0    2    0    0    0
## 7664        0    0    0    2    0    1    0
## 7666        0    0    3    0    0    0    0
## 7670        0    0    0    1    0    0    0
## 7672        0    0    1    0    0    0    0
## 7689        0    0    0    1    0    0    0
## 7690        0    0    1    1    0    0    0
## 7693        0    0    0    0    0    1    0
## 7700        0    1    0    1    0    0    1
## 7701        0    1    0    0    0    0    0
## 7702        0    0    1    0    0    0    0
## 7703        0    0    0    3    0    0    0
## 7706        0    0    0    0    0    1    0
## 7714        0    0    0    1    0    0    0
## 7720        0    0    0    1    0    0    0
## 7725        0    0    1    0    0    0    0
## 7730        0    0    0    1    0    0    0
## 7744        0    0    1    0    0    0    0
## 7748        0    0    1    0    0    0    0
## 7749        0    1    0    0    0    0    0
## 7756        0    0    0    1    0    0    0
## 7757        0    0    0    0    0    1    0
## 7763        0    0    0    1    0    0    0
## 7767        0    0    0    1    0    0    0
## 7771        0    0    1    0    0    0    0
## 7777        0    0    1    0    0    0    0
## 7782        0    0    0    1    0    0    0
```

89

```
## 7788          0    0    0    1    0    0    0
## 7793          0    0    0    1    0    0    0
## 7800          0    1    0    1    0    0    0
## 7803          0    0    1    0    0    0    0
## 7815          0    0    2    0    0    0    0
## 7819          0    1    0    0    0    0    0
## 7820          0    2    0    0    0    0    0
## 7823          0    0    0    1    0    0    0
## 7832          0    1    0    0    0    0    0
## 7837          0    1    0    1    0    0    0
## 7848          0    0    0    1    0    0    0
## 7855          0    1    0    0    0    0    0
## 7857          0    0    0    2    0    0    0
## 7858          0    0    1    0    0    0    0
## 7863          0    0    0    1    0    0    0
## 7876          0    0    2    0    0    0    0
## 7877          0    0    1    1    0    0    0
## 7880          0    0    1    0    0    0    0
## 7883          0    0    1    0    0    0    0
## 7884          0    0    0    1    0    0    0
## 7888          0    0    0    1    0    0    0
## 7898          0    0    1    0    0    0    0
## 7904          0    0    0    1    0    0    0
## 7911          0    0    0    2    0    0    0
## 7916          0    0    0    2    0    0    0
## 7923          0    0    0    0    0    1    0
## 7924          0    0    0    1    0    0    0
## 7925          0    0    1    0    0    1    0
## 7933          0    2    0    1    0    0    0
## 7936          0    0    0    2    0    0    0
## 7937          0    0    2    0    0    0    0
## 7939          0    0    0    2    0    0    0
## 7941          0    0    1    0    0    0    0
## 7942          0    0    0    1    0    0    0
## 7950          0    0    0    0    1    0    0
## 7958          0    0    0    1    0    0    0
## 7960          0    0    0    2    0    0    0
## 7962          0    0    1    1    0    0    0
## 7967          0    0    0    1    0    0    0
## 7972          0    0    0    1    0    0    0
## 7974          0    0    0    1    0    0    0
## 7976          0    0    0    0    0    0    1
## 7981          0    0    0    0    1    0    0
## 7983          0    0    0    0    1    0    0
## 7989          0    0    1    0    0    0    0
## 7998          0    0    1    0    0    0    0
## 8000          0    1    4    5    0    0    1
## 8001          0    0    0    3    0    0    0
## 8002          0    0    0    1    0    0    0
## 8005          0    1    0    0    0    0    0
## 8009          0    0    1    0    0    0    0
## 8010          0    0    1    0    0    0    0
## 8015          0    0    0    0    1    0    0
## 8022          0    0    0    0    1    0    0
```

```
## 8027          0   1   0   0   0   0   0
## 8031          0   0   0   1   0   0   0
## 8032          0   0   0   1   0   0   0
## 8056          0   0   0   1   0   0   0
## 8057          0   0   1   0   0   0   0
## 8059          0   0   1   1   0   0   0
## 8065          0   0   0   0   0   1   0
## 8066          0   0   1   1   0   0   0
## 8071          0   1   0   0   0   0   0
## 8072          0   0   0   0   1   0   0
## 8099          0   0   1   0   0   0   0
## 8100          0   1   0   1   0   0   0
## 8104          0   0   0   1   0   0   0
## 8110          0   0   1   0   0   0   0
## 8114          0   0   1   0   0   0   0
## 8118          0   0   0   1   0   0   0
## 8132          0   0   0   1   0   0   0
## 8140          0   0   0   1   0   0   0
## 8141          0   0   0   2   0   0   0
## 8151          0   0   0   2   0   0   0
## 8155          0   0   1   0   0   0   0
## 8158          0   0   1   0   0   0   0
## 8160          0   1   0   0   0   0   0
## 8161          0   0   0   2   0   0   0
## 8169          0   0   0   1   0   0   0
## 8176          0   0   0   1   0   0   0
## 8179          0   0   1   1   0   0   0
## 8181          0   0   1   0   0   0   0
## 8190          0   0   0   4   0   0   0
## 8193          0   0   1   1   0   0   0
## 8200          0   0   0   2   0   0   0
## 8204          0   0   0   1   0   0   0
## 8208          0   0   0   1   0   0   0
## 8225          0   0   3   0   0   0   0
## 8239          0   0   0   3   0   0   0
## 8241          0   0   0   0   0   1   0
## 8245          0   0   0   0   0   0   1
## 8256          0   0   1   0   0   0   0
## 8257          0   0   0   1   0   0   0
## 8262          0   0   0   1   0   0   0
## 8275          0   1   0   0   0   0   0
## 8276          0   0   1   0   0   0   0
## 8292          0   0   0   1   0   0   0
## 8294          0   0   0   0   0   1   0
## 8300          0   2   1   0   0   0   0
## 8320          0   1   0   0   0   0   0
## 8326          0   0   0   1   0   0   0
## 8330          0   0   0   1   0   0   0
## 8331          0   2   0   0   0   0   0
## 8333          0   0   0   1   0   0   0
## 8345          0   1   0   0   0   0   0
## 8352          0   0   1   0   0   0   0
## 8359          0   0   0   1   0   0   0
## 8368          0   0   0   1   0   0   0
```

```
## 8390       0    0    1    0    0    0    0
## 8391       0    0    0    1    0    0    0
## 8394       0    0    1    2    0    0    0
## 8395       0    1    0    0    0    0    0
## 8399       0    0    0    1    0    0    0
## 8400       0    0    1    0    0    0    0
## 8413       0    0    1    0    0    0    0
## 8420       0    0    1    0    0    0    0
## 8429       0    0    1    0    0    0    0
## 8432       0    0    1    0    0    0    0
## 8435       0    0    0    1    0    0    0
## 8436       0    0    1    0    0    0    0
## 8445       0    0    0    1    0    0    0
## 8449       0    0    4    1    0    0    0
## 8450       0    1    0    3    0    0    0
## 8453       0    0    1    0    0    0    0
## 8477       0    0    1    0    0    0    0
## 8480       0    0    0    1    0    0    0
## 8487       0    0    1    0    0    0    0
## 8488       0    0    0    0    0    0    1
## 8492       0    0    1    0    0    0    0
## 8500       0    0    1    1    0    0    1
## 8507       0    0    0    0    0    1    0
## 8517       0    0    2    1    0    0    0
## 8531       0    0    0    1    0    0    0
## 8563       0    0    0    1    0    0    0
## 8566       0    0    0    1    0    0    0
## 8571       0    0    1    0    0    0    0
## 8578       0    0    1    0    0    0    0
## 8585       0    0    0    1    0    0    0
## 8591       0    0    1    0    0    0    0
## 8592       0    0    0    1    0    0    0
## 8598       0    0    0    1    0    0    0
## 8604       0    0    0    2    0    0    0
## 8608       0    0    0    2    1    0    0
## 8611       0    0    0    1    0    0    0
## 8620       0    0    1    0    0    0    0
## 8636       0    0    0    0    1    0    0
## 8639       0    0    0    0    1    0    0
## 8642       0    0    1    0    0    0    0
## 8646       0    1    0    0    0    0    0
## 8656       0    0    0    1    2    0    0
## 8658       0    0    1    0    0    0    0
## 8661       0    0    1    0    0    0    0
## 8664       0    0    1    1    0    0    0
## 8677       0    0    0    1    0    0    0
## 8679       2    0    0    0    0    0    0
## 8685       0    0    0    1    0    0    0
## 8687       0    0    1    0    0    0    0
## 8690       0    0    0    1    0    1    0
## 8692       0    0    1    0    0    0    0
## 8694       0    0    0    1    0    0    0
## 8700       0    1    0    2    1    0    0
## 8713       0    0    1    0    0    0    0
```

```
## 8716          0    0    1    4    0    0    0
## 8724          0    0    0    1    0    0    0
## 8725          0    1    1    0    0    0    0
## 8727          0    0    0    1    0    0    0
## 8730          0    1    0    0    0    0    0
## 8740          0    1    0    0    1    0    0
## 8744          0    0    0    2    0    0    0
## 8750          0    0    1    0    0    0    0
## 8766          0    0    0    1    0    0    0
## 8769          0    0    0    1    0    0    0
## 8790          0    0    1    0    0    0    0
## 8791          0    0    0    2    0    0    0
## 8793          0    0    0    2    0    0    0
## 8795          0    0    0    0    0    0    1
## 8796          0    0    2    0    0    0    0
## 8798          0    0    0    1    0    0    0
## 8800          0    1    3    0    0    0    0
## 8811          0    0    0    1    1    0    0
## 8814          0    0    1    0    0    0    0
## 8816          0    0    1    1    0    0    0
## 8830          0    0    1    1    0    0    0
## 8834          0    0    0    0    1    0    0
## 8841          0    0    0    1    0    0    0
## 8842          0    0    1    0    0    0    0
## 8844          0    0    1    0    0    0    0
## 8845          0    1    0    1    0    0    0
## 8846          0    0    0    1    0    0    0
## 8849          0    0    0    1    0    0    0
## 8858          0    0    1    0    0    0    0
## 8860          0    0    0    2    0    0    0
## 8862          0    1    0    0    0    0    0
## 8870          0    0    0    1    0    0    0
## 8886          0    0    0    1    0    0    0
## 8900          0    0    0    0    1    0    0
## 8908          0    0    1    0    0    0    0
## 8909          0    0    0    1    0    0    0
## 8911          0    0    0    1    0    0    0
## 8923          0    0    0    1    0    0    0
## 8928          0    0    0    1    0    0    0
## 8937          0    0    0    1    0    0    0
## 8938          0    0    0    1    0    0    0
## 8944          0    0    0    1    0    0    0
## 8962          0    0    1    0    0    0    0
## 8964          0    0    0    1    0    0    0
## 8969          0    0    0    1    1    0    0
## 8974          0    0    1    0    0    0    0
## 8978          0    0    0    1    0    0    0
## 8989          0    0    0    1    0    0    0
## 8992          0    0    1    0    0    0    0
## 8997          0    1    0    0    0    0    0
## 9000          0    0    7    2    0    0    2
## 9009          0    0    0    0    0    1    0
## 9017          0    0    1    0    0    0    0
## 9020          0    0    1    0    0    0    0
```

```
## 9023       0    0    0    1    0    0    0
## 9029       0    0    1    0    0    0    0
## 9038       0    0    0    1    0    0    0
## 9042       0    0    1    0    0    0    0
## 9043       0    0    0    1    0    0    0
## 9046       0    0    0    1    0    0    0
## 9050       0    0    1    0    0    0    0
## 9051       0    0    1    0    0    0    0
## 9058       0    0    1    0    0    0    0
## 9064       0    0    0    3    0    0    0
## 9088       0    0    0    1    0    0    0
## 9091       0    0    1    2    0    0    0
## 9092       0    0    1    0    0    0    0
## 9100       0    0    0    1    0    0    0
## 9105       0    0    0    1    0    0    0
## 9113       0    0    0    3    0    0    0
## 9123       0    0    0    2    0    0    0
## 9129       0    0    0    0    1    0    0
## 9136       0    0    0    1    0    0    0
## 9142       0    0    0    1    0    0    0
## 9160       0    0    1    0    0    0    0
## 9180       0    0    0    0    1    0    0
## 9182       0    0    1    1    0    0    0
## 9211       0    0    1    1    0    0    0
## 9225       0    0    0    0    1    0    0
## 9235       0    0    1    0    0    0    0
## 9255       0    0    0    1    0    0    0
## 9268       0    0    0    2    0    0    0
## 9271       0    0    1    2    0    0    0
## 9273       0    0    0    0    1    0    0
## 9279       0    0    1    0    0    0    0
## 9290       0    0    0    2    0    0    0
## 9293       0    0    0    1    0    0    0
## 9295       0    0    0    1    0    0    0
## 9297       0    1    0    0    0    0    0
## 9299       0    1    0    0    0    0    0
## 9300       0    1    0    0    0    1    0
## 9302       0    0    1    0    0    0    0
## 9305       0    1    0    0    0    0    0
## 9306       0    0    0    1    0    0    0
## 9309       0    0    0    1    0    0    0
## 9311       0    0    1    0    0    0    0
## 9316       0    0    1    0    0    0    0
## 9319       0    0    0    4    0    0    0
## 9328       0    0    0    2    0    1    0
## 9329       0    0    0    1    0    0    0
## 9333       0    0    0    0    0    1    0
## 9341       0    0    0    0    1    0    0
## 9349       0    0    1    0    0    0    0
## 9351       0    0    0    0    1    0    0
## 9352       0    0    1    0    0    0    0
## 9358       0    0    0    1    0    0    0
## 9372       0    0    0    0    1    0    0
## 9380       0    0    0    1    0    0    0
```

```
## 9383        0    0    1    0    0    0    0
## 9386        0    0    0    1    0    0    0
## 9387        0    0    0    0    0    1    0
## 9393        0    0    0    1    0    0    0
## 9399        0    0    0    1    0    0    0
## 9400        0    0    0    1    0    0    0
## 9401        0    0    0    0    1    0    0
## 9412        0    0    1    0    0    0    0
## 9415        0    0    0    1    0    0    0
## 9423        0    0    0    1    0    0    0
## 9424        0    0    1    0    0    0    0
## 9425        0    0    1    0    0    0    0
## 9428        0    0    0    3    0    0    0
## 9437        0    0    1    0    0    0    0
## 9439        0    0    1    0    0    0    0
## 9451        0    0    1    0    0    0    0
## 9475        0    1    0    0    0    0    0
## 9480        0    0    1    0    0    0    0
## 9493        0    0    1    0    0    0    0
## 9497        0    0    0    0    0    1    0
## 9500        0    1    1    0    0    1    0
## 9517        0    0    0    1    0    0    0
## 9535        0    0    0    1    0    0    0
## 9538        0    0    0    1    0    0    0
## 9542        0    1    0    0    0    0    0
## 9549        0    0    1    1    0    0    0
## 9565        0    0    0    1    0    0    0
## 9566        0    0    0    1    0    0    0
## 9567        0    1    0    0    0    0    0
## 9569        1    0    0    1    0    0    0
## 9577        0    0    0    1    0    0    0
## 9578        0    0    1    1    0    0    0
## 9579        0    0    1    0    0    0    0
## 9582        0    0    0    1    0    0    0
## 9584        0    0    1    0    0    0    0
## 9588        0    0    1    0    0    0    0
## 9591        0    0    0    1    0    0    0
## 9595        0    0    1    0    0    0    0
## 9602        0    0    0    1    0    0    0
## 9605        0    0    1    0    0    0    0
## 9611        0    0    1    0    0    0    0
## 9624        0    0    0    0    0    1    0
## 9626        0    0    1    3    0    0    0
## 9627        0    0    1    0    0    1    0
## 9632        0    0    0    2    0    0    0
## 9639        0    0    0    1    0    0    0
## 9640        0    1    0    0    0    0    0
## 9651        0    0    1    0    0    0    0
## 9666        0    0    0    3    0    0    0
## 9671        0    0    0    1    1    0    0
## 9678        0    1    0    0    0    0    0
## 9681        0    0    1    0    0    0    0
## 9700        0    0    1    1    0    0    0
## 9701        0    1    0    0    0    0    0
```

```
## 9702     0   0    0   1   0   0   0
## 9703     0   0    0   1   0   0   0
## 9727     0   0    1   1   1   0   0
## 9747     0   0    1   0   0   0   0
## 9749     0   0    0   1   0   0   0
## 9757     0   1    0   0   0   0   0
## 9764     0   0    1   0   0   0   0
## 9766     0   0    1   0   0   0   0
## 9769     0   0    1   1   0   0   0
## 9771     0   0    0   1   0   0   0
## 9773     0   0    0   1   0   0   0
## 9790     0   0    0   1   0   0   0
## 9797     0   0    0   1   0   0   0
## 9800     0   0    1   4   0   0   0
## 9817     0   0    1   0   0   0   0
## 9821     0   0    0   1   0   0   0
## 9825     0   0    0   0   0   1   0
## 9827     0   0    1   0   0   0   0
## 9841     0   0    0   1   0   0   0
## 9852     0   0    0   1   0   0   0
## 9861     0   0    0   0   0   1   0
## 9880     0   0    1   0   0   0   0
## 9892     0   0    1   0   0   0   0
## 9900     0   0    1   1   0   0   0
## 9913     0   1    0   0   0   0   0
## 9922     0   0    0   1   0   0   0
## 9930     0   0    0   1   0   0   0
## 9939     0   0    0   2   0   0   0
## 9941     0   0    0   1   0   0   0
## 9948     0   0    0   2   0   0   0
## 9953     0   0    1   0   0   0   0
## 9956     0   0    0   0   0   1   0
## 9965     0   1    0   0   0   0   0
## 9972     0   0    0   1   0   0   0
## 9979     0   0    0   1   0   0   0
## 9988     0   0    1   0   0   0   0
## 10000    0   3   10   5   5   3   1
## 10006    0   0    1   0   0   0   0
## 10011    0   0    0   2   0   0   0
## 10021    0   1    0   0   0   0   0
## 10023    0   0    1   1   0   0   0
## 10024    0   1    0   1   0   0   0
## 10050    0   0    0   1   0   0   0
## 10058    0   0    0   0   1   0   0
## 10059    0   0    1   0   0   0   0
## 10067    0   0    0   1   0   0   0
## 10069    0   0    0   1   0   0   0
## 10070    0   0    0   1   0   0   0
## 10072    0   0    0   1   0   0   0
## 10100    0   0    0   0   0   0   1
## 10104    0   0    1   1   0   0   0
## 10121    0   0    0   1   0   0   0
## 10124    0   0    0   0   0   1   0
## 10135    0   0    0   1   0   0   0
```

```
##    10141      0    0    0    2    0    0    0
##    10143      0    0    0    1    0    0    0
##    10149      0    0    0    1    0    0    0
##    10161      0    0    0    1    0    0    0
##    10164      0    0    1    0    0    0    0
##    10179      0    1    0    0    0    0    0
##    10186      0    0    0    1    0    0    0
##    10190      0    0    1    1    0    0    0
##    10198      0    0    1    0    0    0    0
##    10205      0    1    0    0    0    0    0
##    10219      0    0    1    0    0    0    0
##    10228      0    0    1    1    0    0    0
##    10229      0    0    0    1    0    0    0
##    10241      0    0    0    1    0    0    0
##    10244      0    0    0    1    0    0    0
##    10249      0    0    0    1    0    0    1
##    10256      0    0    0    0    1    0    0
##    10259      0    0    0    2    0    0    0
##    10261      0    0    1    0    0    0    0
##    10263      0    0    1    1    0    0    0
##    10271      0    0    0    1    0    0    0
##    10275      0    0    0    3    0    0    0
##    10291      0    0    1    0    0    0    0
##    10292      0    0    0    0    0    1    0
##    10313      0    0    1    0    0    0    0
##    10318      0    0    0    2    0    0    0
##    10324      0    0    1    0    0    0    0
##    10336      0    0    0    1    0    0    0
##    10339      0    0    0    1    0    0    0
##    10341      0    0    0    1    0    0    0
##    10344      0    0    1    0    0    0    0
##    10345      0    0    0    1    0    0    0
##    10350      0    0    0    1    0    0    0
##    10373      0    0    0    1    0    0    0
##    10380      0    0    0    1    0    0    0
##    10385      0    0    1    0    0    0    0
##    10393      0    0    1    0    0    0    0
##    10396      0    0    1    0    0    0    0
##    10401      0    0    1    1    0    0    0
##    10421      0    0    0    1    0    0    0
##    10447      0    0    0    1    0    0    0
##    10461      0    0    1    1    0    0    0
##    10462      0    1    0    0    0    0    0
##    10464      0    0    1    0    0    0    0
##    10465      0    0    1    0    0    0    0
##    10476      0    0    0    1    0    0    0
##    10480      0    0    0    1    0    0    0
##    10500      0    0    0    0    1    0    0
##    10502      0    1    0    1    0    0    0
##    10506      0    0    1    0    1    0    0
##    10509      0    0    0    1    0    0    0
##    10515      0    0    0    0    0    1    0
##    10538      0    0    1    2    0    0    0
##    10544      0    0    1    0    0    0    0
```

```
## 10548        0    1    0    1    0    0    0
## 10549        0    0    0    2    0    0    0
## 10565        0    1    0    0    0    0    0
## 10604        0    0    0    1    0    0    0
## 10623        0    0    0    2    0    0    0
## 10624        0    0    0    1    0    0    0
## 10630        0    0    1    0    0    0    0
## 10634        0    0    1    0    0    0    0
## 10636        0    0    0    1    0    0    0
## 10637        0    0    0    1    0    0    0
## 10650        0    0    1    1    0    0    0
## 10666        0    0    0    0    1    0    0
## 10680        0    0    0    1    0    0    0
## 10682        0    0    0    2    0    0    0
## 10700        0    1    2    0    0    0    0
## 10705        0    0    0    1    0    0    0
## 10710        0    0    1    1    0    0    0
## 10728        0    0    0    1    0    0    0
## 10744        0    0    0    2    0    0    0
## 10753        0    0    0    2    0    0    0
## 10754        0    0    2    1    0    0    0
## 10761        0    0    0    1    0    0    0
## 10762        0    0    0    1    0    0    0
## 10766        0    0    0    1    0    0    0
## 10775        0    0    0    1    0    0    0
## 10777        0    0    0    1    0    0    0
## 10788        0    0    1    0    0    0    0
## 10793        0    0    0    0    0    1    0
## 10796        0    0    0    1    0    0    0
## 10820        0    0    0    1    0    0    0
## 10831        0    0    1    3    0    0    0
## 10839        0    0    0    3    0    0    0
## 10844        0    0    0    1    0    0    0
## 10845        0    0    1    1    0    0    0
## 10848        0    0    1    0    0    0    0
## 10852        0    0    2    0    0    0    0
## 10861        0    0    1    0    0    0    0
## 10862        0    0    2    2    0    0    0
## 10866        0    0    0    0    0    1    0
## 10871        0    0    1    0    0    0    0
## 10872        0    0    0    1    0    0    0
## 10874        0    0    0    3    0    0    0
## 10878        0    0    1    0    0    0    0
## 10879        0    0    0    1    0    0    0
## 10885        0    0    0    1    0    0    0
## 10887        0    1    0    0    0    0    0
## 10891        0    0    0    2    0    0    0
## 10902        0    0    0    3    0    0    0
## 10910        0    0    0    1    0    0    0
## 10930        0    1    0    0    0    0    0
## 10934        0    0    0    1    0    0    0
## 10946        0    0    1    0    0    0    0
## 10953        0    0    0    1    0    0    0
## 10970        0    0    1    0    0    0    0
```

```
## 10978       0    0    1    0    0    0    0
## 10988       0    0    0    1    0    0    0
## 10993       0    0    0    2    0    0    0
## 10994       0    0    0    1    0    0    0
## 10995       0    0    0    1    0    0    0
## 10996       0    0    0    1    0    0    0
## 11000       0    5    3    1    1    2    0
## 11011       0    0    0    3    0    0    0
## 11014       0    0    0    1    0    0    0
## 11030       0    0    2    1    0    0    0
## 11046       0    0    2    1    0    0    0
## 11050       0    0    0    1    0    0    0
## 11073       0    0    0    2    0    0    0
## 11081       0    0    0    1    0    0    0
## 11088       0    0    0    1    0    0    0
## 11100       0    0    2    0    0    0    0
## 11101       0    0    0    1    0    0    0
## 11118       0    0    0    1    0    0    0
## 11123       0    0    1    0    0    0    0
## 11128       0    0    0    1    0    0    0
## 11136       0    0    0    1    0    0    0
## 11137       0    0    1    1    0    0    0
## 11170       0    0    1    0    0    0    0
## 11175       0    0    0    1    0    0    0
## 11184       2    0    0    0    0    0    0
## 11185       0    0    1    1    0    0    0
## 11199       0    0    1    0    0    0    0
## 11211       0    0    0    1    0    0    0
## 11216       0    0    0    2    0    0    0
## 11247       0    0    0    1    0    0    0
## 11248       0    1    0    0    0    0    0
## 11258       0    0    1    0    0    0    0
## 11288       0    0    0    1    0    0    0
## 11308       0    0    1    0    0    0    0
## 11309       0    0    0    1    0    0    0
## 11315       0    0    1    0    0    0    0
## 11333       0    0    1    0    0    0    0
## 11342       0    0    0    2    0    0    0
## 11346       0    0    1    0    0    0    0
## 11347       0    0    1    0    0    0    0
## 11361       0    1    0    0    0    0    0
## 11362       0    0    0    1    0    0    0
## 11363       0    0    0    1    0    0    0
## 11368       0    0    1    0    0    0    0
## 11373       0    0    0    1    0    0    0
## 11376       0    0    0    1    0    0    0
## 11383       0    0    1    0    0    0    0
## 11384       0    0    0    1    0    0    0
## 11387       0    0    0    1    0    0    0
## 11400       0    0    1    0    0    0    0
## 11407       0    1    0    0    0    0    0
## 11424       2    0    0    0    0    0    0
## 11433       0    0    0    1    0    0    0
## 11440       0    0    0    1    0    0    0
```

```
## 11442        0    0    0    1    0    0    0
## 11446        0    0    0    2    0    0    0
## 11459        0    0    0    1    0    0    0
## 11460        0    0    0    2    0    0    0
## 11484        0    0    0    1    0    0    0
## 11499        0    0    0    1    0    0    0
## 11500        0    0    0    0    0    1    0
## 11516        0    0    0    2    0    0    0
## 11521        0    0    1    0    0    0    0
## 11529        0    0    0    1    0    0    0
## 11531        0    1    0    0    0    0    0
## 11536        0    1    0    0    0    0    0
## 11549        0    2    0    0    0    0    0
## 11551        0    1    0    0    0    0    0
## 11552        0    1    0    0    0    0    0
## 11564        0    1    0    1    0    0    0
## 11578        0    0    0    1    0    0    0
## 11581        0    1    0    0    0    0    0
## 11595        0    0    2    0    0    0    0
## 11603        0    0    0    1    0    0    0
## 11606        0    0    0    1    0    0    0
## 11617        0    0    0    1    0    0    0
## 11639        0    0    1    2    0    0    0
## 11646        0    0    0    1    0    0    0
## 11658        0    0    1    0    0    0    0
## 11672        0    0    1    1    0    0    0
## 11696        0    0    0    2    0    0    0
## 11700        0    0    1    2    0    0    0
## 11702        0    0    0    1    0    0    0
## 11707        0    0    1    0    0    0    0
## 11727        0    0    1    1    0    0    0
## 11734        0    0    1    1    0    0    0
## 11745        0    0    1    1    0    0    0
## 11747        0    0    1    0    0    0    0
## 11754        0    0    0    1    0    0    0
## 11765        0    1    0    0    0    0    0
## 11798        0    0    1    0    0    0    0
## 11827        0    0    0    1    0    0    0
## 11837        0    0    0    1    0    0    0
## 11842        0    0    1    0    0    0    0
## 11852        0    0    1    0    0    0    0
## 11870        0    0    2    0    0    0    0
## 11887        0    1    0    0    0    0    0
## 11891        0    0    0    2    0    0    0
## 11894        0    1    0    0    0    0    0
## 11910        0    0    0    1    0    0    0
## 11935        0    2    0    0    0    0    0
## 11937        0    0    1    0    0    0    0
## 11938        0    0    1    0    0    0    0
## 11970        0    0    1    0    0    0    0
## 11972        0    0    2    3    0    0    0
## 11976        0    1    0    2    0    0    0
## 11982        0    0    0    1    0    0    0
## 11985        0    0    0    1    0    0    0
```

```
## 11990      0   0   1   0   0   0   0
## 12000      0   0   4   4   1   1   1
## 12003      0   0   0   0   1   0   0
## 12009      0   0   0   1   0   0   0
## 12029      0   0   1   2   0   0   0
## 12036      0   0   0   1   0   0   0
## 12038      0   0   0   2   0   0   0
## 12044      0   0   1   0   0   0   0
## 12049      0   0   0   1   0   0   0
## 12057      0   0   0   1   0   0   0
## 12061      0   1   0   0   0   0   0
## 12081      0   0   1   0   0   0   0
## 12109      0   0   0   2   0   0   0
## 12122      0   0   1   1   0   0   0
## 12134      0   0   1   0   0   0   0
## 12135      0   0   0   2   0   0   0
## 12145      0   0   1   0   0   0   0
## 12149      0   0   0   0   1   0   0
## 12158      0   0   0   1   0   0   0
## 12172      0   0   0   0   1   0   0
## 12200      0   0   1   0   0   0   0
## 12205      0   0   0   1   0   0   0
## 12212      0   0   0   1   0   0   0
## 12217      0   0   1   0   0   0   0
## 12230      0   1   1   0   0   0   0
## 12231      0   0   0   1   0   0   0
## 12233      0   0   0   1   0   0   0
## 12234      0   1   0   0   0   0   0
## 12238      0   0   0   1   0   0   0
## 12244      0   0   0   1   0   0   0
## 12273      0   0   0   1   0   0   0
## 12286      0   0   1   0   0   0   0
## 12299      0   0   0   0   0   1   0
## 12300      0   1   0   0   0   0   0
## 12317      0   0   1   0   0   0   0
## 12331      0   0   1   0   0   0   0
## 12333      0   1   0   0   0   0   0
## 12338      0   0   0   1   0   0   0
## 12354      0   0   0   0   0   1   0
## 12358      0   0   1   0   0   0   0
## 12360      0   0   0   1   0   0   0
## 12366      0   0   0   1   0   0   0
## 12390      0   0   1   0   0   0   0
## 12397      0   0   0   0   1   0   0
## 12413      0   0   0   0   0   1   0
## 12414      0   0   0   1   0   0   0
## 12415      0   1   0   0   0   0   0
## 12432      0   0   0   1   0   0   0
## 12442      0   0   0   1   0   0   0
## 12443      0   0   0   1   0   0   0
## 12450      0   0   0   0   1   0   0
## 12453      0   0   0   1   0   0   0
## 12467      0   1   0   0   0   0   0
## 12472      0   0   0   1   0   0   0
```

```
## 12478     0    0    0    1    0    0    0
## 12499     0    0    0    1    0    0    0
## 12500     0    0    2    0    0    0    0
## 12501     0    0    1    0    0    0    0
## 12502     0    0    1    0    0    0    0
## 12517     0    0    0    1    0    0    0
## 12522     0    0    0    1    0    0    0
## 12542     0    0    1    2    0    0    0
## 12561     0    0    0    1    0    0    0
## 12563     0    0    0    1    0    0    0
## 12574     0    0    0    2    0    0    0
## 12578     0    0    1    0    0    0    0
## 12580     0    0    0    0    0    1    0
## 12600     0    0    0    3    0    0    0
## 12603     0    0    0    3    0    0    0
## 12621     0    0    1    0    0    0    0
## 12636     0    1    0    0    0    0    0
## 12669     0    0    0    1    0    0    0
## 12673     0    0    0    1    0    0    0
## 12689     0    0    0    1    0    0    0
## 12692     0    0    0    1    0    0    0
## 12697     0    0    0    1    0    0    0
## 12723     0    0    0    1    0    0    0
## 12724     0    1    1    0    0    0    0
## 12725     0    0    0    1    0    0    0
## 12731     0    1    0    0    0    0    0
## 12739     0    0    1    0    0    0    0
## 12759     0    0    0    1    0    0    0
## 12774     0    1    0    2    0    0    0
## 12784     0    0    0    1    0    0    0
## 12785     0    0    0    1    0    0    0
## 12789     0    0    1    1    0    0    0
## 12806     0    0    1    1    0    0    0
## 12833     0    0    0    2    0    0    0
## 12861     0    0    1    1    0    0    0
## 12867     0    0    0    1    0    0    0
## 12886     0    0    0    2    0    0    0
## 12890     0    0    0    1    0    0    0
## 12900     0    0    0    0    0    1    0
## 12911     0    0    0    1    0    0    0
## 12914     0    0    0    0    0    0    1
## 12925     0    0    1    0    0    0    0
## 12937     0    0    0    2    0    0    0
## 12952     0    0    0    1    0    0    0
## 12967     0    0    0    1    0    0    0
## 12976     0    0    0    1    0    0    0
## 12985     0    0    1    0    0    0    0
## 12994     0    1    0    0    0    0    0
## 12996     0    0    1    1    0    0    0
## 12999     0    0    1    2    0    0    0
## 13000     0    0    5    4    0    1    0
## 13003     0    0    0    3    0    0    0
## 13004     0    0    0    1    0    0    0
## 13006     0    0    0    1    0    0    0
```

```
## 13015      0    0    1    0    0    0    0
## 13026      0    0    0    1    0    0    0
## 13027      0    0    1    0    0    0    0
## 13034      0    0    1    0    0    0    0
## 13041      0    0    1    0    0    0    0
## 13045      0    0    0    1    0    0    0
## 13061      0    0    2    1    0    0    0
## 13074      0    0    0    1    1    0    0
## 13086      0    0    0    1    0    0    0
## 13088      0    0    0    1    0    0    0
## 13112      0    0    1    0    0    0    0
## 13118      0    0    1    0    0    0    0
## 13120      0    0    0    1    0    0    0
## 13133      0    0    0    1    0    0    0
## 13146      0    0    1    1    1    0    0
## 13148      0    0    0    1    0    0    0
## 13150      0    0    1    0    0    0    0
## 13157      0    0    1    0    0    0    0
## 13177      0    0    0    0    0    0    1
## 13213      0    0    0    1    0    0    0
## 13231      0    0    0    1    0    0    0
## 13235      0    1    0    0    0    0    0
## 13237      0    0    1    0    0    0    0
## 13239      0    0    0    1    0    0    0
## 13240      0    0    0    1    0    0    0
## 13249      0    0    0    2    0    0    0
## 13263      0    1    0    0    0    0    0
## 13269      0    0    1    0    0    0    0
## 13270      0    0    1    0    0    0    0
## 13282      0    0    1    0    0    0    0
## 13283      0    0    0    1    0    0    0
## 13290      0    0    1    0    0    0    0
## 13297      0    0    0    1    0    0    0
## 13299      0    0    1    0    0    0    0
## 13300      0    1    0    0    0    0    0
## 13308      0    0    1    0    0    0    0
## 13309      0    0    0    1    0    0    0
## 13313      0    0    1    0    0    0    0
## 13335      0    0    0    1    0    0    0
## 13336      0    1    0    0    0    0    0
## 13344      0    0    1    0    0    0    0
## 13355      0    0    0    1    0    0    0
## 13375      0    0    1    0    0    0    0
## 13402      0    0    1    1    0    0    0
## 13404      0    0    0    1    0    0    0
## 13406      0    0    1    1    0    0    0
## 13412      0    0    0    2    0    0    0
## 13422      0    0    0    2    0    0    0
## 13428      0    0    0    3    0    0    0
## 13442      0    0    0    3    0    0    0
## 13443      0    0    1    0    0    0    0
## 13449      0    0    1    0    0    0    0
## 13455      0    0    0    1    0    0    0
## 13461      0    0    0    0    1    0    0
```

```
## 13464        0    0    0    1    0    0    0
## 13478        0    0    1    0    0    0    0
## 13500        0    0    0    1    0    0    0
## 13516        0    0    0    1    0    0    0
## 13522        0    0    0    1    0    0    0
## 13572        0    0    0    1    0    0    0
## 13581        0    1    0    0    0    0    0
## 13596        0    0    1    0    0    0    0
## 13600        0    0    0    0    1    0    0
## 13619        0    0    1    0    0    0    0
## 13627        0    1    0    0    0    0    0
## 13636        0    0    0    1    0    0    0
## 13646        0    0    0    1    0    0    0
## 13647        0    0    0    2    0    0    0
## 13669        0    0    0    2    0    0    0
## 13673        0    0    0    1    0    0    0
## 13674        0    0    1    0    0    0    0
## 13682        0    0    0    1    0    0    0
## 13689        0    0    1    0    0    0    0
## 13692        0    0    0    1    0    0    0
## 13709        0    0    0    0    0    0    1
## 13710        0    0    0    1    0    0    0
## 13716        0    0    0    1    0    0    0
## 13740        0    0    0    1    0    0    0
## 13747        0    0    0    1    0    0    0
## 13770        0    0    0    4    0    0    0
## 13796        0    1    0    0    0    0    0
## 13824        0    0    0    1    0    0    0
## 13825        0    0    1    0    0    0    0
## 13839        0    0    0    1    0    0    0
## 13867        0    0    0    0    0    1    0
## 13873        0    0    0    1    0    0    0
## 13875        0    1    0    0    0    0    0
## 13877        0    0    0    0    1    0    0
## 13882        0    0    0    1    0    0    0
## 13885        0    0    0    2    0    0    0
## 13897        0    0    0    1    0    0    0
## 13905        0    0    1    0    0    0    0
## 13907        0    0    0    1    0    0    0
## 13911        0    0    0    2    0    0    0
## 13927        0    0    1    0    0    0    0
## 13942        0    1    0    0    0    0    0
## 13960        0    0    0    1    0    0    0
## 13961        0    0    1    0    0    0    0
## 13965        0    1    0    1    0    0    0
## 13968        0    0    1    0    0    0    0
## 14000        1    2    2    1    0    1    0
## 14004        0    0    0    0    0    1    0
## 14005        0    0    1    0    0    0    0
## 14016        0    0    1    0    0    0    0
## 14026        0    0    0    1    0    0    0
## 14039        0    1    0    0    0    0    0
## 14041        0    0    0    1    0    0    0
## 14074        0    0    1    1    0    0    0
```

```
## 14095    0    0    1    0    0    0    0
## 14099    0    0    1    0    0    0    0
## 14100    0    0    0    2    0    0    0
## 14101    0    0    0    1    0    0    0
## 14121    0    0    0    1    0    0    0
## 14130    0    0    0    1    0    0    0
## 14157    0    0    0    1    0    0    0
## 14177    0    0    1    0    0    0    0
## 14183    0    1    0    1    0    0    0
## 14185    0    0    0    1    0    0    0
## 14194    0    0    1    0    0    0    0
## 14203    0    1    0    0    0    0    0
## 14229    0    0    0    1    0    0    0
## 14236    0    0    1    1    0    0    0
## 14246    0    0    1    0    0    0    0
## 14254    0    0    0    1    0    0    0
## 14257    0    0    0    1    0    0    0
## 14264    0    0    0    1    0    0    0
## 14267    0    0    0    2    0    0    0
## 14273    0    0    1    0    0    0    0
## 14281    0    0    4    1    0    0    0
## 14283    0    0    0    1    0    0    0
## 14291    0    0    3    0    0    0    0
## 14292    0    0    0    0    1    0    0
## 14300    0    0    1    0    0    0    0
## 14305    0    0    1    0    0    0    0
## 14317    0    0    0    1    0    0    0
## 14318    0    0    0    1    0    0    0
## 14320    0    0    0    1    0    0    0
## 14329    0    1    0    0    0    0    0
## 14330    1    0    0    0    0    0    0
## 14335    0    0    1    0    0    0    0
## 14337    0    0    0    1    0    0    0
## 14340    0    0    1    0    0    0    0
## 14342    0    0    0    1    0    0    0
## 14350    0    0    0    1    0    0    0
## 14354    0    0    0    1    0    0    0
## 14400    0    0    1    0    0    0    0
## 14402    0    0    1    0    0    0    0
## 14412    0    0    0    1    0    0    0
## 14417    0    0    0    1    0    0    0
## 14418    0    0    0    1    0    0    0
## 14419    0    0    0    2    0    0    0
## 14450    0    1    0    0    0    0    0
## 14453    0    0    1    0    0    0    0
## 14474    0    0    0    3    0    0    0
## 14488    0    1    0    0    0    0    0
## 14500    0    0    2    2    0    1    0
## 14511    0    0    0    1    0    0    0
## 14519    0    0    0    2    1    0    0
## 14524    0    0    1    0    0    0    0
## 14528    0    0    0    0    1    0    0
## 14536    0    0    1    0    0    0    0
## 14538    0    1    0    0    0    0    0
```

```
## 14578        0    0    0    1    0    0    0
## 14591        0    0    1    0    0    0    0
## 14592        0    0    1    0    0    0    0
## 14599        0    0    0    1    0    0    0
## 14604        0    0    0    1    0    0    0
## 14616        0    0    0    1    0    0    0
## 14623        0    0    0    0    0    1    0
## 14631        0    0    1    0    0    0    0
## 14632        0    0    0    1    0    0    0
## 14633        0    0    2    0    0    0    0
## 14639        0    0    0    1    0    0    0
## 14647        0    0    1    0    0    0    0
## 14660        0    1    0    0    0    0    0
## 14673        0    0    1    0    0    0    0
## 14689        0    0    1    0    0    0    0
## 14700        0    0    0    0    1    0    0
## 14704        0    0    0    1    0    0    0
## 14708        0    0    1    1    0    0    0
## 14718        0    0    0    1    0    0    0
## 14719        0    0    1    0    0    0    0
## 14734        0    0    0    1    0    0    0
## 14750        0    0    0    1    0    0    0
## 14763        0    0    0    1    0    0    0
## 14772        0    0    1    0    0    0    0
## 14794        0    0    1    0    0    0    0
## 14795        0    0    0    1    0    0    0
## 14806        0    0    0    2    0    0    0
## 14829        0    0    0    0    1    0    0
## 14839        0    0    1    0    0    0    0
## 14843        0    0    1    0    0    0    0
## 14844        0    0    1    0    0    0    0
## 14868        0    0    1    1    0    0    0
## 14878        0    0    0    1    0    0    0
## 14881        0    1    0    0    0    0    0
## 14884        0    0    0    1    0    0    0
## 14888        0    0    2    0    0    0    0
## 14894        0    0    1    0    0    0    0
## 14896        0    1    0    0    0    0    0
## 14900        0    0    1    0    0    0    0
## 14910        0    1    0    0    0    0    0
## 14920        0    0    1    0    0    0    0
## 14931        0    0    0    2    0    0    0
## 14947        0    0    0    1    0    0    0
## 14984        0    0    0    1    0    0    0
## 15000        1    1    5    5    0    2    0
## 15010        0    0    1    0    0    0    0
## 15025        0    0    0    1    0    0    0
## 15032        0    0    0    2    0    0    0
## 15042        0    0    0    1    0    0    0
## 15045        0    0    1    0    0    0    0
## 15046        0    1    0    0    0    0    0
## 15056        0    0    1    1    0    0    0
## 15062        0    0    1    0    0    0    0
## 15064        0    0    0    2    0    0    0
```

```
## 15067      0     0     0     3     0     0     0
## 15113      0     0     1     0     0     0     0
## 15129      0     0     1     0     0     0     0
## 15136      0     0     1     0     0     0     0
## 15157      0     0     1     0     0     0     0
## 15158      0     0     0     1     0     0     0
## 15168      0     0     0     1     0     0     0
## 15203      0     0     0     1     0     0     0
## 15206      0     0     1     0     0     0     0
## 15212      0     0     0     1     0     0     0
## 15240      0     0     1     0     0     0     0
## 15246      0     0     0     0     1     0     0
## 15265      0     1     0     0     0     0     0
## 15287      0     0     1     0     0     0     0
## 15298      0     0     1     0     0     0     0
## 15316      0     0     1     0     0     0     0
## 15326      0     0     0     0     0     1     0
## 15339      0     0     0     0     1     0     0
## 15356      0     0     0     1     0     0     0
## 15375      0     0     1     0     0     0     0
## 15378      0     0     0     1     0     0     0
## 15380      0     1     0     0     0     0     0
## 15390      0     0     0     1     0     0     0
## 15391      0     0     0     1     0     0     0
## 15400      0     0     1     0     0     0     0
## 15401      0     0     0     0     0     1     0
## 15406      0     0     0     1     0     0     0
## 15422      0     0     0     1     0     0     0
## 15450      0     0     1     0     0     0     0
## 15459      0     0     1     0     0     0     0
## 15466      0     0     0     1     0     0     0
## 15478      0     0     1     0     0     0     0
## 15500      0     0     0     0     0     1     0
## 15512      0     0     0     1     0     0     0
## 15525      0     0     0     1     0     0     0
## 15535      0     1     0     0     0     0     0
## 15549      0     0     1     0     0     0     0
## 15552      0     0     0     1     0     0     0
## 15575      0     0     1     0     0     0     0
## 15585      0     0     1     0     0     0     0
## 15616      0     0     1     0     0     0     0
## 15625      0     0     2     0     0     0     0
## 15662      0     0     0     1     0     0     0
## 15665      0     0     0     1     0     0     0
## 15677      0     0     0     1     0     0     0
## 15680      0     0     1     0     0     0     0
## 15683      0     0     0     1     0     0     0
## 15761      0     0     1     0     0     0     0
## 15788      0     0     0     1     0     0     0
## 15795      0     0     0     1     0     0     0
## 15800      0     0     0     1     0     0     0
## 15808      0     0     1     0     0     0     0
## 15817      0     0     0     1     0     0     0
## 15818      0     0     1     0     0     0     0
```

```
## 15820        0    0    0    1    0    0    0
## 15833        0    0    0    1    0    0    0
## 15838        0    0    0    1    0    0    0
## 15843        0    0    1    0    0    0    0
## 15862        0    0    0    1    0    0    0
## 15878        0    1    0    1    0    0    0
## 15879        0    0    0    1    0    0    0
## 15904        0    0    1    0    0    0    0
## 15924        0    0    0    1    0    0    0
## 15957        0    0    0    1    0    0    0
## 15961        0    0    1    1    0    0    0
## 15974        0    0    1    0    0    0    0
## 15975        0    0    1    1    0    0    0
## 15982        0    0    1    0    0    0    0
## 15994        0    0    0    1    0    0    0
## 15995        0    0    1    0    0    0    0
## 15996        0    0    1    0    0    0    0
## 16000        0    0    4    2    0    0    0
## 16055        0    0    1    0    0    0    0
## 16073        0    0    1    0    0    0    0
## 16096        0    2    0    0    0    0    0
## 16107        0    0    1    0    0    0    0
## 16154        0    0    0    0    1    0    0
## 16166        0    0    0    1    0    0    0
## 16167        0    0    0    1    0    0    0
## 16196        0    0    0    1    0    0    0
## 16200        0    0    1    2    0    0    0
## 16228        0    0    1    0    0    0    0
## 16238        0    0    1    0    0    0    0
## 16276        0    0    1    0    0    0    0
## 16291        0    1    0    0    0    0    0
## 16326        0    0    0    2    0    0    0
## 16366        0    0    1    0    0    0    0
## 16373        0    0    0    1    0    0    0
## 16390        0    0    0    1    0    0    0
## 16414        0    0    0    1    0    0    0
## 16423        0    5    0    0    0    0    0
## 16429        0    0    0    1    0    0    0
## 16431        0    0    1    0    0    0    0
## 16440        0    0    0    1    0    0    0
## 16446        1    0    0    0    0    0    0
## 16460        0    0    1    0    0    0    0
## 16471        0    0    0    1    0    0    0
## 16474        0    0    1    0    0    0    0
## 16478        0    0    0    1    0    0    0
## 16542        0    0    0    1    0    0    0
## 16550        0    1    0    0    0    0    0
## 16559        0    0    1    0    0    0    0
## 16562        0    0    1    0    0    0    0
## 16584        0    0    0    1    0    0    0
## 16600        0    0    0    3    0    0    0
## 16622        0    0    1    0    0    0    0
## 16655        0    0    0    1    0    0    0
## 16666        0    0    0    1    0    0    0
```

```
##    16730         0    0    0    1    0    0    0
##    16737         0    0    0    1    0    0    0
##    16755         0    0    0    1    0    0    0
##    16762         0    1    0    0    0    0    0
##    16765         0    0    1    0    0    0    0
##    16779         0    0    0    1    0    0    0
##    16790         1    0    0    0    1    0    0
##    16819         0    0    2    1    0    0    0
##    16820         0    0    0    0    0    0    1
##    16837         0    0    0    1    0    0    0
##    16865         0    0    0    1    0    0    0
##    16890         0    0    0    2    0    0    0
##    16906         0    0    0    2    0    0    0
##    16934         0    0    1    0    0    0    0
##    16945         0    0    0    1    0    0    0
##    16951         0    1    0    1    0    0    0
##    16988         0    0    0    2    0    0    0
##    16995         0    1    0    0    0    0    0
##    17000         0    0    1   11    0    0    0
##    17017         0    0    0    1    0    0    0
##    17028         0    0    1    0    0    0    0
##    17037         0    0    1    1    0    0    0
##    17041         0    0    1    0    0    0    0
##    17045         0    0    0    2    0    0    0
##    17050         0    1    0    0    0    0    0
##    17083         0    0    0    1    0    0    0
##    17087         0    0    1    0    0    0    0
##    17090         0    0    1    1    0    0    0
##    17094         0    1    0    2    0    0    0
##    17100         0    0    2    0    0    0    0
##    17124         0    0    1    0    0    0    0
##    17150         0    0    0    1    0    0    0
##    17157         0    0    0    0    0    1    0
##    17191         0    0    1    1    0    0    0
##    17214         0    0    0    3    0    0    0
##    17215         0    0    1    0    0    0    0
##    17252         0    0    0    2    0    0    0
##    17262         0    0    0    2    0    0    0
##    17283         0    0    0    2    0    0    0
##    17300         0    1    0    1    1    0    0
##    17309         0    0    1    0    0    0    0
##    17339         0    0    0    0    0    1    0
##    17350         1    0    0    0    0    0    0
##    17359         0    2    0    0    0    0    0
##    17373         0    1    0    0    0    0    0
##    17380         0    0    1    0    0    0    0
##    17381         0    0    1    0    0    0    0
##    17403         0    0    0    1    0    0    0
##    17408         0    0    0    1    0    0    0
##    17438         0    0    0    2    0    0    0
##    17468         0    0    0    1    0    0    0
##    17479         0    0    1    0    0    0    0
##    17493         0    0    0    1    0    0    0
##    17525         0    0    1    0    0    0    0
```

```
## 17531         0    0    1    0    0    0    0
## 17545         1    0    0    0    0    0    0
## 17549         0    0    1    0    0    0    0
## 17558         0    0    0    1    0    0    0
## 17578         0    0    1    1    0    0    0
## 17589         0    0    1    1    0    0    0
## 17596         0    0    0    0    1    0    0
## 17618         0    0    0    1    0    0    0
## 17634         0    0    0    1    0    0    0
## 17639         0    0    1    0    0    0    0
## 17656         0    0    1    0    0    0    0
## 17693         0    0    1    0    0    0    0
## 17710         0    0    0    1    0    0    0
## 17728         0    0    1    0    0    0    0
## 17748         0    0    1    0    0    0    0
## 17776         0    1    0    0    0    0    0
## 17777         0    0    0    1    0    0    0
## 17807         0    0    1    0    0    0    0
## 17809         0    0    1    0    0    0    0
## 17812         0    0    0    1    0    0    0
## 17835         0    0    0    2    0    0    0
## 17851         0    0    1    0    0    0    0
## 17902         0    0    0    1    0    0    0
## 17914         0    0    0    1    0    0    0
## 17916         0    0    0    1    0    0    0
## 17924         0    0    0    1    0    0    0
## 17933         0    0    2    1    0    0    0
## 17937         0    0    0    1    0    0    0
## 18000         0    2    2    6    0    0    0
## 18008         0    0    0    1    0    0    0
## 18012         0    0    0    2    0    0    0
## 18059         0    0    1    0    0    0    0
## 18087         0    0    0    1    0    0    0
## 18100         0    0    3    1    0    0    0
## 18133         0    0    0    1    0    0    0
## 18138         0    0    1    0    0    0    0
## 18147         0    0    0    1    0    0    0
## 18156         0    0    0    1    0    0    0
## 18162         0    0    0    1    0    0    0
## 18170         0    0    0    1    0    0    0
## 18172         0    0    1    0    0    0    0
## 18192         0    0    2    0    0    0    0
## 18201         0    0    0    2    0    0    0
## 18213         0    0    0    0    0    1    0
## 18249         0    0    0    1    0    0    0
## 18272         0    0    0    3    0    0    0
## 18273         0    0    0    1    0    0    0
## 18291         0    0    0    1    0    0    0
## 18301         0    0    0    1    0    0    0
## 18304         0    0    1    0    0    0    0
## 18321         0    0    1    0    0    0    0
## 18330         0    0    1    0    0    0    0
## 18332         1    0    0    0    0    0    0
## 18354         0    0    1    0    0    0    0
```

```
## 18373      0    0    0    1    0    0    0
## 18399      0    1    0    0    0    0    0
## 18404      0    0    1    0    0    0    0
## 18416      0    0    1    0    0    0    0
## 18423      0    0    0    1    0    0    0
## 18424      0    0    0    1    0    0    0
## 18436      0    1    0    0    0    0    0
## 18477      0    0    0    1    0    0    0
## 18479      0    0    1    0    0    0    0
## 18481      0    0    1    0    0    0    0
## 18489      0    1    0    0    0    0    0
## 18500      0    0    2    0    0    0    0
## 18501      0    0    0    1    0    0    0
## 18531      0    0    0    1    0    0    0
## 18578      0    0    0    1    0    0    0
## 18580      0    0    0    1    0    0    0
## 18623      0    0    1    0    0    0    0
## 18637      0    0    0    0    0    0    1
## 18680      0    0    0    1    0    0    0
## 18684      0    0    2    0    0    0    0
## 18719      0    0    1    0    0    0    0
## 18743      0    0    2    0    0    0    0
## 18752      0    0    0    1    0    0    0
## 18753      0    0    0    1    0    0    0
## 18785      0    0    0    1    0    0    0
## 18790      0    0    0    1    0    0    0
## 18823      0    0    0    1    0    0    0
## 18854      0    0    0    0    0    1    0
## 18871      0    0    0    1    0    0    0
## 18884      0    0    0    1    0    0    0
## 18900      0    0    1    0    0    0    0
## 18911      0    0    1    0    0    0    0
## 18926      0    0    0    1    0    0    0
## 18957      0    0    1    2    0    0    0
## 19000      0    0    3    2    1    0    0
## 19012      0    0    1    0    0    0    0
## 19020      0    0    1    2    0    0    0
## 19032      0    1    1    0    0    0    0
## 19039      0    0    0    1    0    0    0
## 19041      0    0    0    1    0    0    0
## 19060      0    0    0    1    0    0    0
## 19076      0    0    0    1    0    0    0
## 19100      0    0    0    1    0    0    0
## 19101      0    1    0    0    0    0    0
## 19107      0    0    1    0    0    0    0
## 19114      0    0    1    0    0    0    0
## 19176      0    0    0    0    1    0    0
## 19178      0    0    0    2    0    1    0
## 19191      0    0    0    1    0    0    0
## 19200      0    0    0    1    0    0    0
## 19203      0    0    1    0    0    0    0
## 19222      0    0    0    1    0    0    0
## 19254      0    1    0    0    0    0    0
## 19274      0    0    0    1    0    0    0
```

```
## 19283     0     0     0     1     1     0     0
## 19320     0     0     1     1     0     0     0
## 19364     0     0     1     0     0     0     0
## 19379     0     0     1     2     0     0     0
## 19397     0     0     1     1     0     0     0
## 19438     0     0     0     1     0     0     0
## 19439     0     0     0     1     0     0     0
## 19443     0     0     0     1     0     0     0
## 19472     0     0     1     0     0     0     0
## 19474     0     1     0     0     0     0     0
## 19494     0     0     0     1     0     0     0
## 19514     0     0     0     1     0     0     0
## 19523     0     0     1     1     0     0     0
## 19524     0     0     0     1     0     0     0
## 19556     0     0     1     0     0     0     0
## 19557     0     0     1     0     0     0     0
## 19564     0     0     1     0     1     0     0
## 19570     0     0     1     0     0     0     0
## 19635     0     0     0     1     0     0     0
## 19651     0     0     0     1     0     0     0
## 19653     0     0     0     1     0     0     0
## 19672     0     0     1     0     0     0     0
## 19678     0     0     0     1     0     0     0
## 19724     0     0     0     1     0     0     0
## 19727     0     0     0     1     0     0     0
## 19750     0     0     1     0     0     0     0
## 19754     0     0     0     1     0     0     0
## 19763     0     0     0     0     0     1     0
## 19776     0     0     1     0     0     0     0
## 19796     0     0     1     0     0     0     0
## 19807     0     1     1     0     0     0     0
## 19837     0     0     1     0     0     0     0
## 19865     0     0     0     1     0     0     0
## 19898     0     0     0     0     0     1     0
## 19908     0     0     1     2     0     0     0
## 19946     0     0     0     2     0     0     0
## 20000     0     0     3     2     2     1     0
## 20015     0     0     1     0     0     0     0
## 20017     0     0     0     1     0     0     0
## 20044     0     0     0     1     0     0     0
## 20063     0     0     0     1     0     0     0
## 20084     0     0     0     1     0     0     0
## 20090     0     0     1     0     0     0     0
## 20151     0     0     1     0     0     0     0
## 20155     0     1     0     0     0     0     0
## 20194     0     0     0     1     0     0     0
## 20215     0     0     1     1     0     0     0
## 20216     0     0     1     0     0     0     0
## 20236     0     0     0     1     0     0     0
## 20256     0     0     0     1     0     0     0
## 20258     0     0     0     1     0     0     0
## 20318     0     0     1     0     0     0     0
## 20333     0     0     2     1     0     0     0
## 20352     0     0     0     1     0     0     0
```

```
## 20371        0    0    0    1    0    0    0
## 20376        0    0    0    1    0    0    0
## 20388        0    0    0    1    0    0    0
## 20403        0    1    0    0    0    0    0
## 20418        0    0    1    0    0    0    0
## 20420        0    0    1    0    0    0    0
## 20431        0    1    0    0    0    0    0
## 20437        0    0    1    0    0    0    0
## 20485        0    0    3    0    0    0    0
## 20491        0    0    0    1    0    0    0
## 20500        0    0    1    0    0    0    0
## 20526        0    0    1    0    0    0    0
## 20536        0    1    0    0    0    0    0
## 20576        0    0    0    1    0    0    0
## 20577        0    0    1    0    0    0    0
## 20600        0    0    0    1    0    0    0
## 20612        0    0    1    0    0    0    0
## 20651        0    0    1    0    0    0    0
## 20675        0    0    0    1    0    0    0
## 20679        0    1    0    0    0    0    0
## 20744        0    0    0    0    0    0    1
## 20747        0    0    1    0    0    0    0
## 20754        0    0    0    1    0    0    0
## 20764        0    0    1    1    0    0    0
## 20787        0    0    1    1    0    0    0
## 20800        0    0    1    0    0    0    0
## 20815        0    0    0    1    0    0    0
## 20826        0    0    0    1    0    0    0
## 20838        0    0    1    1    0    0    0
## 20849        0    0    1    0    0    0    0
## 20855        1    0    0    0    0    0    0
## 20865        0    0    1    0    0    0    0
## 20881        2    0    0    0    0    0    0
## 20929        0    0    1    0    0    0    0
## 20930        0    0    0    1    0    0    0
## 20942        0    1    0    0    0    0    0
## 20963        0    0    1    0    0    0    0
## 20992        0    0    1    0    0    0    0
## 20996        0    0    1    0    0    0    0
## 21000        0    0    0    2    1    0    0
## 21067        0    0    0    1    0    0    0
## 21114        0    0    0    1    0    0    0
## 21162        0    0    1    1    0    0    0
## 21202        0    0    1    0    0    0    0
## 21226        0    0    1    0    0    0    0
## 21236        0    0    1    0    0    0    0
## 21237        0    0    0    1    0    0    0
## 21311        0    0    1    0    0    0    0
## 21325        0    0    1    0    0    0    0
## 21347        0    0    0    1    0    0    0
## 21405        0    0    0    2    0    0    0
## 21407        0    0    1    0    0    0    0
## 21417        0    0    0    1    0    0    0
## 21437        0    0    0    1    0    0    0
```

```
## 21486      0   1   0   0   0   0   0
## 21513      0   0   1   0   0   0   0
## 21544      0   1   0   0   0   0   0
## 21601      0   0   0   1   0   0   0
## 21617      0   0   1   0   0   0   0
## 21653      0   0   0   1   0   0   0
## 21665      0   0   0   0   0   0   1
## 21687      0   0   1   0   0   0   0
## 21708      0   0   0   1   0   0   0
## 21714      0   0   0   1   0   0   0
## 21757      0   0   0   1   0   0   0
## 21800      0   0   1   0   0   0   0
## 21830      0   0   1   0   0   0   0
## 21836      0   0   0   2   0   0   0
## 21842      0   0   1   1   0   0   0
## 21847      0   0   0   1   0   0   0
## 21856      0   0   0   1   0   0   0
## 21880      0   0   1   0   0   0   0
## 21912      0   0   0   1   0   0   0
## 21924      0   0   0   1   0   0   0
## 21957      0   0   0   1   0   0   0
## 21988      0   0   1   1   0   0   0
## 22000      0   1   3   1   0   1   0
## 22001      0   0   0   0   0   1   0
## 22011      0   0   1   0   0   0   0
## 22012      0   0   0   0   0   0   1
## 22050      0   0   0   1   0   0   0
## 22077      0   0   0   1   0   0   0
## 22103      0   0   1   0   0   0   0
## 22182      0   0   0   1   0   0   0
## 22201      0   0   1   0   0   0   0
## 22231      0   0   0   1   0   0   0
## 22309      0   1   0   0   0   0   0
## 22318      0   0   0   1   0   0   0
## 22365      0   0   2   0   0   0   0
## 22416      0   0   1   0   0   0   0
## 22442      0   1   0   0   0   0   0
## 22487      0   0   0   1   0   0   0
## 22511      0   1   0   0   0   0   0
## 22513      0   0   0   1   0   0   0
## 22560      0   0   1   0   0   0   0
## 22567      0   0   1   1   0   0   0
## 22579      0   0   1   0   0   0   0
## 22607      0   0   0   1   0   0   0
## 22642      0   1   0   0   0   0   0
## 22661      0   0   0   1   0   0   0
## 22662      1   0   0   0   0   0   0
## 22717      0   0   0   1   0   0   0
## 22718      0   0   1   0   0   0   0
## 22725      0   0   0   1   0   0   0
## 22727      0   0   0   1   0   0   0
## 22767      0   0   0   1   0   0   0
## 22859      0   0   0   2   0   0   0
## 22880      0   0   1   0   0   0   0
```

```
## 22894        0    0    0    1    0    1    0
## 22897        1    0    0    0    0    0    0
## 22900        0    0    0    1    0    0    0
## 22914        0    0    0    1    0    0    0
## 22921        0    0    0    1    0    0    0
## 22952        0    0    1    0    0    0    0
## 22961        0    0    0    3    0    0    0
## 23000        0    0    4    3    0    0    0
## 23015        0    0    1    0    0    0    0
## 23020        0    0    0    1    0    0    0
## 23058        0    0    1    0    0    0    0
## 23066        0    0    0    1    0    0    0
## 23072        0    0    0    1    0    0    0
## 23080        0    0    2    0    0    0    0
## 23082        0    0    1    0    0    0    0
## 23282        0    0    1    0    0    0    0
## 23312        0    0    1    0    0    0    0
## 23341        0    0    1    0    0    0    0
## 23356        0    0    0    2    0    0    0
## 23377        0    0    1    0    0    0    0
## 23379        0    0    1    0    0    0    0
## 23400        0    0    1    0    0    0    0
## 23420        0    1    0    0    0    0    0
## 23427        0    0    1    0    0    0    0
## 23532        0    0    0    1    0    0    0
## 23557        0    1    0    0    0    0    0
## 23578        0    0    2    2    0    0    0
## 23627        0    0    1    1    0    0    0
## 23705        0    0    1    0    0    0    0
## 23712        0    0    0    1    0    0    0
## 23724        0    1    0    0    0    0    0
## 23737        1    0    0    0    0    0    0
## 23751        0    0    0    3    0    0    0
## 23753        0    0    0    0    0    0    1
## 23782        0    0    0    1    0    0    0
## 23793        0    0    0    1    0    0    0
## 23811        0    0    1    1    0    0    0
## 23834        0    0    0    1    0    0    0
## 23846        0    0    1    0    0    0    0
## 23951        0    0    0    1    0    0    0
## 24000        0    1    3    0    0    0    0
## 24013        0    0    1    0    0    0    0
## 24021        0    0    1    0    0    0    0
## 24029        0    0    1    0    0    0    0
## 24037        0    1    1    2    0    0    0
## 24113        0    0    1    0    0    0    0
## 24168        0    0    0    3    0    0    0
## 24176        0    0    1    0    0    0    0
## 24180        0    0    1    0    0    0    0
## 24188        0    0    0    0    1    0    0
## 24361        0    0    0    0    1    0    0
## 24382        0    0    1    1    0    0    0
## 24393        0    0    0    1    0    0    0
## 24400        0    0    1    0    0    0    0
```

```
## 24425      0    0    0    1    0    0    0
## 24492      0    0    1    0    0    0    0
## 24500      0    0    1    0    0    0    0
## 24519      0    0    2    0    0    0    0
## 24563      0    0    0    1    0    0    0
## 24599      0    0    0    1    0    0    0
## 24600      0    0    0    1    0    0    0
## 24640      0    0    0    1    0    0    0
## 24750      0    0    0    0    1    0    0
## 24751      0    0    0    1    0    0    0
## 24769      0    0    1    0    0    0    0
## 24772      0    0    1    0    0    0    0
## 24809      0    0    0    1    0    0    0
## 24819      0    0    0    1    0    0    0
## 24845      0    0    1    0    0    0    0
## 24891      0    0    1    0    0    0    0
## 24967      0    0    1    0    0    0    0
## 24999      0    0    0    2    0    0    0
## 25000      0    0    2    1    1    0    1
## 25022      0    0    1    0    0    0    0
## 25127      0    0    1    0    0    0    0
## 25148      0    0    1    1    1    0    0
## 25156      0    0    0    1    0    0    0
## 25187      0    0    1    0    0    0    0
## 25196      0    0    1    0    0    0    0
## 25218      0    0    0    1    0    0    0
## 25231      0    0    0    1    0    0    0
## 25281      0    0    0    1    0    0    0
## 25318      0    0    1    0    0    0    0
## 25330      0    0    1    0    0    0    0
## 25331      0    0    1    0    0    0    0
## 25351      0    0    0    1    0    0    0
## 25357      0    0    1    0    0    0    0
## 25365      0    0    0    2    0    0    0
## 25376      0    0    0    2    0    0    0
## 25416      0    0    1    0    0    0    0
## 25426      0    0    0    2    0    0    0
## 25450      0    0    1    0    0    0    0
## 25461      0    0    0    1    0    0    0
## 25464      0    0    1    0    0    0    0
## 25500      0    0    0    1    0    0    0
## 25513      0    1    0    0    0    0    0
## 25527      0    0    0    1    0    0    1
## 25554      0    0    1    0    0    0    0
## 25610      0    0    1    1    0    0    0
## 25742      0    0    0    1    0    0    0
## 25745      0    0    1    0    0    0    0
## 25746      0    0    0    0    1    0    0
## 25764      0    0    0    1    0    0    0
## 25842      0    0    0    0    1    0    0
## 25848      0    0    1    0    0    0    0
## 25850      0    0    1    0    0    0    0
## 25909      0    1    2    1    0    0    0
## 26000      0    0    1    1    0    0    0
```

```
## 26093          0    0    1    0    0    0    0
## 26115          0    0    1    0    0    0    0
## 26134          0    0    1    0    0    0    0
## 26144          0    0    1    0    0    0    0
## 26162          0    0    0    1    0    0    0
## 26187          0    0    0    1    0    0    0
## 26219          0    0    0    2    0    0    0
## 26234          0    0    0    0    1    0    0
## 26242          0    0    0    2    0    0    0
## 26287          0    0    0    2    0    0    0
## 26312          0    0    0    1    0    0    0
## 26333          0    0    1    0    0    0    0
## 26356          0    0    0    1    0    0    0
## 26362          0    1    0    0    0    0    0
## 26446          0    0    0    1    0    0    0
## 26465          0    0    0    4    0    0    0
## 26561          0    0    1    1    0    0    0
## 26571          0    0    0    1    0    0    0
## 26588          0    0    1    0    0    0    0
## 26591          0    0    1    0    0    0    0
## 26598          0    0    0    1    0    0    0
## 26637          0    0    0    1    0    0    0
## 26678          0    0    0    1    0    0    0
## 26721          0    0    0    1    0    0    0
## 26801          0    0    4    1    0    0    0
## 26840          0    1    0    0    0    0    0
## 26860          0    0    1    0    0    0    0
## 26861          0    0    1    0    0    0    0
## 26873          0    0    1    0    0    0    0
## 26932          0    0    0    1    1    0    0
## 26942          0    1    0    0    0    0    0
## 27000          0    0    3    1    1    0    0
## 27004          0    0    0    0    0    1    0
## 27007          0    0    0    2    0    0    0
## 27098          0    0    0    0    0    1    0
## 27113          0    0    0    0    0    0    1
## 27123          0    0    0    1    0    0    0
## 27137          0    0    0    1    0    0    0
## 27175          0    0    1    0    0    0    0
## 27177          0    0    0    1    0    0    0
## 27189          0    0    0    1    0    0    0
## 27229          0    0    0    2    0    0    0
## 27237          0    0    1    1    0    0    0
## 27244          0    0    1    0    0    0    0
## 27271          0    0    1    0    0    0    0
## 27305          0    0    0    1    0    0    0
## 27367          0    1    1    0    0    0    0
## 27393          0    1    0    0    0    0    0
## 27410          0    0    1    0    0    0    0
## 27413          0    0    1    0    0    0    0
## 27454          0    0    0    1    0    0    0
## 27485          0    0    0    1    0    0    0
## 27488          0    0    0    3    0    0    0
## 27708          0    0    0    1    0    0    0
```

```
##   27799        0    0    0    0    0    1    0
##   27800        0    0    1    0    0    0    0
##   27833        0    0    0    1    0    0    0
##   27856        0    1    0    0    0    0    0
##   27956        0    0    1    0    0    0    0
##   27997        0    0    1    0    0    0    0
##   28000        0    0    4    1    1    0    0
##   28003        0    0    1    0    0    0    0
##   28012        0    0    1    1    0    0    0
##   28033        0    1    0    0    0    0    0
##   28050        0    0    0    1    0    0    0
##   28100        0    0    0    2    0    0    0
##   28128        0    0    1    1    0    0    0
##   28187        0    0    0    1    0    1    0
##   28209        0    0    0    0    0    1    0
##   28234        0    0    1    0    0    0    0
##   28268        0    0    1    0    0    0    0
##   28282        0    0    0    1    0    0    0
##   28298        0    0    0    1    0    0    0
##   28300        0    0    0    1    0    0    0
##   28308        0    0    0    1    0    0    0
##   28332        0    0    0    0    1    0    0
##   28375        0    0    0    1    0    0    1
##   28406        0    0    0    1    0    0    0
##   28434        0    0    0    1    0    0    0
##   28437        0    0    0    1    0    0    0
##   28446        0    0    0    2    0    0    0
##   28513        0    1    0    0    0    0    0
##   28555        0    0    0    1    0    0    0
##   28606        1    0    0    0    0    0    0
##   28610        0    0    1    1    0    0    0
##   28628        0    0    1    1    0    0    0
##   28658        0    0    1    0    0    0    0
##   28703        0    0    0    1    0    0    0
##   28725        0    1    0    0    0    0    0
##   28732        0    0    0    1    0    0    0
##   28740        0    0    1    0    0    0    0
##   28766        0    0    1    0    0    0    0
##   28833        0    0    0    1    0    0    0
##   28835        0    0    0    3    0    0    0
##   28847        0    0    0    1    0    0    0
##   28893        0    0    0    0    0    1    0
##   28897        0    0    1    0    0    0    0
##   28913        0    0    1    0    0    0    0
##   28975        0    0    0    1    0    0    0
##   29000        0    0    2    0    0    0    0
##   29021        0    0    0    1    0    0    0
##   29066        0    0    0    1    0    0    0
##   29089        0    0    0    1    0    0    0
##   29127        0    0    0    1    0    0    0
##   29148        0    0    0    1    0    0    0
##   29153        0    0    1    0    0    0    0
##   29156        0    0    0    0    0    1    0
##   29204        0    0    0    1    0    0    0
```

```
## 29227        0    0    1    1    0    0    0
## 29236        0    0    0    1    0    0    0
## 29245        0    0    1    0    0    0    0
## 29285        0    0    0    1    0    0    0
## 29295        0    0    0    1    0    0    0
## 29322        0    0    1    0    0    0    0
## 29453        0    0    0    1    0    0    0
## 29514        0    0    0    1    0    0    0
## 29526        0    0    0    1    0    0    0
## 29528        0    0    1    1    0    0    0
## 29579        0    0    0    1    0    0    0
## 29621        0    0    0    1    0    0    0
## 29639        0    1    0    1    0    0    0
## 29644        0    0    1    0    0    0    0
## 29823        1    0    0    0    0    0    0
## 29937        0    1    1    0    0    0    0
## 29969        0    0    1    0    0    0    0
## 29972        0    0    2    0    0    0    0
## 29982        0    0    1    0    0    0    0
## 30000        0    0    3    2    0    0    0
## 30049        0    0    1    0    0    0    0
## 30090        0    0    0    1    0    0    0
## 30132        0    0    0    3    0    0    0
## 30138        0    0    0    1    0    0    0
## 30170        0    0    1    0    0    0    0
## 30172        0    0    1    1    0    0    0
## 30180        0    0    0    1    0    0    0
## 30236        0    0    1    0    0    0    0
## 30412        0    0    0    1    0    0    0
## 30470        0    0    0    1    0    0    0
## 30500        0    0    0    1    0    0    0
## 30502        0    0    1    0    0    0    0
## 30519        0    0    1    1    0    0    0
## 30556        0    0    0    1    0    0    0
## 30592        0    0    1    0    0    0    0
## 30642        0    0    1    0    0    0    0
## 30668        1    0    0    0    0    0    0
## 30669        0    0    1    0    0    0    0
## 30672        1    0    0    1    0    0    0
## 30673        0    0    1    0    0    0    0
## 30704        0    0    0    1    0    0    0
## 30709        0    0    0    1    0    0    0
## 30721        0    0    0    1    0    0    0
## 30764        0    0    0    1    0    0    0
## 30799        0    1    0    0    0    0    0
## 30821        0    0    1    1    0    0    0
## 30842        0    0    1    0    0    0    0
## 30870        0    0    0    1    0    0    0
## 30952        0    0    0    1    0    0    0
## 30972        0    0    0    0    0    1    0
## 30982        0    0    0    1    0    0    0
## 31000        0    0    2    1    0    0    0
## 31010        0    0    0    1    0    0    0
## 31120        0    0    1    0    0    0    0
```

```
## 31143          0    0    0    1    0    0    0
## 31149          0    0    0    1    0    0    0
## 31151          0    0    1    0    0    0    0
## 31166          0    0    1    0    0    0    0
## 31170          0    0    0    2    0    0    0
## 31236          0    0    1    0    0    0    0
## 31248          0    0    1    0    0    0    0
## 31255          0    0    0    1    0    0    0
## 31300          0    0    0    1    0    0    0
## 31440          0    0    1    0    0    0    0
## 31550          0    0    1    0    0    0    0
## 31677          0    0    1    0    0    0    0
## 31685          0    0    0    1    0    0    0
## 31700          0    0    0    1    0    0    0
## 31744          0    0    1    0    0    0    0
## 31787          0    0    0    1    0    0    0
## 31794          0    0    0    1    0    0    0
## 31796          0    1    0    0    0    0    0
## 31799          0    0    1    0    0    0    0
## 31859          0    0    0    1    0    0    0
## 31869          1    0    0    0    0    0    0
## 31980          0    0    0    1    0    0    0
## 32000          0    1    1    3    1    0    0
## 32008          1    0    0    0    0    0    0
## 32022          0    1    0    0    0    0    0
## 32064          0    0    1    2    0    0    0
## 32104          0    1    1    0    0    0    0
## 32123          0    0    0    1    0    0    0
## 32151          0    0    0    1    0    0    0
## 32178          0    0    1    0    0    0    0
## 32204          0    0    1    0    0    0    0
## 32228          0    0    0    1    0    0    0
## 32266          0    0    0    1    0    0    0
## 32268          0    0    0    1    0    0    0
## 32335          0    0    0    2    0    0    0
## 32388          0    0    1    0    0    0    0
## 32390          0    0    0    0    0    0    1
## 32431          0    0    0    1    0    0    0
## 32461          0    0    0    1    0    0    0
## 32470          0    0    1    0    0    0    0
## 32499          0    0    0    1    0    0    0
## 32600          0    1    0    0    0    0    0
## 32642          0    0    0    1    0    0    0
## 32747          0    0    0    1    0    0    0
## 32753          0    0    0    1    0    0    0
## 32758          0    0    0    1    0    0    0
## 32770          0    0    1    0    0    0    0
## 32842          0    0    0    0    0    1    0
## 32878          0    0    0    2    0    0    0
## 33000          0    0    3    2    0    0    0
## 33032          0    0    1    0    0    0    0
## 33040          0    0    1    0    0    0    0
## 33136          0    0    0    0    0    1    0
## 33192          0    0    0    1    0    0    0
```

```
## 33269      0    1    0    1    0    0    0
## 33324      0    0    1    0    0    0    0
## 33443      0    0    0    1    0    0    0
## 33575      0    0    1    0    0    0    0
## 33619      0    0    1    0    0    0    0
## 33644      0    0    0    1    0    0    0
## 33663      0    1    0    0    0    0    0
## 33698      0    0    1    1    0    0    0
## 33700      0    0    0    1    0    0    0
## 33702      0    0    0    0    0    1    0
## 33730      0    0    1    0    0    0    0
## 33793      0    0    1    0    0    0    0
## 33821      0    0    1    0    0    0    0
## 33839      0    0    1    0    0    0    0
## 33857      0    0    1    0    0    0    0
## 33877      0    0    1    0    0    0    0
## 33937      0    0    1    0    0    0    0
## 33985      0    0    0    2    0    0    0
## 34000      0    0    1    3    0    0    0
## 34055      0    0    1    0    0    0    0
## 34097      0    0    3    0    0    0    0
## 34143      0    0    0    1    0    0    0
## 34158      0    0    0    1    0    0    0
## 34203      0    0    1    1    0    0    0
## 34316      0    0    0    1    0    0    0
## 34325      0    0    1    0    0    0    0
## 34382      0    0    1    0    0    0    0
## 34426      0    0    0    1    0    0    0
## 34458      0    0    1    0    0    0    0
## 34477      0    0    0    0    1    0    0
## 34545      0    0    0    1    0    0    0
## 34637      0    0    0    0    0    1    0
## 34654      0    0    0    0    1    0    0
## 34665      0    0    0    1    0    0    0
## 34675      0    0    1    0    0    0    0
## 34678      0    1    0    0    0    0    0
## 34691      0    0    1    0    0    0    0
## 34775      0    0    2    0    0    0    0
## 34828      0    0    1    2    0    0    0
## 34838      0    0    0    1    0    0    0
## 34858      0    0    1    0    0    0    0
## 34878      0    0    0    2    0    0    0
## 34942      0    0    0    2    0    0    0
## 34978      0    0    1    0    0    0    0
## 35000      0    0    0    2    0    0    0
## 35050      0    0    1    0    0    0    0
## 35068      0    0    1    0    0    0    0
## 35070      0    0    0    1    0    0    0
## 35095      0    0    0    1    0    0    0
## 35108      0    0    0    1    0    0    0
## 35136      0    0    0    1    0    0    0
## 35147      0    0    0    1    0    0    0
## 35235      0    0    0    1    0    0    0
## 35239      0    0    0    1    0    0    0
```

```
## 35253        0    0    1    0    0    0    0
## 35294        0    0    0    0    1    0    0
## 35357        0    0    0    1    0    0    0
## 35404        0    0    0    1    0    0    0
## 35485        0    0    1    0    0    0    0
## 35488        0    0    0    1    0    0    0
## 35492        0    0    0    1    0    0    0
## 35496        0    0    0    1    0    0    0
## 35504        0    0    0    0    1    0    0
## 35544        0    0    0    1    0    0    0
## 35681        0    0    0    1    0    0    0
## 35766        0    0    1    1    0    0    0
## 35804        0    0    0    1    0    0    0
## 35899        0    0    1    0    0    0    0
## 35900        0    0    1    0    0    0    0
## 35940        0    0    1    0    0    0    0
## 35946        0    0    0    0    1    0    0
## 35967        0    0    1    0    0    0    0
## 36000        0    2    0    0    0    0    0
## 36020        0    0    0    1    0    0    0
## 36047        0    0    0    1    0    0    0
## 36080        0    0    0    1    0    0    0
## 36081        0    0    0    3    0    0    0
## 36086        0    0    1    0    0    0    0
## 36099        0    0    0    1    0    0    0
## 36205        0    0    1    0    0    0    0
## 36247        0    0    0    1    0    0    0
## 36275        0    0    1    1    0    0    0
## 36305        0    1    0    0    0    0    0
## 36306        0    0    0    1    0    0    0
## 36311        0    0    0    0    0    1    0
## 36400        0    0    0    0    0    1    0
## 36404        0    0    0    1    0    0    0
## 36409        0    0    2    0    0    0    0
## 36485        0    0    0    0    1    0    0
## 36496        0    0    1    0    0    0    0
## 36503        0    0    0    1    0    0    0
## 36600        0    0    0    1    0    0    0
## 36645        0    0    0    1    0    0    0
## 36694        0    0    0    1    0    0    0
## 36739        0    0    1    0    0    0    0
## 36762        0    0    0    1    0    0    0
## 36781        0    0    1    0    0    0    0
## 36829        0    0    0    1    0    0    0
## 36840        0    0    0    1    0    0    0
## 36859        1    0    0    0    0    0    0
## 37000        0    1    1    1    0    1    0
## 37005        0    0    1    0    0    0    0
## 37095        0    0    1    0    0    0    0
## 37137        0    1    1    0    0    0    0
## 37146        0    0    0    0    1    0    0
## 37147        0    0    0    1    0    0    0
## 37191        0    0    0    2    0    0    0
## 37282        0    0    0    1    0    0    0
```

```
## 37412      0    0    2    0    0    0    0
## 37500      0    0    0    1    0    0    0
## 37529      0    0    0    2    0    0    0
## 37606      0    0    0    1    0    0    0
## 37636      0    0    0    0    0    1    0
## 37858      0    0    0    1    0    0    0
## 37863      0    0    0    1    0    0    0
## 37908      0    0    0    1    0    0    0
## 37942      0    1    0    0    0    0    0
## 37965      0    0    0    1    0    0    0
## 38000      0    0    3    0    0    0    0
## 38069      0    0    0    1    0    0    0
## 38234      0    0    0    1    0    0    0
## 38260      0    0    1    0    0    0    0
## 38300      0    0    0    3    0    0    0
## 38351      0    0    0    0    0    1    0
## 38387      0    0    1    0    0    0    0
## 38391      0    0    0    1    0    0    0
## 38401      0    0    0    1    0    0    0
## 38427      0    0    1    1    0    0    0
## 38433      0    0    0    1    0    0    0
## 38505      0    0    1    0    0    0    0
## 38529      0    0    1    0    0    0    0
## 38538      0    0    0    1    0    0    0
## 38565      0    0    1    0    0    0    0
## 38601      0    0    0    1    0    0    0
## 38603      0    0    1    0    0    0    0
## 38624      0    0    0    1    0    0    0
## 38628      0    0    1    0    0    0    0
## 38653      0    0    0    1    0    0    0
## 38674      0    0    0    1    0    0    0
## 38693      0    0    1    0    0    0    0
## 38751      0    0    1    0    0    0    0
## 38765      0    0    0    1    0    0    0
## 38871      0    0    0    1    0    0    0
## 38873      0    0    0    1    0    0    0
## 38906      0    0    0    0    0    1    0
## 38925      0    0    1    0    0    0    0
## 38976      0    0    0    1    0    0    0
## 39000      0    0    1    0    0    0    0
## 39080      1    0    0    0    0    0    0
## 39090      0    0    0    0    0    1    1
## 39213      0    0    1    0    0    0    0
## 39307      0    0    0    1    0    0    0
## 39353      0    0    0    1    0    0    0
## 39400      0    0    0    1    0    0    0
## 39457      0    1    1    1    0    0    0
## 39518      0    0    0    1    0    0    0
## 39561      0    0    2    0    0    0    0
## 39602      0    0    1    0    0    0    0
## 39605      0    0    1    0    0    0    0
## 39630      0    0    1    0    0    0    0
## 39649      0    0    1    0    0    0    0
## 39675      0    0    0    1    0    0    0
```

```
## 39760      0    0    1    0    0    0    0
## 39762      0    0    1    0    0    0    0
## 39794      0    0    1    0    0    0    0
## 39827      0    0    0    1    0    0    0
## 39865      0    0    1    0    0    0    0
## 39870      0    0    1    0    0    0    0
## 39881      0    0    1    0    0    0    0
## 39912      0    0    1    0    0    0    0
## 39925      0    0    0    1    0    0    0
## 39962      0    0    0    1    0    0    0
## 40000      0    0    1    2    0    0    1
## 40195      0    0    1    0    0    0    0
## 40290      0    1    0    1    0    0    0
## 40370      0    0    1    0    0    0    0
## 40491      0    0    1    0    0    0    0
## 40590      0    0    0    1    0    0    0
## 40621      0    0    0    1    0    0    0
## 40624      0    0    0    2    0    0    0
## 40645      0    0    0    0    1    0    0
## 40646      0    0    0    1    1    0    0
## 40655      0    0    0    1    0    0    0
## 40787      0    0    1    0    0    0    0
## 40793      0    0    1    0    0    0    0
## 40800      0    0    1    0    0    0    0
## 40823      0    0    1    0    0    0    0
## 40942      0    0    0    1    0    0    0
## 40972      0    0    1    0    0    0    0
## 41000      0    1    5    0    0    1    0
## 41052      0    0    0    1    0    0    0
## 41068      0    0    0    1    0    0    0
## 41124      0    0    0    1    0    0    0
## 41166      0    1    0    0    0    0    0
## 41195      0    0    0    1    0    0    0
## 41203      0    0    0    1    0    0    0
## 41325      0    0    0    1    0    0    0
## 41358      0    0    0    1    0    0    0
## 41422      0    0    2    0    0    0    0
## 41437      0    0    0    1    1    0    0
## 41485      0    0    1    0    0    0    0
## 41740      0    0    1    0    0    0    0
## 41768      0    0    1    0    0    0    0
## 41808      0    0    1    0    0    0    0
## 41826      0    0    0    2    0    0    0
## 41946      0    0    1    0    0    0    0
## 41948      0    0    1    0    0    0    0
## 41968      0    0    0    1    0    0    0
## 42000      0    0    1    1    0    0    0
## 42161      0    0    1    0    0    0    0
## 42200      0    0    0    1    0    0    0
## 42273      0    0    0    1    1    0    0
## 42297      0    0    0    1    0    0    0
## 42336      0    0    0    1    0    0    0
## 42366      0    0    0    3    0    0    0
## 42372      0    1    0    0    0    0    0
```

```
## 42384    0    0    0    2    0    0    0
## 42402    0    0    1    0    0    0    0
## 42427    0    0    0    1    0    0    0
## 42465    0    0    0    1    0    0    0
## 42467    0    1    0    0    0    0    0
## 42568    0    0    0    2    0    0    0
## 42625    0    0    1    0    0    0    0
## 42694    0    0    0    1    0    0    0
## 42713    0    0    0    1    0    0    0
## 42720    0    0    0    1    0    0    0
## 43000    0    1    0    2    0    1    0
## 43068    0    0    1    0    0    0    0
## 43071    0    0    1    0    0    0    0
## 43092    0    0    1    0    0    0    0
## 43250    0    0    3    0    0    0    0
## 43268    2    0    0    0    0    0    0
## 43338    0    0    2    0    0    0    0
## 43489    0    0    0    1    0    0    0
## 43549    0    0    1    0    0    0    0
## 43563    0    0    1    0    0    0    0
## 43643    0    1    0    1    0    0    0
## 43667    0    0    1    0    0    0    0
## 43676    0    0    1    0    0    0    0
## 43750    0    0    0    0    0    1    0
## 43890    0    0    0    0    1    0    0
## 43961    0    0    0    1    1    0    0
## 44000    0    0    0    3    0    0    0
## 44009    0    0    1    0    0    0    0
## 44109    0    0    0    2    0    0    0
## 44139    0    0    0    1    0    0    0
## 44308    0    0    1    0    0    0    0
## 44312    0    0    0    1    0    0    0
## 44450    0    1    0    0    0    0    0
## 44600    0    0    1    0    0    0    0
## 44724    0    0    1    0    0    0    0
## 44765    0    0    0    1    0    0    0
## 44769    0    0    0    1    0    0    0
## 44924    0    0    0    1    0    0    0
## 44977    0    0    0    1    0    0    0
## 44979    0    0    0    1    0    0    0
## 45000    0    0    2    1    0    0    0
## 45094    0    0    0    1    0    0    0
## 45148    0    0    0    1    0    0    0
## 45169    0    0    1    0    0    0    0
## 45200    0    0    1    1    0    0    0
## 45262    0    0    0    1    0    0    0
## 45319    0    0    0    1    0    0    0
## 45350    0    0    0    1    0    0    0
## 45381    0    0    0    1    0    0    0
## 45499    0    0    0    1    0    0    0
## 45529    0    0    0    1    0    0    0
## 45580    0    0    0    1    0    0    0
## 45673    0    0    1    0    0    0    0
## 45719    0    0    0    1    0    0    0
```

```
## 45748          0    0    1    0    0    0    0
## 45758          0    0    2    0    0    0    0
## 45785          0    0    1    0    0    0    0
## 45900          1    0    0    0    0    0    0
## 46008          0    0    0    1    0    0    0
## 46142          0    0    1    1    0    0    0
## 46149          0    0    1    0    0    0    0
## 46319          0    0    0    1    0    0    0
## 46353          0    0    1    0    0    0    0
## 46473          0    0    0    1    0    0    0
## 46542          0    0    0    1    0    0    0
## 46602          0    0    3    0    0    0    0
## 46632          0    0    1    0    0    0    0
## 46673          0    0    0    1    0    0    0
## 46694          0    0    1    0    0    0    0
## 46734          0    0    0    1    0    0    0
## 46836          0    0    1    0    0    0    0
## 46958          0    0    0    1    0    0    0
## 47000          0    0    1    0    0    0    0
## 47035          0    0    0    1    0    0    0
## 47272          0    0    1    0    0    0    0
## 47343          2    0    0    0    0    0    0
## 47521          0    0    0    1    0    0    0
## 47660          0    0    1    0    0    0    0
## 47683          0    0    0    1    0    0    0
## 47721          0    0    0    1    0    0    0
## 47764          0    0    1    0    0    0    0
## 47767          0    0    1    2    0    0    0
## 47877          0    0    0    1    0    0    0
## 47925          0    0    0    1    0    0    0
## 47970          0    0    0    1    0    0    0
## 47984          0    0    2    2    0    0    0
## 48000          0    0    1    1    0    0    0
## 48126          0    0    1    1    0    0    0
## 48320          0    0    0    1    0    0    0
## 48344          0    0    0    1    0    0    0
## 48471          0    0    0    1    0    0    0
## 48501          0    0    1    0    0    0    0
## 48583          0    0    1    1    0    0    0
## 48742          0    0    0    1    0    0    0
## 48752          0    1    0    1    0    0    0
## 48811          0    0    2    0    0    0    0
## 48834          0    0    0    2    0    0    0
## 48842          0    0    0    1    0    0    0
## 48879          0    0    1    0    0    0    0
## 48979          0    0    0    1    0    0    0
## 49000          0    0    1    1    0    1    0
## 49019          0    0    0    1    0    0    0
## 49063          0    0    0    1    0    0    0
## 49228          0    0    0    1    0    0    0
## 49289          0    0    0    1    0    0    0
## 49476          0    0    0    1    0    0    0
## 49515          0    0    1    0    0    0    0
## 49518          0    0    0    2    0    0    0
```

```
## 49608        0    0    1    0    0    0    0
## 49667        0    0    0    1    0    0    0
## 49714        0    0    0    1    0    0    0
## 49859        0    0    1    0    0    0    0
## 49917        0    0    0    1    0    0    0
## 49964        0    0    0    1    0    0    0
## 49968        0    1    0    0    0    0    0
## 50000        0    0    5    2    0    2    1
## 50217        0    0    0    1    0    0    0
## 50410        0    0    2    0    0    0    0
## 50440        0    1    0    0    0    0    0
## 50696        0    0    0    1    0    0    0
## 50743        0    0    1    1    0    0    0
## 50792        0    0    1    0    0    0    0
## 50839        0    0    1    0    0    0    0
## 50918        0    0    0    1    0    0    0
## 51110        0    0    0    1    0    0    0
## 51232        0    0    2    0    0    0    0
## 51477        0    0    1    0    0    0    0
## 51560        0    0    0    1    0    0    0
## 51600        0    0    0    2    0    0    0
## 51787        0    0    1    0    0    0    0
## 51854        0    0    1    0    0    0    0
## 51858        0    1    0    0    0    0    0
## 52076        0    0    0    1    0    1    0
## 52159        0    0    0    2    0    0    0
## 52206        0    0    0    1    0    0    0
## 52224        0    1    0    0    0    0    0
## 52327        0    0    1    0    0    0    0
## 52344        0    0    1    0    0    0    0
## 52381        0    0    0    2    0    0    0
## 52441        0    0    3    0    0    0    0
## 52559        0    0    0    1    0    0    0
## 52682        0    0    1    2    0    0    0
## 52711        0    0    1    0    0    0    0
## 52737        0    1    0    0    0    0    0
## 52777        0    0    1    0    0    0    0
## 52795        0    0    1    0    0    0    0
## 52846        0    0    0    2    0    0    0
## 52981        0    0    0    1    0    0    0
## 53000        0    0    0    1    0    0    0
## 53016        0    1    0    0    0    0    0
## 53173        0    0    1    1    0    0    0
## 53199        0    0    0    1    0    0    0
## 53345        0    0    0    2    0    0    0
## 53650        0    0    0    1    0    0    0
## 53668        0    0    0    1    0    0    0
## 53686        0    0    1    0    0    0    0
## 53768        0    0    0    1    0    0    0
## 53801        0    0    0    1    0    0    0
## 53829        0    0    0    3    0    0    0
## 53907        0    0    1    0    0    0    0
## 54000        0    0    2    2    0    0    0
## 54002        0    0    1    0    0    0    0
```

```
## 54066     0   0   0   1   0   0   0
## 54151     0   0   1   0   0   0   0
## 54165     0   0   0   1   0   0   0
## 54192     0   0   0   1   0   0   0
## 54200     0   0   0   2   0   0   0
## 54203     0   0   0   1   0   0   0
## 54234     0   0   0   3   0   0   0
## 54239     0   0   1   0   0   0   0
## 54396     0   0   1   0   0   0   0
## 54509     0   1   1   0   0   0   0
## 54528     0   0   1   0   0   0   0
## 54534     0   0   0   1   0   0   0
## 54578     0   0   0   1   0   0   0
## 54637     0   0   0   1   0   0   0
## 54669     0   0   0   1   0   0   0
## 54674     0   0   1   0   0   0   0
## 54869     0   0   1   0   0   0   0
## 54914     0   0   0   1   0   0   0
## 55000     0   0   2   1   0   1   0
## 55029     0   0   0   1   0   0   0
## 55207     0   0   0   1   0   0   0
## 55324     0   0   1   0   0   0   0
## 55338     0   0   0   3   0   0   0
## 55447     0   0   1   0   0   0   0
## 55459     0   0   0   0   2   0   0
## 55486     0   0   0   2   0   0   0
## 55637     0   0   1   0   0   0   0
## 55694     0   0   0   1   0   0   0
## 55700     0   1   0   0   0   0   0
## 55840     0   0   0   3   0   0   0
## 55869     0   0   0   1   0   0   0
## 55900     0   0   0   0   0   0   1
## 55947     0   1   0   0   0   0   0
## 55983     0   0   1   0   0   0   0
## 56000     0   0   0   1   0   0   0
## 56075     0   1   0   0   0   0   0
## 56102     3   0   0   0   0   0   0
## 56155     0   0   1   0   0   0   0
## 56167     0   1   0   0   0   0   0
## 56335     0   0   0   1   0   0   0
## 56400     0   0   0   1   0   0   0
## 56427     0   0   1   0   0   0   0
## 56500     0   0   0   0   0   1   0
## 56521     0   0   0   2   0   0   0
## 56556     0   0   1   0   0   0   0
## 56694     0   0   0   0   0   1   0
## 56728     0   0   1   0   0   0   0
## 56816     0   0   1   0   0   0   0
## 56820     0   0   0   0   0   1   0
## 56848     0   0   0   1   0   0   0
## 56850     0   0   0   1   0   0   0
## 56853     0   1   0   0   0   0   0
## 56953     0   0   1   0   0   0   0
## 57078     2   0   0   0   0   0   0
```

```
##    57207      0    0    1    2    0    0    0
##    57224      0    1    0    0    0    0    0
##    57345      0    0    1    0    0    0    0
##    57411      0    0    1    0    0    0    0
##    57472      0    0    1    0    0    0    0
##    57564      0    0    0    1    0    0    0
##    57596      0    0    0    1    0    0    0
##    57620      0    0    2    0    0    0    0
##    57763      0    0    0    1    0    0    0
##    57900      0    0    1    0    0    0    0
##    57992      0    0    0    1    0    0    0
##    58000      0    0    1    2    0    0    0
##    58005      0    0    1    0    0    0    0
##    58144      0    0    0    2    0    0    0
##    58347      0    0    3    0    0    0    0
##    58374      0    0    2    0    0    0    0
##    58397      0    0    1    0    0    0    0
##    58424      0    0    0    1    0    0    0
##    58562      0    0    1    1    0    0    0
##    58677      0    0    0    1    0    0    0
##    58794      0    0    1    0    0    0    0
##    58820      0    0    0    1    0    0    0
##    58823      0    0    1    0    0    0    0
##    59000      0    1    0    1    0    0    0
##    59100      0    0    0    1    0    0    0
##    59189      0    0    0    1    0    0    0
##    59307      0    0    0    1    0    0    0
##    59320      0    0    0    1    0    0    0
##    59381      0    0    1    0    0    0    0
##    59743      0    0    0    1    0    0    0
##    59835      0    0    1    0    0    0    0
##    59872      0    1    0    0    0    0    0
##    60000      0    0    5    0    0    0    0
##    60002      0    0    0    2    0    0    0
##    60064      0    0    0    1    0    0    0
##    60154      0    0    0    1    0    0    0
##    60383      0    0    0    1    0    0    0
##    60414      0    0    1    0    0    0    0
##    60473      0    0    1    0    0    0    0
##    60582      0    0    1    1    0    0    0
##    60595      0    0    1    0    0    0    0
##    60842      0    0    1    1    0    0    0
##    60862      0    0    0    1    0    0    0
##    60998      0    0    0    0    0    1    0
##    61170      0    0    1    0    0    0    0
##    61267      0    0    1    0    0    0    0
##    61302      0    0    0    2    0    0    0
##    61607      0    0    0    2    0    0    0
##    61701      0    0    0    1    0    0    0
##    61790      0    0    1    0    0    0    0
##    61895      0    0    0    1    0    0    0
##    62000      0    0    0    1    0    0    0
##    62114      0    0    0    1    0    0    0
##    62385      1    0    0    0    0    0    0
```

```
## 62446          0     0     0     1     0     0     0
## 62600          0     0     0     1     0     0     0
## 62631          0     0     1     0     0     0     0
## 62777          0     0     1     0     0     0     0
## 62874          0     0     2     0     0     0     0
## 62983          0     0     1     0     0     0     0
## 62998          0     0     0     1     0     0     0
## 63100          0     1     0     1     0     0     0
## 63126          0     0     1     0     0     0     0
## 63220          0     0     0     1     1     0     0
## 63307          0     0     0     1     0     0     0
## 63325          0     1     0     1     0     0     0
## 63400          0     0     0     0     0     1     0
## 63425          0     0     0     1     0     0     0
## 63551          0     1     0     0     0     0     0
## 63581          0     0     1     0     0     0     0
## 63627          0     0     1     0     0     0     0
## 63697          0     0     1     2     0     0     0
## 63888          0     0     0     1     0     0     0
## 64000          0     0     1     0     0     0     0
## 64181          0     1     0     0     0     0     0
## 64270          0     0     1     0     0     0     0
## 64487          0     0     1     0     0     0     0
## 64512          0     0     0     1     0     0     0
## 64600          0     0     1     0     0     0     0
## 64654          0     0     0     1     0     0     0
## 64840          0     0     1     0     0     0     0
## 64846          0     0     0     1     0     0     0
## 65000          0     0     2     1     0     0     0
## 65148          0     0     1     0     0     0     0
## 65235          0     0     1     0     0     0     0
## 65498          0     0     0     2     0     0     0
## 65593          0     0     0     1     0     0     0
## 65700          1     0     0     0     0     0     0
## 65798          0     0     0     1     0     0     0
## 65930          0     0     0     1     0     0     0
## 66000          0     0     1     1     0     0     0
## 66115          0     0     0     1     0     0     0
## 66265          0     0     0     1     0     0     0
## 66280          0     0     0     1     0     0     0
## 66372          0     0     1     0     0     0     0
## 66438          0     0     0     1     0     0     0
## 66601          0     0     1     0     0     0     0
## 66608          0     0     1     1     0     0     0
## 66749          0     0     2     0     0     0     0
## 66874          0     0     0     1     0     0     0
## 67000          0     0     1     0     0     0     0
## 67186          0     0     1     0     0     0     0
## 67493          0     1     0     0     0     0     0
## 67677          0     0     1     0     0     0     0
## 67864          0     0     0     1     0     0     0
## 67895          0     0     0     0     0     1     0
## 67897          0     0     0     1     0     0     0
## 68039          0     0     1     1     0     0     0
```

```
## 68170      0   0   0   1   0   0   0
## 68226      0   0   0   1   0   0   0
## 68236      0   0   0   0   1   0   0
## 68631      0   0   1   1   0   0   0
## 68647      0   0   0   1   0   0   0
## 68707      0   0   1   0   0   0   0
## 68741      0   0   1   1   0   0   0
## 68767      0   0   0   0   0   0   1
## 68837      0   0   1   0   0   0   0
## 68857      0   0   0   0   0   1   0
## 68957      0   0   1   0   0   0   0
## 69142      0   1   0   1   0   0   0
## 69246      0   0   0   0   0   1   0
## 69835      0   1   0   1   0   0   0
## 69846      0   0   0   1   0   0   0
## 70000      0   0   1   1   0   0   0
## 70244      0   0   0   3   0   0   0
## 70265      0   0   0   1   0   0   0
## 70268      0   0   1   0   0   0   0
## 70303      0   0   0   1   0   0   0
## 70320      0   1   0   0   0   0   0
## 70636      0   1   0   0   0   0   0
## 70799      0   1   1   2   0   0   0
## 70822      0   0   0   2   0   0   0
## 70941      0   0   1   0   0   0   0
## 71116      0   0   0   1   0   0   0
## 71160      0   0   1   0   0   0   0
## 71227      0   0   0   1   0   0   0
## 71473      0   0   0   1   0   0   0
## 71488      0   0   0   2   0   0   0
## 72000      0   0   0   1   0   0   0
## 72224      0   0   1   1   0   0   0
## 72594      0   1   0   1   0   0   0
## 72819      0   0   0   2   0   0   0
## 73073      0   0   1   0   0   0   0
## 73141      0   0   0   2   0   0   0
## 73238      0   0   0   1   0   0   0
## 73508      0   0   1   0   0   0   0
## 73536      0   0   1   0   0   0   0
## 73825      0   0   0   1   0   0   0
## 74000      0   0   1   0   0   0   0
## 74122      0   0   0   1   0   0   0
## 74328      0   0   1   0   0   0   0
## 74541      0   0   0   1   0   0   0
## 74548      0   0   0   2   0   0   0
## 74755      0   0   0   1   0   0   0
## 74877      0   0   1   1   0   0   0
## 74944      0   0   0   0   0   0   1
## 75000      0   1   2   0   0   0   0
## 75026      0   0   0   1   0   0   0
## 75103      0   0   0   1   0   0   0
## 75106      0   0   0   1   0   0   0
## 75202      0   0   0   1   0   0   0
## 75349      0   0   0   1   0   0   0
```

```
## 75628      0    0    1    0    0    0    0
## 75663      0    1    0    0    0    0    0
## 75771      0    0    0    1    0    0    0
## 75992      0    0    0    1    0    0    0
## 76000      0    0    0    0    0    1    0
## 76067      0    0    1    0    0    0    0
## 76068      0    0    1    0    0    0    0
## 76107      1    0    0    0    0    0    0
## 76183      0    0    1    0    0    0    0
## 76236      0    0    1    0    0    0    0
## 76258      0    0    0    1    0    0    0
## 76299      0    0    0    1    0    0    0
## 76348      0    0    0    1    0    0    0
## 76741      0    0    0    1    0    0    0
## 77000      0    0    1    0    0    0    0
## 77090      0    0    0    1    0    0    0
## 77178      0    0    0    1    0    0    0
## 77258      0    1    0    0    0    0    0
## 77283      0    0    0    1    0    0    0
## 77296      0    0    0    1    0    0    0
## 77303      0    0    1    2    0    0    0
## 77337      0    0    1    1    0    0    0
## 77443      0    0    1    1    0    0    0
## 77587      0    0    0    1    0    0    0
## 77682      0    0    0    1    0    0    0
## 77942      0    0    1    0    0    0    0
## 78000      0    0    3    0    0    0    0
## 78042      0    0    0    1    0    0    0
## 78070      0    0    1    0    0    0    0
## 78759      0    0    0    1    0    0    0
## 78874      0    0    0    1    0    0    0
## 78894      0    0    0    2    0    0    0
## 78907      0    0    1    0    0    0    0
## 78984      0    0    1    0    0    0    0
## 79000      0    1    0    0    0    0    0
## 79051      0    0    0    1    0    0    0
## 79105      0    0    0    1    0    0    0
## 79247      0    0    0    1    0    0    0
## 79450      0    0    0    1    0    0    0
## 79795      0    0    1    0    0    0    0
## 79930      0    0    0    1    0    0    0
## 79943      0    0    1    0    0    0    0
## 80000      0    0    5    2    0    0    0
## 80242      0    0    1    0    0    0    0
## 80270      0    0    1    0    0    0    0
## 81000      0    0    1    0    0    0    0
## 81118      0    0    1    0    0    0    0
## 81122      0    1    0    0    0    0    0
## 81146      0    0    0    1    0    0    0
## 81237      0    0    0    2    0    0    0
## 81244      0    0    1    0    0    0    0
## 81355      0    0    0    0    1    0    0
## 81463      0    0    0    1    0    0    0
## 81487      0    0    1    0    0    0    0
```

```
## 81550          0    0    0    1    0    0    0
## 81782          0    0    0    1    0    0    0
## 82160          0    0    0    0    0    1    0
## 82450          0    0    1    2    0    0    0
## 82466          0    0    1    0    0    0    0
## 82601          0    1    0    1    0    0    0
## 83000          0    0    0    1    0    1    0
## 83705          0    0    1    0    1    0    0
## 83945          0    0    0    1    0    0    0
## 83969          0    0    1    0    0    0    0
## 84000          0    0    0    1    0    0    0
## 84275          0    0    0    1    0    0    0
## 84681          0    0    1    0    0    0    0
## 84700          0    0    0    1    0    0    0
## 84814          0    0    1    0    0    0    0
## 85000          0    0    0    2    0    0    0
## 85212          0    0    0    1    0    0    0
## 85282          0    0    1    0    0    0    0
## 85466          0    0    0    1    0    0    0
## 85635          0    0    1    0    0    0    0
## 85730          0    0    0    1    0    0    0
## 85745          0    0    0    1    0    0    0
## 85874          0    0    0    3    0    0    0
## 85923          0    0    0    1    0    0    0
## 85995          0    0    0    1    1    0    0
## 86050          0    0    0    2    0    0    0
## 86055          0    0    0    1    0    0    0
## 86101          0    0    1    0    0    0    0
## 86291          0    0    0    1    0    0    0
## 86412          0    0    1    0    0    0    0
## 86562          0    0    1    0    0    0    0
## 86773          0    0    0    1    0    0    0
## 87069          0    0    0    1    0    0    0
## 87314          0    0    1    0    0    0    0
## 87400          0    0    2    1    0    0    0
## 87404          0    0    1    0    0    0    0
## 87535          0    0    1    0    0    0    0
## 87552          0    0    1    0    0    0    0
## 87626          0    0    0    1    0    0    0
## 87761          0    0    1    0    0    0    0
## 87975          0    0    0    1    0    0    0
## 88000          0    9    0    0    0    0    0
## 88079          0    0    1    0    0    0    0
## 88295          0    0    0    2    0    0    0
## 88399          0    0    1    0    0    0    0
## 88858          0    0    0    1    0    0    0
## 89111          0    0    0    1    0    0    0
## 89955          0    0    1    1    0    0    0
## 90000          0    1    2    0    0    0    0
## 90021          0    0    0    0    1    0    0
## 90060          0    0    0    1    0    0    0
## 90184          0    0    0    1    0    0    0
## 90293          1    0    0    0    0    0    0
## 90548          0    0    7    0    0    0    0
```

```
## 90649       0    0    0    1    0    0    0
## 91187       0    0    0    2    0    0    0
## 91440       0    0    1    0    0    0    0
## 91706       0    0    1    0    0    0    0
## 91763       0    1    0    0    0    0    0
## 91769       0    0    1    2    0    0    0
## 91965       0    0    0    1    0    0    0
## 91975       0    0    1    0    0    0    0
## 92000       0    0    0    1    0    0    0
## 92064       0    0    1    0    0    0    0
## 92283       0    0    0    1    0    0    0
## 92311       0    0    1    0    0    0    0
## 92360       0    0    1    0    0    0    0
## 92361       0    0    1    1    0    0    0
## 92453       0    0    1    1    0    0    0
## 92467       0    0    0    1    0    0    0
## 92795       0    0    1    0    0    0    0
## 92963       0    0    1    0    0    0    0
## 93000       0    1    0    0    0    0    0
## 93323       0    0    1    0    0    0    0
## 93500       0    0    0    0    0    1    0
## 93512       0    0    0    2    0    0    0
## 93642       0    0    1    0    0    0    0
## 93759       0    0    2    0    0    0    0
## 93761       0    0    1    0    0    0    0
## 93776       0    0    0    1    0    0    0
## 94132       0    0    1    0    0    0    0
## 94148       0    0    0    1    0    0    0
## 94195       0    0    1    0    0    0    0
## 94200       0    0    0    1    0    0    0
## 94977       0    0    0    1    0    0    0
## 95000       0    1    2    1    0    0    0
## 95251       0    0    1    0    0    0    0
## 95339       0    0    1    0    0    0    0
## 95500       0    0    0    1    0    0    0
## 95547       0    0    0    1    0    0    0
## 95695       0    0    1    0    0    0    0
## 95781       0    0    1    0    0    0    0
## 96000       0    1    1    0    0    0    0
## 97000       0    0    0    1    0    0    0
## 97633       0    0    0    1    0    0    0
## 98353       0    0    0    2    0    0    0
## 98437       0    0    1    0    0    0    0
## 98510       0    0    0    1    0    0    0
## 98746       0    0    0    1    0    0    0
## 98774       0    0    1    1    0    0    0
## 98930       0    0    1    0    0    0    0
## 99000       0    0    0    1    0    0    0
## 99178       0    0    0    1    0    0    0
## 99797       0    0    0    1    0    0    0
## 99943       0    0    1    0    0    0    0
## 1e+05       0    0    3    2    0    1    0
## 100247      0    0    0    2    0    0    0
## 100488      0    0    0    1    0    0    0
```

```
##   100855      0   0   0   1   0   0   0
##   101000      0   0   0   1   0   0   0
##   101564      0   0   0   1   0   0   0
##   102000      0   0   1   0   0   0   0
##   102748      0   0   1   0   0   0   0
##   102800      0   0   0   1   0   0   0
##   102858      0   0   0   1   0   0   0
##   103343      0   0   0   1   0   0   0
##   103547      0   0   1   0   0   0   0
##   103607      0   0   0   1   0   0   0
##   103767      0   0   0   1   0   0   0
##   103974      0   0   1   2   0   0   0
##   103990      0   0   1   0   0   0   0
##   104649      0   0   0   1   0   0   0
##   105000      0   0   0   2   0   0   0
##   105008      0   0   0   1   0   0   0
##   105094      0   0   1   1   0   0   0
##   105309      0   0   1   0   0   0   0
##   105470      0   0   0   1   0   0   0
##   105626      0   0   1   0   0   0   0
##   105646      0   0   0   1   0   0   0
##   106000      0   0   0   1   0   0   0
##   106008      0   0   1   0   0   0   0
##   106473      0   0   0   1   0   0   0
##   106521      0   0   0   1   0   0   0
##   107054      0   0   0   1   0   0   0
##   107106      0   0   0   1   0   0   0
##   107374      0   0   1   0   0   0   0
##   108132      0   0   0   3   0   0   0
##   108322      0   0   0   1   0   0   0
##   108500      0   1   0   0   0   0   0
##   108584      0   0   1   1   0   0   0
##   108919      0   0   0   1   0   0   0
##   109000      0   0   0   4   0   0   0
##   109194      0   0   0   1   0   0   0
##   109234      0   0   1   0   0   0   0
##   110000      0   0   1   1   0   0   0
##   110244      0   0   1   0   0   0   0
##   110642      0   0   0   1   0   0   0
##   111372      0   0   0   4   0   0   0
##   111555      0   0   0   1   0   0   0
##   111588      0   0   1   0   0   0   0
##   111589      0   0   1   0   0   0   0
##   112072      0   0   1   0   0   0   0
##   112124      0   0   0   1   0   0   0
##   112211      0   0   1   0   0   0   0
##   112394      0   0   0   1   0   0   0
##   112611      0   0   0   1   0   0   0
##   113000      0   0   1   0   0   0   0
##   113334      0   0   0   1   0   0   0
##   113528      0   0   0   1   1   0   0
##   113579      0   0   0   1   0   0   0
##   114007      0   0   0   1   0   0   0
##   114153      0   1   0   0   0   0   0
```

```
## 114227       0    0    0    1    1    0    0
## 114261       0    0    0    1    0    0    0
## 114385       0    0    1    0    0    0    0
## 114466       0    0    0    0    0    1    0
## 114834       0    0    1    0    0    0    0
## 114843       0    0    0    1    0    0    0
## 114979       0    0    1    0    0    0    0
## 114985       0    0    0    0    1    0    0
## 115000       0    0    1    1    0    1    0
## 115082       0    0    0    1    0    0    0
## 115143       0    0    0    1    0    0    0
## 115175       0    0    1    0    0    0    0
## 115308       0    0    0    1    0    0    0
## 115581       0    0    0    1    0    0    0
## 115775       0    0    1    0    0    0    0
## 115940       0    0    1    0    0    0    0
## 116262       0    0    1    0    0    0    0
## 116506       0    0    0    1    0    0    0
## 116803       0    0    0    2    0    0    0
## 117332       0    0    0    2    0    0    0
## 117517       0    0    0    1    0    0    0
## 117741       0    0    1    0    0    0    0
## 117801       0    0    1    0    0    0    0
## 117866       0    0    0    1    0    0    0
## 117905       0    0    1    0    0    0    0
## 118874       0    0    1    0    0    0    0
## 119000       0    0    2    1    0    0    0
## 119513       0    0    1    0    0    0    0
## 120000       0    0    0    1    0    0    0
## 120140       0    0    0    1    0    0    0
## 120247       0    0    1    1    0    0    0
## 120259       0    0    1    0    0    0    0
## 120573       0    1    0    2    0    0    0
## 120978       0    0    1    0    0    0    0
## 122145       0    0    0    1    0    0    0
## 122710       0    0    0    1    0    0    0
## 123315       0    0    0    1    0    0    0
## 123353       0    0    0    1    0    0    0
## 123513       0    0    0    1    0    0    0
## 123857       0    0    1    0    0    0    0
## 124862       0    0    1    0    0    0    0
## 125000       0    0    2    0    0    0    0
## 125530       0    0    0    1    0    0    0
## 125981       0    0    1    0    0    0    0
## 126243       0    0    0    2    0    0    0
## 126334       0    0    0    1    0    0    0
## 126805       0    0    1    0    0    0    0
## 127005       0    0    0    1    0    0    0
## 127127       0    0    0    1    0    0    0
## 127310       0    0    6    0    1    0    0
## 127574       0    1    0    1    0    0    0
## 128000       0    0    1    0    0    0    0
## 128211       0    1    0    1    0    0    0
## 128400       0    0    1    0    0    0    0
```

```
## 128420       0    1    0    0    0    0    0
## 129571       0    0    1    0    0    0    0
## 129593       0    0    0    1    0    0    0
## 129682       0    0    1    0    0    0    0
## 130000       0    0    1    2    0    0    0
## 130495       0    0    0    0    0    1    0
## 130573       0    0    2    0    0    0    0
## 130922       0    0    1    0    0    0    0
## 131825       0    0    1    0    0    0    0
## 131913       0    0    0    1    0    0    0
## 132651       0    0    1    0    0    0    0
## 132790       0    0    0    1    0    0    0
## 132940       0    0    0    1    0    0    0
## 133997       0    0    1    0    0    0    0
## 134496       0    0    0    1    0    0    0
## 134512       0    0    1    0    0    0    0
## 134571       0    0    1    1    0    0    0
## 134634       0    1    0    0    0    0    0
## 134906       0    0    1    0    0    0    0
## 135152       0    0    1    1    0    0    0
## 135908       0    0    0    1    0    0    0
## 135959       0    0    1    0    0    0    0
## 137110       0    0    1    0    0    0    0
## 137395       0    0    0    1    0    0    0
## 137820       0    0    1    0    0    0    0
## 137950       0    0    0    1    0    0    0
## 138000       0    0    1    0    0    0    0
## 138402       0    0    1    0    0    0    0
## 139114       0    0    1    0    0    0    0
## 139493       0    0    0    1    0    0    0
## 139810       0    1    0    0    0    0    0
## 140000       0    0    0    1    0    0    0
## 140209       0    1    0    0    0    0    0
## 140330       0    0    1    0    0    0    0
## 140590       0    0    1    0    0    0    0
## 140781       0    0    2    0    0    0    0
## 140838       0    0    0    1    0    0    0
## 141165       0    0    0    1    0    0    0
## 141351       0    0    0    1    0    0    0
## 141837       0    0    0    1    0    0    0
## 141956       0    0    1    0    0    0    0
## 144104       0    0    1    0    0    0    0
## 144373       0    0    0    1    0    0    0
## 144616       0    0    1    0    0    0    0
## 144644       0    0    0    1    0    0    0
## 145220       0    0    1    0    0    0    0
## 147799       0    0    2    0    0    0    0
## 148594       0    0    1    0    0    0    0
## 149114       0    0    0    2    0    0    0
## 149126       0    0    1    0    0    0    0
## 149760       0    0    0    1    0    0    0
## 149940       0    0    0    0    1    0    0
## 150000       0    0    1    3    0    0    0
## 150659       0    0    0    1    0    0    0
```

```
## 151626        0    0    1    0    0    0    0
## 152000        0    0    0    1    1    0    0
## 154513        0    0    1    0    0    0    0
## 156000        0    0    1    0    0    0    0
## 156508        0    0    1    0    0    0    0
## 156713        0    0    1    1    0    0    0
## 159387        0    0    0    1    0    0    0
## 160000        0    1    1    0    1    1    0
## 160003        0    0    0    1    0    0    0
## 160247        0    0    0    1    0    0    0
## 160268        0    0    1    0    0    0    0
## 161040        0    0    0    1    0    0    0
## 161621        0    0    0    1    0    0    0
## 161698        0    0    1    0    0    0    0
## 162017        0    0    0    1    0    0    0
## 162120        0    1    0    0    0    0    0
## 162500        0    0    1    0    0    0    0
## 162507        0    0    1    0    0    0    0
## 163483        0    0    1    0    0    0    0
## 163774        0    0    1    0    0    0    0
## 164414        0    0    0    1    0    0    0
## 164673        0    0    0    1    0    0    0
## 165000        0    0    1    0    0    0    0
## 165698        0    0    0    1    0    0    0
## 165727        0    0    0    2    0    0    0
## 165800        0    0    2    0    0    0    0
## 166077        0    0    1    0    0    0    0
## 166542        0    0    1    0    0    0    0
## 166689        0    0    0    1    0    0    0
## 167095        0    1    0    0    0    0    0
## 167963        0    0    0    1    0    0    0
## 168008        0    0    1    1    0    0    0
## 168215        0    0    0    1    0    0    0
## 168490        0    0    0    1    0    0    0
## 169303        0    1    0    2    0    0    0
## 170000        0    0    0    2    0    0    0
## 172068        0    0    0    1    0    0    0
## 172128        0    0    0    1    0    0    0
## 172450        0    0    1    0    0    0    0
## 172813        0    0    0    1    0    0    0
## 173000        0    0    3    1    0    0    0
## 173617        0    0    1    0    0    0    0
## 174769        0    0    0    1    0    0    0
## 174862        0    0    1    0    0    0    0
## 175000        0    0    1    1    0    0    0
## 175191        0    0    1    0    0    0    0
## 175221        0    0    0    2    0    0    0
## 176000        0    0    0    3    0    0    0
## 176295        0    0    2    1    1    0    0
## 176587        0    0    1    0    0    0    0
## 177890        0    0    0    1    0    0    0
## 178498        0    0    0    1    0    0    0
## 179189        0    0    1    0    0    0    0
## 180000        0    0    1    0    0    0    0
```

```
##   180111        0   0   1   0   0   0   0
##   180694        0   0   1   0   0   0   0
##   180948        0   0   0   1   0   0   0
##   181543        0   0   0   1   0   0   0
##   181764        0   0   1   0   0   0   0
##   182463        0   0   0   1   0   0   0
##   182823        0   0   0   1   0   0   0
##   182947        0   0   1   0   0   0   0
##   183254        0   0   1   0   0   0   0
##   183265        0   0   1   0   0   0   0
##   184500        0   0   1   0   0   0   0
##   186900        0   0   1   0   0   0   0
##   187341        0   0   0   1   0   0   0
##   187360        0   1   0   0   0   0   0
##   187533        0   0   0   1   0   0   0
##   187742        0   0   1   0   0   0   0
##   187749        0   1   0   0   0   0   0
##   187788        0   0   0   1   0   0   0
##   187827        0   0   0   1   0   0   0
##   189000        0   0   1   0   0   0   0
##   189008        0   0   0   1   0   0   0
##   189489        0   0   0   1   0   0   0
##   189957        0   1   0   0   0   0   0
##   190209        0   0   1   0   0   0   0
##   191255        0   0   0   1   0   0   0
##   191563        0   0   0   0   1   0   0
##   191581        0   0   1   1   0   0   0
##   191628        0   0   0   2   0   0   0
##   191752        0   0   0   1   0   0   0
##   192041        0   0   1   0   0   0   0
##   192930        0   1   0   0   0   0   0
##   193223        0   0   1   0   0   0   0
##   193741        0   0   0   2   0   0   0
##   193947        0   1   0   0   0   0   0
##   194195        0   0   0   1   0   0   0
##   194905        0   0   1   0   0   0   0
##   195144        0   0   1   0   0   0   0
##   196573        0   0   0   1   0   0   0
##   196673        0   0   1   0   0   0   0
##   197187        0   0   0   1   0   0   0
##   197507        0   0   1   1   0   0   0
##   197588        0   0   1   0   0   0   0
##   197661        0   0   2   2   0   0   0
##   197730        0   0   1   0   0   0   0
##   197986        0   0   0   2   0   0   0
##   199000        0   0   1   0   0   0   0
##   199389        0   0   1   0   0   0   0
##   199449        0   0   0   1   0   0   0
##   199548        0   0   0   3   0   0   0
##   200665        0   0   1   0   0   0   0
##   202231        0   0   0   1   0   0   0
##   204291        0   0   0   1   0   0   0
##   204607        0   0   0   1   0   0   0
##   204812        0   0   0   2   0   0   0
```

```
##   205434      0    0    0    1    0    0    0
##   205748      0    0    0    0    0    1    0
##   206695      0    0    0    1    0    0    0
##   207151      0    0    0    1    0    0    0
##   208000      0    0    1    1    0    0    0
##   208194      0    0    1    0    0    0    0
##   208557      0    0    1    0    0    0    0
##   209048      0    0    1    0    0    0    0
##   209200      0    0    1    0    0    0    0
##   209280      0    0    0    1    0    0    0
##   209719      0    0    0    1    0    0    0
##   209881      0    0    1    1    0    0    0
##   209984      0    0    0    1    0    0    0
##   210492      0    0    1    0    0    0    0
##   211000      0    0    0    1    0    0    0
##   211822      0    0    0    1    0    0    0
##   212509      0    0    0    1    0    0    0
##   212910      0    0    0    1    0    0    0
##   213487      0    0    1    0    0    0    0
##   213543      0    0    1    0    1    0    0
##   214000      0    0    0    1    0    0    0
##   214956      0    0    0    1    0    0    0
##   216645      0    0    0    0    1    0    0
##   218055      0    0    1    2    0    0    0
##   219447      0    0    0    1    0    0    0
##   220275      0    0    0    1    0    0    0
##   221178      0    0    0    1    0    0    0
##   224486      0    0    1    1    0    0    0
##   224572      0    1    0    0    0    0    0
##   224703      0    0    0    1    0    0    0
##   224766      0    0    0    1    0    0    0
##   226000      0    0    0    2    0    0    0
##   226881      0    0    0    1    0    0    0
##   227769      0    0    0    1    0    0    0
##   227943      0    0    1    0    0    0    0
##   228000      0    0    1    0    0    0    0
##   228009      0    0    1    0    0    0    0
##   228079      0    1    0    0    0    0    0
##   228103      0    0    0    1    0    0    0
##   228435      0    0    0    1    0    0    0
##   229299      0    1    0    0    0    0    0
##   230188      0    0    0    1    0    0    0
##   230487      0    0    0    1    0    0    0
##   231400      0    0    1    1    0    0    0
##   232000      0    0    1    0    0    0    0
##   232391      0    0    1    0    0    0    0
##   232772      0    0    2    1    0    0    0
##   233199      0    0    1    0    0    0    0
##   233543      0    0    1    0    0    0    0
##   233834      0    0    1    0    0    0    0
##   233948      0    0    1    1    0    0    0
##   234954      0    0    1    0    0    0    0
##   235237      0    0    1    0    0    0    0
##   235251      0    0    0    1    0    0    0
```

```
##   236000    0    0    1    0    0    0    0
##   238589    0    0    0    0    1    0    0
##   239039    0    0    0    1    0    0    0
##   240000    0    0    0    1    0    0    0
##   240772    0    0    0    1    0    0    0
##   244296    0    0    0    1    0    0    0
##   244761    0    0    1    0    0    0    0
##   244850    0    0    0    1    0    0    0
##   246167    0    0    0    1    0    0    0
##   247755    0    0    0    1    0    0    0
##   247934    0    0    1    0    0    0    0
##   249000    0    1    0    0    0    0    0
##   250000    0    0    1    0    0    0    0
##   250918    0    0    1    0    0    0    0
##   251689    0    0    0    2    0    0    0
##   254786    0    0    1    0    0    0    0
##   255160    0    0    1    0    0    0    0
##   258120    0    0    0    2    0    0    0
##   260740    0    0    1    0    0    0    0
##   261054    0    0    1    0    0    0    0
##   261449    0    0    0    1    0    0    0
##   266123    0    0    1    0    0    0    0
##   268510    0    0    0    1    0    0    0
##   269752    0    0    1    0    0    0    0
##   270000    0    0    0    2    0    0    0
##   271303    0    1    1    0    0    0    0
##   274115    0    0    0    1    0    0    0
##   276057    0    0    0    2    0    0    0
##   276993    0    0    1    0    0    0    0
##   277014    0    0    0    1    0    0    0
##   277319    0    1    0    2    0    0    0
##   278016    0    0    0    1    0    0    0
##   279063    0    0    0    1    0    0    0
##   279663    0    0    1    1    0    0    0
##   279865    0    0    0    1    0    0    0
##   283734    0    0    0    2    0    0    0
##   285108    0    0    2    0    0    0    0
##   285885    0    0    1    0    0    0    0
##   286699    0    0    0    1    0    0    0
##   287566    1    0    0    0    0    0    0
##   287652    0    0    1    0    0    0    0
##   287661    0    0    0    2    0    0    0
##   287876    0    0    0    1    0    0    0
##   288288    0    0    0    1    0    0    0
##   293039    0    0    0    1    0    0    0
##   293492    0    0    1    1    0    0    0
##   296832    0    0    0    1    0    0    0
##   296851    0    0    0    1    0    0    0
##   298532    0    0    0    1    0    0    0
##   299251    0    0    0    1    0    0    0
##   299507    0    0    1    0    0    0    0
##   3e+05     0    0    3    1    0    0    0
##   301000    0    0    0    0    1    0    0
##   301065    0    0    1    1    0    0    0
```

```
## 304399      0    0    1    0    0    0    0
## 304763      0    0    0    1    0    0    0
## 305737      0    0    1    0    0    0    0
## 306789      0    0    1    0    0    0    0
## 307305      0    0    0    1    0    0    0
## 307528      0    0    0    1    0    0    0
## 308169      0    0    1    1    0    0    0
## 310405      0    0    1    0    0    0    0
## 313404      0    0    0    1    0    0    0
## 314704      0    0    1    0    0    0    0
## 314829      0    0    1    0    0    0    0
## 315000      0    0    0    0    0    1    0
## 315337      0    0    1    0    0    0    0
## 316041      0    0    0    1    0    0    0
## 318379      0    0    0    1    0    0    0
## 319485      0    0    1    0    0    0    0
## 319500      0    0    1    0    0    0    0
## 319778      0    0    1    0    0    0    0
## 320000      0    0    0    2    0    0    0
## 323139      0    1    0    0    0    0    0
## 323832      0    0    1    2    0    0    0
## 326417      0    0    1    0    0    0    0
## 326629      0    0    2    0    0    0    0
## 331841      0    0    0    1    0    0    0
## 334690      0    0    1    1    0    0    0
## 337245      0    0    1    1    0    0    0
## 339471      0    0    0    1    0    0    0
## 342197      0    0    0    1    0    0    0
## 343493      0    0    1    0    0    0    0
## 344579      0    0    0    0    1    0    0
## 344725      0    0    0    1    0    0    0
## 345523      0    0    1    0    0    0    0
## 348746      0    0    1    0    0    0    0
## 349246      0    0    0    1    0    0    0
## 350000      0    1    1    0    0    0    0
## 352466      0    0    0    1    0    0    0
## 353388      0    0    1    0    0    0    0
## 353616      0    0    1    0    0    0    0
## 354304      0    0    1    0    0    0    0
## 355127      0    0    1    0    0    0    0
## 356824      1    0    0    0    0    0    0
## 360212      0    0    1    0    0    0    0
## 362833      0    0    1    0    0    0    0
## 363617      0    0    1    0    0    0    0
## 364185      0    0    0    1    0    0    0
## 367247      0    0    1    0    0    0    0
## 372043      0    0    1    0    0    0    0
## 372329      0    0    1    0    0    0    0
## 372500      0    0    0    2    0    0    0
## 375000      0    0    0    0    0    1    0
## 377052      0    0    1    0    0    0    0
## 379398      0    0    0    1    0    0    0
## 381504      0    0    1    0    0    0    0
## 382612      0    0    1    0    0    0    0
```

```
## 387500    0    0    0    1    0    0    0
## 388562    0    0    1    0    0    0    0
## 391271    0    0    2    0    0    0    0
## 391472    0    0    0    1    0    0    0
## 391484    0    0    0    1    0    0    0
## 392773    0    0    1    0    0    0    0
## 394506    0    0    0    1    0    0    0
## 398000    0    2    0    0    0    0    0
## 398142    0    0    0    1    0    0    0
## 398148    0    0    1    0    0    0    0
## 4e+05     0    0    3    0    0    2    0
## 401069    0    1    0    0    0    0    0
## 401901    0    0    1    0    0    0    0
## 404993    0    0    1    0    0    0    0
## 405000    0    0    1    0    0    0    0
## 406080    0    0    1    0    0    0    0
## 408189    0    0    0    2    0    0    0
## 417000    0    0    0    1    0    0    0
## 417146    0    0    1    0    0    0    0
## 418842    0    0    1    0    0    0    0
## 422496    0    0    1    0    0    0    0
## 425749    0    0    1    0    0    0    0
## 426623    0    0    0    1    0    0    0
## 427546    0    0    0    1    0    0    0
## 429000    0    0    0    2    0    0    0
## 430139    0    0    2    1    0    0    0
## 430185    0    1    0    0    0    0    0
## 432095    0    0    0    1    0    0    0
## 438713    0    0    0    1    0    0    0
## 439753    0    0    1    0    0    0    0
## 440968    0    0    0    2    0    0    0
## 441640    0    0    1    2    0    0    0
## 447135    0    0    0    2    0    0    0
## 461070    0    0    0    2    0    0    0
## 462241    0    0    1    0    0    0    0
## 467621    0    0    1    0    0    0    0
## 472420    0    0    0    1    0    0    0
## 474532    0    0    0    1    0    0    0
## 475000    0    0    0    1    0    0    0
## 480435    0    0    1    0    0    0    0
## 483063    0    0    0    0    1    0    0
## 483878    0    0    0    1    0    0    0
## 484157    0    0    0    1    0    0    0
## 489830    0    0    1    0    0    0    0
## 489960    0    0    0    1    0    0    0
## 494969    0    0    0    2    0    0    0
## 495808    0    0    1    0    0    0    0
## 497020    0    0    1    0    0    0    0
## 499779    0    0    0    1    0    0    0
## 5e+05     0    0    2    2    0    0    0
## 502416    0    0    1    0    0    0    0
## 502869    0    0    1    0    0    0    0
## 503951    0    0    1    0    0    0    0
## 505000    0    0    0    1    0    0    0
```

```
## 505980      0    0    0    1    0    0    0
## 510574      0    0    1    0    0    0    0
## 514330      0    0    0    1    0    0    0
## 518237      0    0    0    1    0    0    0
## 521046      0    0    1    0    0    0    0
## 524517      0    0    1    0    0    0    0
## 527310      0    0    1    0    0    0    0
## 531000      0    0    1    0    0    0    0
## 536436      0    0    1    0    0    0    0
## 537107      0    0    3    0    0    0    0
## 538127      0    0    1    0    0    0    0
## 539309      0    0    0    1    0    0    0
## 541000      0    0    0    3    0    0    0
## 542776      0    0    0    1    0    0    0
## 550828      0    0    1    0    0    0    0
## 557779      0    0    1    0    0    0    0
## 559000      0    0    1    0    0    0    0
## 560138      0    0    1    0    0    0    0
## 566217      0    0    0    1    0    0    0
## 566236      0    0    1    1    0    0    0
## 567000      0    0    2    1    0    0    0
## 580818      0    1    0    1    0    0    0
## 582170      0    0    1    1    0    0    0
## 582174      0    0    0    0    1    0    0
## 584023      0    0    0    1    0    0    0
## 595000      0    0    0    1    0    0    0
## 596065      0    0    0    1    0    0    0
## 6e+05       0    1    6    1    0    0    0
## 600605      0    0    1    1    0    0    0
## 609064      0    0    1    0    0    0    0
## 612000      0    0    1    1    0    0    0
## 617901      0    0    1    0    0    0    0
## 623774      0    0    1    0    0    0    0
## 625000      0    0    1    0    0    0    0
## 637999      0    0    1    1    0    0    0
## 638186      0    0    0    1    0    0    0
## 640906      0    0    0    2    0    0    0
## 645000      0    0    0    2    0    0    0
## 651500      0    0    0    1    0    0    0
## 651971      0    1    0    0    0    0    0
## 654362      0    0    0    0    0    1    0
## 655203      0    0    0    1    0    0    0
## 655355      0    0    0    1    0    0    0
## 655384      0    0    1    0    0    0    0
## 656047      0    0    0    1    0    0    0
## 656282      0    0    0    1    0    0    0
## 657529      0    0    1    0    0    0    0
## 659339      0    1    0    0    0    0    0
## 662000      0    0    1    0    0    0    0
## 662475      0    0    0    1    0    0    0
## 662477      0    0    0    1    0    0    0
## 688000      0    0    1    0    0    0    0
## 688603      0    0    1    0    0    0    0
## 689686      0    0    0    1    0    0    0
```

144

```
## 697586      0    0    1    0    0    0    0
## 697800      0    0    0    1    0    0    0
## 713264      0    0    1    0    0    0    0
## 715000      0    0    1    0    0    0    0
## 720875      0    0    0    2    0    0    0
## 729000      0    0    0    0    0    2    0
## 746353      0    0    1    0    0    0    0
## 749017      0    0    1    0    0    0    0
## 750500      0    0    1    0    0    0    0
## 753107      0    0    1    1    0    0    0
## 756322      0    1    0    0    0    0    0
## 757832      0    0    0    1    0    0    0
## 771727      0    0    0    1    0    0    0
## 780000      0    0    1    0    0    0    0
## 783145      0    0    1    0    0    0    0
## 793283      0    0    1    0    0    0    0
## 795497      0    0    0    1    0    0    0
## 799563      0    0    0    1    0    0    0
## 8e+05       0    0    1    1    1    1    0
## 820723      0    0    1    0    0    0    0
## 822723      0    0    1    0    0    0    0
## 825000      0    0    3    1    0    0    0
## 839711      0    0    0    0    0    1    0
## 854913      0    0    1    1    0    0    0
## 867209      0    0    0    1    0    0    0
## 873000      0    0    1    0    0    0    0
## 877584      0    0    1    0    0    0    0
## 878550      0    0    0    1    0    0    0
## 880000      0    0    0    1    0    0    0
## 882590      0    0    1    0    0    0    0
## 907642      0    0    0    2    0    0    0
## 942138      0    0    1    1    0    0    0
## 942528      0    0    1    0    0    0    0
## 943434      0    0    0    1    0    0    0
## 960561      0    0    1    0    0    0    0
## 962884      0    0    1    0    0    0    0
## 973024      0    0    0    1    0    0    0
## 974351      0    2    0    0    0    0    0
## 997097      0    0    1    0    0    0    0
## 1004443     0    0    0    2    0    0    0
## 1013956     0    0    1    0    0    0    0
## 1023209     0    0    0    1    0    0    1
## 1040000     0    0    0    1    0    0    0
## 1043686     0    0    1    0    0    0    0
## 1045270     0    0    1    0    0    0    0
## 1049375     0    1    0    1    0    0    0
## 1055489     0    0    0    0    1    0    0
## 1062509     0    0    1    0    0    0    0
## 1073316     0    0    0    1    0    0    0
## 1087842     0    0    1    0    0    0    0
## 1091049     0    0    1    0    0    0    0
## 1100000     0    0    3    2    0    1    0
## 1118135     0    0    0    1    0    0    0
## 1120629     0    0    1    0    0    0    0
```

```
## 1159841       0    0    0    1    0    0    0
## 1160000       0    0    1    0    0    0    0
## 1173555       0    0    0    1    0    0    0
## 1195220       0    0    1    0    0    0    0
## 1200000       0    1    0    0    0    0    0
## 1209825       0    0    1    0    0    0    0
## 1210688       0    0    0    1    0    0    0
## 1220000       0    0    0    0    0    1    0
## 1245218       0    0    0    0    0    1    0
## 1248263       0    0    1    0    0    0    0
## 1259325       0    0    0    1    0    0    0
## 1265000       0    0    6    0    0    0    0
## 1265883       0    0    0    2    0    0    0
## 1268248       0    0    1    0    0    0    0
## 1272402       0    0    1    0    0    0    0
## 1300000       0    1    2    1    0    0    0
## 1313636       0    0    1    0    0    0    0
## 1338102       0    0    0    1    0    0    0
## 1357879       0    0    0    1    0    0    0
## 1400000       0    0    3    0    0    0    0
## 1421107       0    0    0    1    0    0    0
## 1433939       0    0    0    1    0    0    0
## 1436599       0    1    0    0    1    0    0
## 1449645       0    0    1    0    0    0    0
## 1465002       0    0    0    1    0    0    0
## 1500000       0    0    1    3    0    0    0
## 1515918       0    0    1    0    0    0    0
## 1547169       0    0    0    2    0    0    0
## 1565338       0    0    0    1    0    0    0
## 1600000       0    0    4    1    0    0    0
## 1608549       0    0    1    0    0    0    0
## 1650500       0    0    1    1    0    0    0
## 1696454       0    0    0    1    0    0    0
## 1700000       0    0    0    0    0    1    0
## 1723375       0    0    1    0    0    0    0
## 1733836       0    0    1    0    0    0    0
## 1750000       0    0    1    0    0    0    0
## 1750302       0    0    2    0    0    0    0
## 1804069       0    0    0    1    0    0    0
## 1813224       2    0    0    2    0    0    0
## 1868831       0    0    1    0    0    0    0
## 1869598       0    0    0    2    0    0    0
## 1900000       0    0    0    2    0    0    0
## 1918941       0    0    1    0    0    0    0
## 1972699       0    0    0    1    0    0    0
## 2e+06        0    0    9    1    0    0    0
## 2102436       0    0    0    1    0    0    0
## 2150000       1    0    0    0    0    0    0
## 2192422       0    0    0    1    0    0    0
## 2195831       0    0    0    2    0    0    0
## 2213597       0    0    1    1    0    0    0
## 2216365       0    0    1    0    0    0    0
## 2300000       0    0    0    1    0    0    0
## 2400000       0    0    2    0    0    0    0
```

```
##   2413553       0   0   0   1   0   0   0
##   2448000       0   0   0   1   0   0   0
##   2470000       0   0   0   1   0   0   0
##   2500000       0   0   1   0   0   0   0
##   2501324       0   1   0   0   0   0   0
##   2537261       0   0   0   1   0   0   0
##   2550920       0   0   0   1   0   0   0
##   2550922       0   0   1   1   0   0   0
##   2652537       0   0   1   0   0   0   0
##   2675934       0   0   0   1   0   0   0
##   2752646       0   0   0   1   0   0   0
##   2762687       0   1   0   0   0   0   0
##   2900000       0   0   1   0   0   0   0
##   2918444       0   0   1   0   0   0   0
##   2964778       0   0   0   1   0   0   0
##   3e+06         0   0   2   0   0   0   0
##   3030925       0   0   0   1   0   0   0
##   3037303       0   0   1   0   0   0   0
##   3099502       0   0   0   1   0   0   0
##   3116186       0   0   1   0   0   0   0
##   3119635       0   0   1   0   0   0   0
##   3179835       0   0   1   0   0   0   0
##   3199635       0   0   0   1   0   0   0
##   3200000       0   0   1   0   0   0   0
##   3253822       0   0   0   1   0   0   0
##   3300000       0   0   1   0   2   0   0
##   3320726       0   0   1   0   0   0   0
##   3388856       0   0   1   0   0   0   0
##   3400000       0   0   5   0   0   0   0
##   3466120       0   0   1   0   0   0   0
##   3500000       0   0   1   0   0   0   0
##   3620000       0   0   0   1   0   0   0
##   3623140       0   0   0   1   0   0   0
##   3637798       0   0   0   1   0   0   0
##   3685626       0   0   0   1   0   0   0
##   3700000       0   0   4   0   0   0   0
##   3766573       0   0   1   0   0   0   0
##   3900000       0   1   0   0   0   0   0
##   4e+06         0   0   2   0   0   0   0
##   4029530       0   1   0   0   0   0   0
##   4112892       0   0   1   0   0   0   0
##   4210850       0   0   1   0   0   0   0
##   4226508       0   0   0   1   0   0   0
##   4354346       0   0   0   1   0   0   0
##   4500000       0   0   1   2   0   0   0
##   4600000       0   0   2   1   0   0   0
##   4822580       0   0   0   2   0   0   0
##   4900000       0   0   1   1   0   0   0
##   5200000       0   0   1   0   0   0   0
##   5724732       0   0   0   1   0   0   0
##   5815591       0   0   1   1   0   0   0
##   6100000       0   0   3   0   0   0   0
##   6121158       0   0   1   0   0   0   0
##   6420000       0   0   6   0   0   0   0
```

```
##    6500000      0    0    1    0    0    0    0
##    6800000      0    1    1    0    0    0    0
##    7200000      0    0    1    0    0    0    0
##    7500000      0    0    1    0    0    0    0
##    7651395      0    0    1    0    0    0    0
##    8861076      0    0    1    0    0    0    0
##    8923662      0    0    0    2    0    0    0
##    9358891      0    0    1    0    0    0    0
##    9400000      0    0    0    2    0    0    0
##    10241756     0    0    0    1    0    0    0
##    10251784     0    0    1    0    0    0    0
##    1.1e+07      0    0    3    1    0    0    0
##    11500000     0    0    1    0    0    0    0
##    14256250     0    0    0    1    1    0    0
##    1.5e+07      0    0    1    0    0    0    0
##    15100000     0    0    1    0    0    0    0
##    18571486     0    0    1    0    0    0    0
##    2.2e+07      0    0    2    0    0    0    0
##    2.3e+07      0    0    1    0    0    0    0
##    2.9e+07      0    0    1    0    0    0    0
##    3.7e+07      0    1    0    0    0    0    0
##    4e+07        0    0    1    0    0    0    0
##    4.8e+07      0    1    0    0    0    0    0
##    7.2e+07      0    0    1    0    0    0    0
##    78800000     0    0    1    0    0    0    0
##    8e+07        0    0    4    0    0    0    0
##    92283889     0    0    3    0    0    0    0
##    1e+08        0    0    1    0    0    0    0
##    1.23e+08     0    1    0    0    0    0    0
##    1.43e+08     0    0    5    0    0    0    0
##    145400000    0    0    1    0    0    0    0
##    145500000    0    0    5    0    0    0    0
##    1.47e+08     0    0    1    0    0    0    0
##    1.5e+08      0    0    1    0    0    0    0
##    2e+08        0    0    1    0    0    0    0
##    5e+08        0    0   12    0    0    0    0
##    1e+09        0    0    1    0    0    0    0
##    2e+09        0    0    1    0    0    0    0
```

```r
PRC2024_cleanV2$Max.Records.Impacted<- as.numeric(PRC2024_cleanV2$Max.Records.Impacted)
PRC2024_cleanV2$Breach.Input<- as.factor(PRC2024_cleanV2$Breach.Input)
PRC2024_cleanV2$State<- as.factor(PRC2024_cleanV2$State)
str(PRC2024_cleanV2)
```

```
## 'data.frame':    25256 obs. of  19 variables:
##  $ Index                        : num  2 3 4 5 6 7 8 9 11 12 ...
##  $ Name.of.Entity               : chr  "Gannett Company Inc." "Somerset County" "Bed Bath & Beyon
##  $ Source                       : chr  "IA" "IN" "ME" "IN" ...
##  $ Organization.Type            : chr  "BSO" "GOV" "BSR" "BSO" ...
##  $ Organization.Type.Explanation: chr  "Gannett Company, Inc. is primarily a media company involv
##  $ Breach.Type                  : chr  "HACK" "UNKN" "UNKN" "UNKN" ...
##  $ Breach.Input                 : Factor w/ 7 levels "CARD","DISC",..: 3 4 1 4 4 4 4 4 4 3 3 ...
##  $ Breach.Type.Explanation      : chr  "The breach was a result of a phishing attack targeting HR
##  $ Max.Records.Impacted         : num  18100 14599 1 1085 1 ...
```

148

```
## $ Max.Records.Impacted.Explanation: chr  "The data breach notification letter states that approxima
## $ Information.Types            : chr  "IDENTIFIER" "UNKN" "UNKN" "UNKN" ...
## $ Encryption.Status            : chr  "UNENCRYPTED" "UNKN" "UNKN" "UNKN" ...
## $ Information.Types.Description : chr  "Names and contact information were involved in the breach
## $ State                        : Factor w/ 58 levels "Alabama","Alaska",..: 54 18 35 18 24 18 24
## $ breach.location.explanation  : chr  "The location information is provided at the end of the da
## $ Description.of.Breach         : chr  "Gannett Company, Inc. experienced a phishing attack compr
## $ Reported.Date.New            : Date, format: "2017-04-28" "2022-09-28" ...
## $ Date.of.Breach.New           : Date, format: "2017-03-29" "2022-08-29" ...
## $ Year.of.Breach               : num  2017 2022 2017 2023 2017 ...
## - attr(*, "na.action")= 'omit' Named int [1:9916] 1 10 16 17 23 27 28 29 31 32 ...
##   ..- attr(*, "names")= chr [1:9916] "1" "10" "16" "17" ...
```

```r
levels(PRC2024_cleanV2$Breach.Input) #adds levels to barplot
```

```
## [1] "CARD" "DISC" "HACK" "INSD" "PHYS" "PORT" "STAT"
```

```r
boxplot(Max.Records.Impacted~ Breach.Input, data=PRC2024_cleanV2) #boxplot for the records affected dis
```



```r
levels(PRC2024_cleanV2$State) #adds levels to the boxplot
```

```
## [1] "Alabama"             "Alaska"             "Alberta"
## [4] "Arizona"             "Arkansas"           "California"
## [7] "Canada"              "Carolina"           "Colorado"
```
```

```
## [10] "Connecticut"          "Delaware"            "District of Columbia"
## [13] "Florida"              "Georgia"             "Hawaii"
## [16] "Idaho"                "Illinois"            "Indiana"
## [19] "Iowa"                 "Kansas"              "Kentucky"
## [22] "London"               "Louisiana"           "Maine"
## [25] "Maryland"             "Massachusetts"       "Michigan"
## [28] "Minnesota"            "Mississippi"         "Missouri"
## [31] "Montana"              "Nebraska"            "Nevada"
## [34] "New Hampshire"        "New Jersey"          "New Mexico"
## [37] "New York"             "North Carolina"      "North Dakota"
## [40] "North Holland"        "Ohio"                "Oklahoma"
## [43] "Oregon"               "Pennsylvania"        "Puerto Rico"
## [46] "Rhode Island"         "South Carolina"      "South Dakota"
## [49] "Tennessee"            "Texas"               "Unkn"
## [52] "Utah"                 "Vermont"             "Virginia"
## [55] "Washington"           "West Virginia"       "Wisconsin"
## [58] "Wyoming"
```

```r
boxplot(Max.Records.Impacted~ State, data=PRC2024_cleanV2) #boxplot for the records affected distributi
```
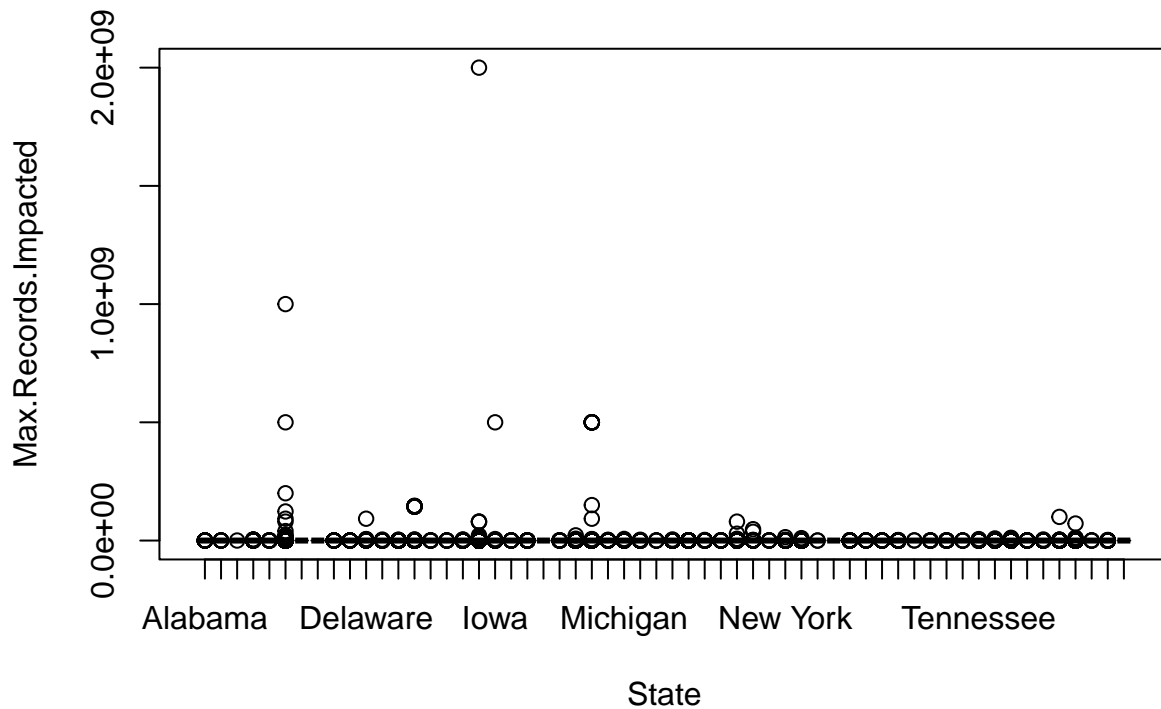

Same code as above excluding outliers – for comparison purposes

```r
length(PRC2024_cleanV2$Breach.Input[PRC2024_cleanV2$Breach.Input == 'UNKN '])
```

```
## [1] 0
```

```r
nrow(PRC2024_cleanV2)
```

```
## [1] 25256
```

```r
# Barplot code remains unchanged as it doesn't inherently include outliers
t <- table(PRC2024_cleanV2$Max.Records.Impacted, PRC2024_cleanV2$Breach.Input)
barplot(t)
```



```r
t
```

```
##
##          CARD DISC HACK INSD PHYS PORT STAT
##   0         0    0    2    7    0    1    0
##   1        41  314 1124 1035   41  108   10
##   2         7  113  652  379   28   45    8
##   3         7   85  402  202   11   34    3
##   4         5   41  291  156    8    6    2
##   5         3   30  217  100    5   13    1
##   6         4   16  187   89    5   12    1
##   7         7   16  155   65    2   10    0
##   8         3   18  119   62    0    6    1
##   9         1   19   84   39    4    4    3
##   10        3   21   98   57    0    4    1
##   11        2   10   90   37    2    3    0
```

```
## 12          0    9   79  37   1   3   0
## 13          1    5   73  25   0   4   1
## 14          1    9   59  34   3   2   0
## 15          0    4   61  23   2   4   1
## 16          0   10   48  29   0   8   0
## 17          1    4   51  20   2   5   0
## 18          0    9   45  20   1   3   0
## 19          1   10   54  27   3   3   0
## 20          2    7   53  20   2   3   0
## 21          1    6   39  16   1   1   0
## 22          0    8   28  24   3   0   0
## 23          3    8   29  29   2   2   0
## 24          0    5   38  20   0   0   0
## 25          0    4   37  21   0   3   0
## 26          1    6   26  13   1   0   0
## 27          1    3   22  22   1   4   0
## 28          0    4   30  17   0   2   0
## 29          0    8   29  14   0   0   0
## 30          0    5   19  17   3   4   0
## 31          0    5   22  21   0   1   0
## 32          0    5   21  16   1   1   0
## 33          0    4   22  16   1   0   0
## 34          0    7   20  17   1   1   0
## 35          0    4   23  12   3   1   0
## 36          0    5   16   9   0   3   0
## 37          0    6   24  17   0   2   0
## 38          0    0   17   7   0   2   0
## 39          0    2   13  11   1   0   0
## 40          0    2   17  17   0   0   0
## 41          0    3   21   9   0   1   0
## 42          1    1   18  13   0   1   0
## 43          0    0   13  10   2   2   0
## 44          0    2   19  11   0   0   0
## 45          1    2   23  15   0   0   0
## 46          0    4   10   8   0   0   1
## 47          0    3   11  14   2   2   0
## 48          0    1   17   7   0   0   1
## 49          0    5   10  10   0   0   0
## 50          0    0   16  11   3   1   0
## 51          0    0    8   7   0   1   0
## 52          0    3   12  12   0   0   0
## 53          0    3   14   8   1   0   0
## 54          0    2    7  10   1   0   0
## 55          0    2   12  16   1   2   0
## 56          1    2   13   8   0   0   0
## 57          0    3   11  10   0   1   0
## 58          1    0   13  10   0   0   0
## 59          0    1   11   9   0   0   0
## 60          0    1    5   9   0   2   0
## 61          0    0   10   9   0   2   0
## 62          0    0   16   6   0   0   0
## 63          1    0    8   5   1   0   0
## 64          0    4    6  14   0   0   0
## 65          1    0    7  14   1   0   0
```

```
## 66          0    0    5    7    0    1    0
## 67          0    1   14    5    0    0    0
## 68          0    3    7    6    0    0    0
## 69          0    2    9    6    0    0    0
## 70          0    1    9   15    0    1    0
## 71          0    1    9    4    1    0    0
## 72          0    1    5    4    0    0    0
## 73          0    1    8    8    0    2    0
## 74          0    0    7    6    0    0    0
## 75          0    1    5   10    1    1    0
## 76          0    2   16    7    1    1    0
## 77          0    0   12    8    0    0    0
## 78          0    1   10    6    0    0    0
## 79          0    2   13    7    0    0    0
## 80          1    1    9   10    0    0    0
## 81          0    1    3   11    2    0    0
## 82          0    1    4    3    0    0    0
## 83          0    0    8    4    0    0    0
## 84          0    2   10    6    1    1    0
## 85          0    1    5    7    0    0    0
## 86          0    2    7    6    0    0    0
## 87          0    1   10    8    0    0    0
## 88          1    1   13    9    1    0    0
## 89          0    1    7   15    0    1    0
## 90          0    1   10   11    0    0    0
## 91          0    0    6    7    0    0    1
## 92          0    2    5    8    0    0    0
## 93          0    0    8    7    0    1    0
## 94          0    0    7    7    0    1    0
## 95          0    3    6    9    3    2    0
## 96          0    0    6    4    0    0    0
## 97          0    0    5    9    0    1    0
## 98          0    3    3    3    0    1    0
## 99          0    0    7    5    0    0    0
## 100         0    0    8   11    0    0    0
## 101         0    0    7    3    1    1    0
## 102         0    0    4    7    0    0    0
## 103         0    1    8    8    0    0    0
## 104         0    2    5    9    0    0    0
## 105         0    2    9    9    0    0    0
## 106         0    4    9    8    0    0    0
## 107         0    1    9    4    0    0    0
## 108         0    1   10    5    0    0    0
## 109         0    1    8    6    0    0    0
## 110         0    0    3    9    0    1    0
## 111         0    0    6    6    0    1    0
## 112         0    2    2    6    1    0    0
## 113         0    1    6    6    0    0    1
## 114         0    4    7    8    0    0    0
## 115         0    1    8    6    1    0    0
## 116         2    1    9    8    0    0    0
## 117         1    1    2    6    1    0    0
## 118         0    1    1    5    0    0    0
## 119         0    2   10    7    0    1    0
```

```
## 120          0    2    7    6    1    1    0
## 121          0    1   10    6    0    1    0
## 122          1    3    4    6    0    0    0
## 123          0    0    5    3    0    0    0
## 124          1    1    4    7    0    0    0
## 125          0    0    6    4    0    0    0
## 126          0    0    7    2    0    0    0
## 127          0    0    2    2    0    0    0
## 128          0    0    5    3    1    0    0
## 129          0    1    4    3    0    0    0
## 130          0    1    3    9    0    1    0
## 131          0    0    5    5    1    1    0
## 132          0    1    8   11    0    0    1
## 133          0    1    4    7    0    0    0
## 134          0    0    3    5    1    0    0
## 135          0    1   11    7    1    0    0
## 136          0    1    7    4    0    0    0
## 137          0    1    1    7    1    0    0
## 138          0    1    5    7    0    0    0
## 139          0    0    2    9    0    2    0
## 140          0    1    3    7    0    1    0
## 141          0    2    3    5    0    1    0
## 142          0    0    0    4    0    1    0
## 143          0    0    3    6    0    1    0
## 144          0    1    3    4    1    0    0
## 145          0    1    6    6    1    0    0
## 146          0    0    5    8    0    0    0
## 147          0    1    5    4    1    0    0
## 148          0    0    3    3    1    0    0
## 149          0    1    3    4    2    0    0
## 150          1    0    5    4    1    0    0
## 151          0    0    3    0    0    0    0
## 152          0    1    2    5    0    0    0
## 153          0    1    1    8    0    0    0
## 154          0    0    7    5    0    0    0
## 155          0    0    4    7    0    1    0
## 156          0    1    6    1    0    0    0
## 157          0    0    1    7    0    0    0
## 158          0    2    2    7    1    0    0
## 159          0    1    3    4    0    0    0
## 160          0    3    7    4    0    0    0
## 161          0    0    8    6    0    0    0
## 162          0    1    2    3    0    0    0
## 163          0    0    3    2    0    2    0
## 164          0    0    1    1    1    0    0
## 165          0    0    5    6    0    0    0
## 166          0    0    3    3    0    0    0
## 167          0    1    6    4    0    0    0
## 168          0    2    1    0    1    0    0
## 169          0    0    8    0    1    0    0
## 170          0    1    0    4    0    0    0
## 171          0    0    6    1    0    0    0
## 172          0    1    3    2    0    0    0
## 173          0    1    3    5    0    0    0
```

```
## 174        0    0    2    4    0    0    0
## 175        2    3   11    5    0    0    1
## 176        0    0    0    3    0    0    0
## 177        0    0    3    8    0    0    0
## 178        0    3    1    3    0    0    0
## 179        0    1    5    4    0    1    0
## 180        0    0    4    2    0    1    0
## 181        0    0    3    3    0    0    0
## 182        0    0    0    5    0    0    0
## 183        0    2    0    2    0    0    0
## 184        0    0    2    1    0    0    0
## 185        0    0    6    3    0    0    0
## 186        0    0    3    4    0    0    0
## 187        0    1    7    7    0    0    0
## 188        2    0    2    3    0    0    0
## 189        0    2    5    2    0    0    2
## 190        0    0    3    4    0    0    0
## 191        0    0    1    8    0    0    0
## 192        0    0    4    4    0    0    0
## 193        0    0    1    2    0    0    1
## 194        0    0    2    7    0    0    0
## 195        0    0    4    3    0    0    0
## 196        0    0    2    3    0    0    0
## 197        0    4    3    5    0    0    0
## 198        0    1    5    5    0    2    0
## 199        0    0    3    2    0    0    0
## 200        0    0    4    7    4    0    0
## 201        0    0    5    5    0    0    0
## 202        0    0    4    4    0    1    0
## 203        0    2    5    4    0    0    0
## 204        0    1    3    2    0    1    0
## 205        0    0    2    2    1    0    0
## 206        0    0    2    6    0    0    0
## 207        0    0    4    5    0    0    0
## 208        0    0    1    5    1    1    0
## 209        0    0    1    6    0    0    0
## 210        0    1    3    1    0    2    0
## 211        0    0    4    1    0    0    0
## 212        1    0    1    2    0    0    0
## 213        0    0    0    3    1    1    0
## 214        0    1    3    6    1    0    0
## 215        0    1    0    3    0    0    0
## 216        0    1    2    5    1    0    0
## 217        0    0    2    3    0    0    0
## 218        0    1    3    3    0    0    0
## 219        0    0    4    3    0    0    0
## 220        0    1    3    1    1    0    0
## 221        0    1    1    5    0    0    0
## 222        0    1    0    5    1    1    0
## 223        0    0    3    1    0    0    0
## 224        0    0    0    2    0    1    0
## 225        1    0    1    6    0    0    0
## 226        0    0    3    5    0    0    0
## 227        0    0    1    3    0    0    0
```

```
## 228        0    2    1    6    0    0    0
## 229        0    0    4    4    0    0    0
## 230        0    3    1    5    0    1    0
## 231        0    0    1    2    0    0    0
## 232        0    1    1    1    0    0    0
## 233        0    0    1    4    0    0    0
## 234        0    0    0    3    0    0    0
## 235        0    0    2    3    0    0    0
## 236        0    0    4    4    0    0    0
## 237        0    1    1    4    1    0    0
## 238        0    0    3    5    0    0    0
## 239        0    2    2    6    0    0    0
## 240        0    1    3    1    1    0    0
## 241        0    2    1    1    1    0    0
## 242        0    1    2    4    2    0    0
## 243        0    0    1    3    0    0    0
## 244        0    2    2    4    0    0    0
## 245        0    0    3    2    0    0    0
## 246        0    0    1    3    0    0    0
## 247        1    0    0    6    1    0    0
## 248        0    0    4    1    0    0    0
## 249        0    0    2    1    0    0    0
## 250        1    1    1    2    1    1    0
## 251        0    0    4    6    0    0    0
## 252        0    0    7    3    0    0    0
## 253        0    0    0    3    0    0    0
## 254        0    0    1    0    0    0    0
## 255        0    0    4    3    0    0    0
## 256        0    0    3    6    0    0    0
## 257        0    0    3    0    1    0    0
## 258        0    1    3    3    0    0    0
## 259        0    0    4    2    0    0    0
## 260        0    0    3    6    0    0    0
## 261        0    0    0    2    0    0    0
## 262        0    0    1    4    0    0    0
## 263        1    0    2    4    0    0    0
## 264        0    1    1    0    0    0    0
## 265        0    0    1    6    0    0    0
## 266        0    1    4    2    0    0    0
## 267        0    0    5    4    0    0    0
## 268        0    1    2    2    0    0    0
## 269        1    1    2    6    2    0    0
## 270        0    0    4    2    0    0    0
## 271        0    0    8    4    0    0    0
## 272        0    0    2    9    0    0    0
## 273        0    0    3    4    0    0    0
## 274        0    0    0    4    0    0    1
## 275        0    0    2    3    0    0    0
## 276        0    0    1    4    0    1    0
## 277        0    1    1    2    0    1    0
## 278        0    0    2    1    1    0    0
## 279        0    0    2    2    0    0    0
## 280        0    1    4    7    0    0    0
## 281        0    3    1    5    0    0    0
```

```
## 282           0    0    1    2    0    0    0
## 283           0    0    0    3    0    0    0
## 284           0    0    1    2    0    0    0
## 285           0    2    3    4    0    0    0
## 286           0    2    0    5    0    0    0
## 287           0    0    1    3    0    0    0
## 288           1    0    1    2    0    0    0
## 289           0    0    1    1    0    0    0
## 290           0    0    2    2    1    0    0
## 291           0    1    2    0    0    0    0
## 292           0    1    0    5    3    1    0
## 293           0    0    1    2    0    0    0
## 294           0    0    2    1    0    0    0
## 295           0    1    3    4    1    0    0
## 296           0    0    1    2    0    0    0
## 297           0    0    1    5    0    0    0
## 298           0    2    1    1    0    0    0
## 299           0    0    2    4    1    0    0
## 300           0    0    5    6    0    2    0
## 301           0    1    1    3    0    0    0
## 302           0    1    1    6    2    0    0
## 303           0    0    2    8    1    0    0
## 304           0    0    1    1    0    0    0
## 305           0    0    1    0    0    0    0
## 306           0    0    0    2    0    0    0
## 307           0    0    1    2    0    0    0
## 308           0    1    0    1    0    0    0
## 309           0    0    2    2    0    0    0
## 310           0    0    0    7    0    0    0
## 311           0    0    2    3    0    0    0
## 312           0    1    1    4    0    0    0
## 313           0    0    3    6    0    0    0
## 314           0    1    1    2    0    0    0
## 315           0    0    1    3    0    0    0
## 316           0    0    5    7    0    0    0
## 317           0    1    1    3    0    0    0
## 318           0    1    0    2    0    0    0
## 319           0    1    4    4    0    0    0
## 320           0    0    0    5    0    0    0
## 321           0    0    1    3    0    0    0
## 322           0    0    5    2    0    0    0
## 323           1    0    3    1    0    0    0
## 324           0    1    1    2    1    0    0
## 325           0    0    2    5    1    0    0
## 326           0    1    3    4    0    0    0
## 327           0    0    2    3    0    0    0
## 328           0    0    1    4    0    0    0
## 329           0    0    2    9    1    0    0
## 330           0    0    2    5    0    0    0
## 331           0    0    3    1    0    0    0
## 332           0    0    2    3    0    0    0
## 333           0    0    1    2    0    0    0
## 334           0    0    2    5    0    0    0
## 335           0    0    2    2    0    0    0
```

```
## 336          0    1    3     3    0    0    0
## 337          0    0    1     3    1    0    0
## 338          0    1    1     5    0    0    0
## 339          0    0    1     2    0    0    0
## 340          0    1    1     3    1    0    0
## 341          0    1    1     2    0    0    0
## 342          0    0    0     1    2    0    0
## 343          0    0    3     1    0    0    0
## 344          0    0    2     1    0    0    0
## 345          0    0    1     1    0    0    0
## 346          1    0    2     4    1    0    0
## 348          0    1    2     1    0    0    0
## 349          0    0    2     1    0    0    0
## 350          0    2    1     1    0    0    0
## 351          0    0    3     1    0    0    0
## 352          0    0    2     1    0    0    0
## 353          0    0    3    10    0    0    0
## 354          0    0    0     2    0    0    0
## 355          0    0    1     2    0    0    0
## 356          0    3    5     1    0    0    0
## 357          0    0    0     5    0    1    0
## 358          0    1    3     2    1    0    0
## 359          0    2    3     1    0    0    0
## 360          0    3    1     3    0    0    0
## 361          0    1    4     3    1    0    0
## 362          0    0    1     5    0    0    0
## 363          0    0    1     2    0    0    0
## 364          0    0    1     3    0    0    0
## 365          0    1    4     4    0    0    0
## 366          0    0    1     2    0    0    0
## 367          0    0    0     1    0    0    0
## 369          0    1    0     1    0    0    0
## 370          0    0    2     2    1    0    0
## 371          0    1    1     2    0    0    0
## 372          0    0    1     2    0    0    0
## 373          0    1    0     0    0    0    0
## 374          0    0    2     8    0    0    0
## 375          0    1    3     2    0    0    0
## 376          0    0    4     2    0    0    0
## 377          0    0    2     1    0    0    0
## 378          0    0    1     2    0    0    0
## 379          1    2    2     5    0    0    0
## 380          0    0    2     4    0    0    0
## 381          0    0    3     2    0    0    0
## 382          0    0    0     1    0    0    0
## 383          0    0    1     5    0    0    0
## 384          0    0    1     3    0    0    0
## 385          0    0    1     3    0    0    0
## 386          0    0    4     1    0    0    0
## 387          0    0    1     3    0    0    0
## 388          0    0    0     4    0    0    0
## 389          0    2    2     7    0    0    0
## 390          0    0    2     2    0    0    0
## 391          0    0    2     0    0    0    0
```

```
## 392          0    0    0    1    0    0    0
## 393          0    0    2    3    0    0    0
## 394          0    1    1    5    0    0    0
## 395          0    0    1    4    0    0    0
## 396          0    0    1    3    0    0    0
## 397          0    2    0    5    0    0    0
## 398          0    0    1    1    0    0    0
## 399          0    0    0    2    0    0    0
## 400          0    0    1    7    0    0    0
## 402          0    0    0    3    0    0    0
## 403          0    0    0    2    0    1    0
## 404          0    0    2    3    0    0    0
## 405          0    1    0    7    0    0    0
## 406          0    0    1    3    0    0    0
## 407          0    0    0    1    0    0    0
## 408          0    0    1    5    0    0    0
## 409          0    0    3    5    0    0    0
## 410          0    0    1    6    0    0    0
## 411          0    0    1    1    0    0    0
## 412          0    0    2    5    0    0    0
## 413          0    0    0    4    0    0    0
## 414          0    1    0    4    0    0    0
## 415          0    0    0    1    0    0    0
## 416          0    0    2    2    0    0    0
## 417          0    0    0    3    0    0    0
## 418          0    0    0    5    1    0    0
## 419          0    0    1    2    0    0    0
## 421          0    0    0    1    0    0    0
## 422          0    0    0    2    0    0    0
## 423          0    1    4    4    0    0    0
## 424          0    0    2    1    0    0    0
## 425          0    0    1    0    0    0    0
## 426          0    0    2    1    0    0    0
## 427          0    0    0    1    0    0    0
## 428          0    0    0    1    1    0    0
## 429          0    0    0    1    0    0    0
## 430          0    0    4    2    1    0    0
## 431          0    0    2    4    0    0    0
## 432          0    0    0    2    0    0    0
## 433          0    0    1    3    0    0    0
## 434          0    1    0    3    0    0    0
## 435          0    0    1    2    0    0    0
## 436          0    0    1    3    0    0    0
## 437          0    1    0    1    1    0    0
## 438          0    0    1    1    0    0    0
## 439          0    0    0    3    0    0    0
## 440          0    0    2    0    0    0    0
## 441          0    0    0    3    0    0    0
## 442          0    0    0    3    2    0    0
## 443          0    0    2    5    1    0    0
## 444          0    0    3    4    1    0    0
## 445          0    0    1    1    0    0    0
## 446          0    0    2    3    0    0    0
## 447          1    0    2    0    0    0    0
```

159

```
##   449          0    0    1    1    0    0    0
##   450          0    2    1    4    0    0    0
##   451          0    0    0    1    0    0    0
##   452          0    0    2    2    1    0    0
##   453          0    1    1    2    0    0    0
##   454          0    0    2    4    0    0    0
##   455          0    0    1    4    0    0    0
##   456          0    0    2    1    0    0    0
##   457          0    0    0    2    0    0    0
##   458          0    0    1    2    0    1    0
##   459          0    0    1    2    0    0    0
##   460          0    0    1    0    0    0    0
##   461          0    0    5    2    0    0    0
##   462          1    0    1    4    0    0    0
##   463          0    1    4    4    0    0    0
##   464          0    0    1    3    0    0    0
##   465          0    0    1    6    0    0    0
##   466          0    0    1    1    0    0    0
##   467          0    0    0    3    0    0    0
##   468          0    0    1    0    0    0    0
##   469          0    0    3    3    1    0    0
##   470          0    0    4    1    0    0    0
##   472          0    1    1    1    0    0    1
##   473          0    0    0    3    0    0    0
##   474          0    0    2    3    0    0    0
##   475          1    1    2    1    0    1    0
##   476          0    0    2    2    0    0    0
##   477          0    0    1    3    0    0    0
##   478          0    1    2    2    0    0    0
##   479          0    0    1    3    0    0    0
##   480          0    1    1    1    0    0    0
##   481          0    0    0    2    0    0    0
##   482          0    0    3    3    0    0    0
##   483          0    0    1    2    0    0    0
##   484          1    0    1    4    0    0    0
##   485          0    0    2    4    1    0    0
##   486          0    0    0    5    0    0    0
##   487          0    0    2    2    0    0    0
##   488          0    0    1    1    0    0    0
##   489          0    0    0    1    0    0    0
##   490          0    1    0    4    0    0    0
##   491          0    1    0    0    0    0    0
##   492          0    0    0    1    0    0    0
##   493          0    0    1    3    0    0    0
##   494          0    0    3    7    1    0    0
##   495          0    0    1    3    0    0    0
##   496          0    0    1    4    0    1    0
##   497          0    1    4    2    0    0    0
##   498          0    1    0    2    0    0    0
##   499          0    0    2    4    0    0    0
##   500          0   12   37   28   10    3    3
##   501          0    1   19    7    1    1    1
##   502          0    0    3    2    1    0    0
##   503          0    1    3    5    0    0    1
```

```
## 504          1    1    5    3    1    0    0
## 505          0    0    0    2    0    0    0
## 506          0    2    6    1    0    1    0
## 507          0    1    2    6    1    1    0
## 508          0    0    2    3    0    0    0
## 509          0    0    1    2    0    1    0
## 510          0    0    0    2    0    0    0
## 511          0    0    2    1    1    0    0
## 512          0    0    2    5    1    0    0
## 513          0    0    3    2    0    1    0
## 514          0    0    3    0    0    0    0
## 515          0    1    0    5    1    0    0
## 516          0    0    5    3    1    0    0
## 517          0    2    4    2    0    0    1
## 518          0    2    2    3    1    0    0
## 519          0    0    4    1    0    1    0
## 520          1    1    3    2    0    0    0
## 521          0    0    1    1    0    0    0
## 522          0    0    0    1    2    0    0
## 523          0    1    2    1    0    1    0
## 524          0    1    2    1    1    0    1
## 525          0    2    0    2    1    0    0
## 526          0    1    1    1    0    0    0
## 527          0    0    1    1    1    0    0
## 528          0    1    4    4    0    0    0
## 529          0    0    1    2    0    1    0
## 530          0    0    1    2    0    1    0
## 531          0    0    1    0    0    1    0
## 532          0    1    4    8    0    0    1
## 533          0    2    4    1    0    1    0
## 534          0    2    1    2    0    0    0
## 535          0    1    1    1    1    2    0
## 536          0    0    0    5    3    0    0
## 537          0    0    3    2    1    2    0
## 538          0    1    2    1    0    0    1
## 539          0    0    3    5    0    0    0
## 540          0    3    3    3    0    1    0
## 541          0    1    4    1    1    0    0
## 542          0    0    0    2    1    2    1
## 543          0    1    0    1    2    0    0
## 544          0    1    3    4    0    1    0
## 545          0    0    2    1    1    0    0
## 546          1    0    2    3    1    0    0
## 547          0    0    3    1    1    0    0
## 548          0    1    3    1    0    1    0
## 549          0    0    1    2    1    1    0
## 550          0    1    4    9    0    1    0
## 551          0    0    2    1    0    0    0
## 552          0    1    5    3    0    0    0
## 553          0    0    3    3    0    0    0
## 554          1    0    3    3    1    1    0
## 555          0    0    1    4    0    0    0
## 556          0    0    3    1    0    0    0
## 557          0    1    1    5    0    0    0
```

161

```
## 558          2   1   3    4   0   0   0
## 559          0   0   2    1   0   0   0
## 560          0   1   1    4   0   0   1
## 561          0   0   2    2   0   1   0
## 562          0   1   1    2   0   0   0
## 563          0   0   2    3   0   3   0
## 564          0   3   7    5   0   0   0
## 565          1   0   2    5   0   0   0
## 566          0   1   2    4   2   1   0
## 567          0   0   2    5   1   0   0
## 568          0   1   2    3   2   1   0
## 569          0   0   3    5   0   0   0
## 570          0   0   3    3   0   0   0
## 571          0   0   1    2   0   1   0
## 572          0   0   1    3   3   0   0
## 573          0   0   3    3   0   0   0
## 574          0   2   5    2   0   1   0
## 575          0   0   2    0   0   0   0
## 576          0   0   2    3   0   1   0
## 577          0   1   1    4   0   1   0
## 578          0   0   2    2   1   1   0
## 579          0   0   6    3   2   0   0
## 580          0   1   2    6   0   0   0
## 581          0   0   0    3   0   0   0
## 582          0   1   2    2   1   0   0
## 583          0   0   0    3   0   0   0
## 584          0   1   0    2   0   0   0
## 585          0   0   1    7   0   1   0
## 586          0   1   2    2   0   1   0
## 587          0   0   2    0   0   1   0
## 588          0   2   1    5   1   0   0
## 589          0   1   1    2   1   0   0
## 590          0   0   2    3   1   0   0
## 591          1   1   2    2   1   0   0
## 592          0   2   0    4   0   0   0
## 593          0   1   1    2   1   0   0
## 594          0   0   0    4   0   0   0
## 595          0   0   0    4   0   1   0
## 596          0   2   0    3   1   1   0
## 597          0   2   2    3   2   0   0
## 598          0   0   0    2   0   0   0
## 599          0   1   0    0   1   1   0
## 600          0   2   6   10   3   4   1
## 601          0   0   1    1   0   0   0
## 602          0   0   5    0   1   0   0
## 603          0   1   3    4   0   0   0
## 604          0   0   4    4   0   1   0
## 605          0   3   1    3   1   0   0
## 606          0   0   2    0   1   0   0
## 607          0   1   0    2   0   1   0
## 608          0   0   2    2   0   0   0
## 609          0   1   4    3   1   0   0
## 610          0   1   2    2   0   1   0
## 611          0   0   1    5   1   1   0
```

```
## 612          0   1   0    2   0   0   0
## 613          0   0   2    6   1   0   0
## 614          0   2   2    3   0   0   0
## 615          0   0   1    3   0   0   0
## 616          0   1   0    1   2   1   0
## 617          0   0   1    3   0   0   0
## 618          0   0   0    1   0   0   0
## 619          0   0   1    3   0   0   0
## 620          0   0   1    3   1   0   0
## 621          0   0   0    1   1   0   0
## 622          0   1   1    3   1   0   0
## 623          0   1   0    2   0   2   0
## 624          0   0   0    4   0   0   0
## 625          0   0   4    1   1   1   0
## 626          0   0   2    2   1   0   0
## 627          0   0   2    3   1   0   0
## 628          0   0   1    2   0   0   0
## 629          0   0   2    3   1   2   0
## 630          0   1   1    2   0   1   0
## 631          0   0   2    5   0   1   0
## 632          0   1   1    2   0   0   0
## 633          0   1   1    2   1   2   0
## 634          0   1   5    5   1   0   0
## 635          0   1   1    5   0   0   0
## 636          0   0   1    2   0   0   0
## 637          0   0   3    2   0   0   0
## 638          0   1   0    3   0   1   0
## 639          0   0   2    2   0   0   0
## 640          0   0   1    2   0   0   0
## 641          0   3   1    1   0   0   0
## 642          0   0   2    1   0   0   0
## 643          0   1   1   10   1   0   0
## 644          0   1   1    3   0   0   0
## 645          0   0   1    3   1   0   0
## 646          0   1   0    1   0   0   1
## 647          0   1   4    4   1   0   0
## 648          0   2   2    5   0   0   0
## 649          0   0   1    3   1   1   0
## 650          0   4   5    1   2   1   0
## 651          0   0   2    2   1   1   0
## 652          0   0   0    2   0   1   0
## 653          0   0   3    1   0   1   0
## 654          0   2   0    3   0   0   0
## 655          0   0   1    2   1   0   0
## 656          0   2   4    5   0   0   0
## 657          0   2   0    3   1   0   0
## 658          0   1   1    1   1   0   0
## 659          0   1   0    2   0   1   0
## 660          0   0   1    2   0   1   0
## 661          0   0   2    8   1   1   0
## 662          0   0   1    3   0   0   0
## 663          0   0   1    1   0   0   0
## 664          0   0   3    1   0   0   0
## 665          0   1   4    2   0   1   0
```

```
## 666           0    0    3    0    0    0    0
## 667           0    1    4    7    0    1    0
## 668           1    1    1    1    0    0    0
## 669           0    0    0    2    0    0    0
## 670           0    1    3    4    1    0    1
## 671           0    0    0    1    0    0    0
## 672           0    0    2    3    0    0    0
## 673           0    0    0    1    0    0    0
## 674           1    3    3    6    0    0    0
## 675           0    0    1    6    0    0    0
## 676           0    1    0    1    0    0    0
## 677           0    1    1    3    0    0    0
## 678           0    0    0    2    0    1    0
## 679           0    1    1    3    0    2    0
## 680           0    2    1    2    1    0    0
## 682           0    0    0    2    0    0    0
## 683           0    2    4    5    0    0    0
## 684           0    3    4    3    0    1    0
## 685           0    2    2    2    0    0    0
## 686           0    0    0    4    0    0    0
## 687           0    3    3    2    0    1    0
## 688           0    1    1    2    0    0    0
## 689           1    0    0    3    0    1    0
## 690           1    0    2    1    0    0    0
## 691           0    0    0    2    0    0    0
## 692           0    1    0    2    0    0    0
## 693           0    1    0    5    0    0    0
## 694           0    0    1    3    0    0    0
## 695           0    0    1    3    0    0    0
## 696           0    3    2    3    0    0    0
## 697           0    1    0    2    0    0    0
## 698           0    0    0    3    0    1    0
## 699           0    0    2    1    0    0    0
## 700           0    4    3    5    1    0    1
## 701           0    0    1    1    2    0    0
## 702           0    0    0    2    1    0    0
## 703           0    1    0    2    2    0    0
## 704           0    0    0    2    0    0    0
## 705           0    1    1    1    1    0    0
## 706           0    2    2    0    0    0    0
## 707           0    0    0    1    1    1    0
## 708           0    1    1    0    0    2    0
## 709           0    0    0    2    1    0    0
## 710           0    1    3    4    0    0    0
## 711           0    1    2    0    1    0    0
## 712           0    0    0    5    0    1    0
## 713           0    0    1    3    0    0    0
## 714           0    0    0    2    0    0    0
## 715           0    0    1    1    1    0    0
## 716           0    0    3    2    1    0    0
## 717           0    0    2    2    1    0    0
## 718           0    0    0    1    0    0    0
## 719           0    0    0    2    1    0    0
## 720           0    2    0    3    0    1    0
```

```
## 721    0    1    2    1    0    0    0
## 722    0    3    2    2    0    1    0
## 723    0    1    0    0    0    0    0
## 724    0    1    2    3    1    0    0
## 725    0    2    0    1    0    1    0
## 726    0    0    1    1    0    2    0
## 727    0    1    3    1    0    0    0
## 728    0    0    4    4    0    0    0
## 729    0    0    0    5    0    0    0
## 730    0    0    3    4    0    1    0
## 731    0    0    1    1    1    0    0
## 732    0    1    0    1    0    0    0
## 733    0    1    1    0    1    0    0
## 734    0    0    1    2    0    1    0
## 735    0    2    3    2    1    0    0
## 736    0    0    1    1    1    0    0
## 737    0    0    2    4    0    0    0
## 738    0    2    0    0    0    2    0
## 739    0    0    1    1    0    0    0
## 740    0    0    3    4    0    0    0
## 741    0    1    3    4    0    0    0
## 742    0    0    1    3    0    0    0
## 743    0    0    1    3    1    0    0
## 744    3    0    4    1    0    0    0
## 745    1    0    2    1    1    0    0
## 746    0    0    1    1    0    0    0
## 747    0    0    1    0    0    0    0
## 748    0    0    2    2    0    0    0
## 749    0    0    1    2    0    0    0
## 750    0    1    2    5    2    3    0
## 751    0    0    0    1    0    0    0
## 752    0    0    0    4    1    0    0
## 753    0    0    3    1    0    0    0
## 754    0    0    0    1    0    1    0
## 755    0    0    2    1    0    0    0
## 756    2    0    2    1    1    0    0
## 757    0    2    3    4    0    0    0
## 758    0    0    3    3    0    1    0
## 759    0    2    1    0    0    0    0
## 760    0    1    3    3    0    0    0
## 761    0    0    0    3    0    0    0
## 762    0    0    1    3    0    0    0
## 763    0    0    5    3    0    0    0
## 764    0    0    2    2    0    1    0
## 765    0    0    1    2    0    0    0
## 766    0    0    0    1    0    0    0
## 767    0    0    1    5    0    0    0
## 768    0    0    0    3    1    0    0
## 769    0    1    2    2    0    0    0
## 770    0    0    1    1    0    0    0
## 771    0    2    2    4    1    0    0
## 772    0    0    0    4    0    0    0
## 773    0    1    1    1    1    0    0
## 774    0    0    2    2    0    1    0
```

```
## 775           0    0    1    0    0    0    0
## 776           0    1    0    2    1    0    0
## 777           0    0    1    3    1    0    0
## 778           0    0    0    0    0    1    0
## 779           0    0    2    1    0    2    0
## 780           0    0    0    4    1    0    0
## 781           0    0    0    2    0    0    0
## 782           0    0    1    2    1    0    0
## 783           0    0    2    1    0    0    0
## 784           0    1    1    1    0    0    0
## 785           0    0    1    0    0    0    0
## 786           0    0    1    1    0    0    0
## 787           0    0    0    1    0    1    0
## 788           0    1    0    1    0    0    0
## 789           0    0    0    1    0    0    1
## 790           0    0    1    0    0    0    0
## 791           0    0    1    0    1    0    0
## 792           0    0    1    1    0    0    0
## 793           0    0    2    0    0    1    0
## 794           0    1    1    4    0    0    0
## 795           0    0    1    2    0    0    0
## 796           0    0    1    3    0    0    0
## 797           0    1    3    4    0    0    0
## 798           0    0    2    2    0    0    0
## 799           0    0    0    3    0    0    0
## 800           0    3    6   14    1    3    1
## 801           0    0    2    0    0    0    0
## 802           0    1    0    3    0    1    0
## 803           0    0    2    0    0    0    0
## 804           0    1    1    4    0    1    0
## 805           0    0    0    4    0    0    0
## 806           0    0    0    3    0    0    0
## 807           0    1    0    1    0    0    0
## 808           0    0    0    3    0    0    0
## 810           0    2    0    5    0    1    0
## 811           0    0    0    5    0    0    0
## 812           0    2    2    4    0    1    0
## 813           0    2    1    0    0    0    0
## 814           0    0    1    3    1    0    0
## 815           1    0    1    2    0    0    0
## 816           0    0    1    2    0    0    0
## 817           0    1    2    5    0    0    0
## 818           0    2    1    4    0    0    0
## 819           0    0    1    3    0    0    0
## 820           0    0    3    1    1    0    0
## 821           0    0    1    0    0    0    0
## 822           0    0    0    4    0    0    0
## 823           0    0    1    0    1    0    0
## 824           0    0    2    2    1    1    0
## 825           0    0    0    1    0    0    0
## 826           0    0    1    0    1    0    0
## 827           0    1    1    3    0    0    0
## 828           0    1    4    0    0    0    0
## 829           0    0    2    1    0    0    0
```

```
## 830          0    0    1    1    0    0    0
## 831          0    1    1    0    0    0    0
## 832          0    1    0    1    0    0    0
## 833          0    0    1    2    1    0    0
## 834          0    0    0    3    0    0    0
## 835          0    2    1    1    0    0    0
## 836          0    2    1    3    4    0    0
## 837          0    0    0    1    0    0    0
## 838          0    2    1    1    1    0    0
## 839          0    1    2    3    0    0    0
## 840          0    0    0    2    1    0    0
## 841          0    0    2    6    0    1    0
## 842          0    0    2    1    1    0    0
## 843          0    1    1    3    0    0    0
## 844          0    0    2    5    1    0    0
## 845          0    2    2    4    0    0    0
## 846          0    1    0    3    1    0    0
## 847          0    0    1    2    0    0    0
## 848          0    0    0    2    0    0    0
## 849          0    0    1    0    0    0    0
## 850          0    0    2    8    1    0    0
## 851          0    0    2    0    0    0    0
## 852          0    1    0    2    0    0    0
## 853          0    0    0    3    1    0    0
## 854          0    1    1    1    0    1    0
## 855          0    0    0    5    0    0    0
## 856          0    0    0    1    1    0    1
## 857          0    2    1    2    2    0    1
## 858          0    0    1    3    0    0    0
## 859          0    1    2    2    0    0    0
## 860          0    3    2    1    0    0    0
## 861          0    0    0    1    2    0    0
## 862          0    1    0    4    0    0    0
## 863          0    1    1    1    0    1    0
## 864          0    1    4    0    1    0    0
## 865          0    0    1    0    1    0    0
## 866          0    0    0    1    0    0    0
## 867          0    0    2    3    0    0    0
## 868          0    0    1    0    0    0    0
## 869          0    2    1    2    0    0    0
## 870          0    0    0    2    1    0    0
## 871          0    0    4    0    0    1    0
## 872          0    0    1    1    0    1    0
## 873          0    1    0    3    0    0    0
## 874          0    1    1    0    0    1    0
## 875          0    0    2    2    0    0    0
## 876          0    1    0    3    0    0    0
## 877          0    1    0    2    0    0    0
## 878          0    0    1    1    0    0    0
## 880          0    0    6    2    2    0    0
## 881          0    0    1    2    0    0    0
## 882          0    1    1    0    0    0    0
## 883          0    1    1    4    1    0    0
## 884          0    0    1    1    0    0    0
```

```
## 885          0   0    5    1    0    0    0
## 886          0   0    0    1    0    0    0
## 887          0   0    1    2    0    1    0
## 888          0   0    1    1    0    0    0
## 889          0   1    1    1    0    0    0
## 890          0   0    0    1    0    0    0
## 891          0   0    0    1    0    0    0
## 892          0   0    3    0    0    0    0
## 893          0   0    0    1    0    0    0
## 894          0   0    0    0    1    0    0
## 895          0   0    3    4    0    0    0
## 896          0   0    1    2    0    0    0
## 897          0   2    2    2    0    0    0
## 898          0   0    1    1    0    0    0
## 899          0   1    0    5    0    0    0
## 900          0   5    6   12    1    2    0
## 901          0   0    0    1    0    0    0
## 902          0   0    3    1    0    2    0
## 903          0   1    1    2    0    0    0
## 905          0   0    1    3    0    0    0
## 906          0   0    1    1    0    0    0
## 907          0   1    0    2    0    0    0
## 908          0   1    0    0    0    0    0
## 909          0   0    3    2    0    2    0
## 910          0   1    0    2    0    0    0
## 911          0   1    1    3    0    0    0
## 912          0   2    5    1    0    0    0
## 913          0   0    0    4    0    0    0
## 914          0   1    0    2    0    0    0
## 915          0   0    0    2    1    0    0
## 916          0   1    1    2    0    0    0
## 917          0   0    0    4    0    0    0
## 918          0   0    0    2    0    0    0
## 919          0   0    1    5    0    0    0
## 920          0   0    0    1    0    0    0
## 921          0   1    2    3    0    0    0
## 922          0   0    2    3    0    0    0
## 924          0   0    0    0    0    1    0
## 925          0   1    1    0    2    0    0
## 926          0   0    0    3    0    1    0
## 927          1   0    3    5    0    1    0
## 928          0   0    0    1    0    0    0
## 929          0   0    2    2    0    0    0
## 930          0   1    0    0    1    0    0
## 931          0   0    0    2    0    0    0
## 932          1   0    2    2    0    0    0
## 933          0   0    3    4    0    0    0
## 934          0   0    1    2    1    0    0
## 935          0   0    0    2    0    0    0
## 936          0   1    0    1    0    0    0
## 937          0   1    1    1    0    0    0
## 938          0   0    0    3    0    0    0
## 939          0   1    1    3    0    0    0
## 940          0   0    1    5    0    0    0
```

```
## 941          0    0    2    1    0    1    0
## 942          0    0    0    2    1    0    0
## 943          0    0    0    1    0    1    0
## 944          0    1    0    3    0    0    0
## 946          0    0    2    0    0    0    0
## 947          0    1    0    2    0    0    0
## 948          0    2    0    2    0    0    0
## 949          0    0    1    3    0    0    0
## 950          0    0    0    3    0    1    0
## 951          0    2    1    3    0    0    0
## 952          0    0    1    1    0    0    1
## 953          0    0    0    1    1    1    0
## 954          0    0    0    1    0    0    0
## 955          0    1    2    1    1    1    0
## 956          0    0    2    3    0    1    0
## 957          0    0    0    2    1    0    0
## 958          0    1    0    3    0    0    0
## 959          0    0    3    3    1    1    0
## 960          0    1    1    3    1    0    1
## 961          0    0    2    3    0    0    1
## 963          0    0    1    1    0    0    0
## 965          0    0    4    4    0    0    0
## 966          0    0    2    3    0    0    0
## 967          0    1    1    2    1    0    0
## 969          0    0    0    6    0    0    0
## 970          0    0    2    2    0    0    0
## 971          0    0    2    2    0    1    0
## 972          0    0    2    2    0    0    0
## 973          0    1    0    2    0    0    1
## 974          0    0    1    3    0    0    1
## 975          0    1    4    4    0    1    0
## 976          0    0    1    1    0    0    0
## 977          0    0    1    1    0    0    0
## 978          0    1    0    1    0    0    0
## 979          2    1    0    1    1    0    0
## 980          0    0    1    5    1    0    0
## 981          0    0    3    0    0    0    0
## 982          0    3    1    1    0    1    0
## 983          0    2    4    2    0    0    0
## 985          0    0    1    1    0    0    0
## 986          0    0    1    1    0    2    0
## 987          0    1    0    1    0    0    0
## 988          0    0    0    1    0    0    0
## 989          0    0    0    2    0    0    0
## 990          0    0    4    1    0    0    0
## 992          0    2    1    0    0    0    0
## 993          0    0    0    2    0    0    0
## 994          0    1    0    3    0    1    0
## 995          0    0    1    4    0    1    0
## 996          0    1    1    0    0    0    0
## 998          0    2    2    0    0    0    0
## 999          0    1    1    4    2    1    0
## 1000         0    7    9   16    6    8    3
## 1001         0    0    0    4    1    0    0
```

```
## 1002    0    1    2    0    0    1    0
## 1003    0    0    0    1    0    0    0
## 1004    0    0    1    3    0    1    0
## 1005    0    2    0    0    0    0    0
## 1006    0    1    1    0    0    1    0
## 1007    0    0    0    1    0    0    0
## 1008    0    1    0    2    0    0    0
## 1009    0    0    1    1    1    1    0
## 1010    0    0    0    1    0    0    0
## 1011    0    1    0    2    0    1    0
## 1012    0    0    1    2    0    0    0
## 1013    0    0    1    0    0    0    0
## 1014    0    0    1    2    0    0    0
## 1015    0    1    1    0    0    1    0
## 1016    0    0    2    3    0    0    0
## 1017    0    1    0    1    0    1    1
## 1018    0    0    1    2    0    0    0
## 1019    0    1    1    1    1    0    0
## 1020    0    1    2    1    0    0    0
## 1021    0    0    0    4    0    0    0
## 1022    0    0    1    0    0    0    0
## 1023    0    0    0    1    0    0    0
## 1024    0    0    2    1    0    0    0
## 1025    0    0    1    1    0    1    0
## 1026    0    0    2    2    1    0    0
## 1027    0    0    1    2    0    0    0
## 1028    0    0    0    2    0    0    0
## 1029    0    0    1    2    0    0    0
## 1030    0    0    0    4    1    0    1
## 1031    0    0    1    2    0    0    0
## 1032    0    0    2    1    0    1    0
## 1033    0    0    0    3    0    0    0
## 1034    0    0    1    1    0    0    1
## 1035    0    1    1    2    0    0    0
## 1036    0    0    0    2    0    0    0
## 1037    0    0    0    2    1    0    0
## 1038    0    0    0    1    0    0    0
## 1039    0    0    2    2    0    0    0
## 1040    0    0    0    0    1    0    0
## 1041    0    1    1    1    0    0    0
## 1042    0    0    2    0    0    0    0
## 1043    0    1    1    0    0    0    0
## 1044    0    0    1    3    1    0    0
## 1045    0    0    4    2    0    0    0
## 1046    0    0    0    1    0    0    0
## 1047    0    1    0    0    2    0    0
## 1048    0    0    3    2    0    0    0
## 1049    0    1    3    3    0    0    0
## 1050    0    0    4    1    0    1    0
## 1051    0    0    0    1    0    0    0
## 1052    0    0    1    1    0    0    0
## 1053    0    0    1    0    0    0    0
## 1054    0    0    0    2    0    0    0
## 1056    0    0    2    0    0    1    0
```

```
## 1057      0    0    1    0    1    0    0
## 1058      0    0    0    3    0    0    0
## 1059      0    1    1    0    0    1    0
## 1060      0    0    1    2    0    0    0
## 1061      0    1    1    1    0    0    0
## 1062      0    0    0    1    1    0    0
## 1063      0    0    1    0    0    0    0
## 1064      0    0    1    0    0    1    0
## 1065      0    0    1    1    0    0    0
## 1066      0    0    1    0    0    0    0
## 1067      0    0    0    1    1    0    0
## 1068      0    0    2    0    0    0    0
## 1069      0    0    2    2    0    0    0
## 1070      0    1    2    5    1    0    0
## 1071      0    1    0    2    0    0    0
## 1072      0    0    0    2    0    0    0
## 1073      0    0    1    3    0    0    0
## 1074      0    2    1    1    0    0    0
## 1075      0    0    0    2    0    0    0
## 1076      0    1    1    3    0    0    0
## 1077      0    0    0    2    0    0    0
## 1078      0    0    1    0    0    0    0
## 1079      0    0    1    2    0    0    0
## 1080      0    0    1    0    0    0    0
## 1081      0    1    1    4    0    0    0
## 1083      0    0    0    1    0    0    0
## 1084      0    0    1    2    0    0    0
## 1085      0    1    2    2    0    0    0
## 1086      0    0    3    1    0    0    0
## 1087      0    0    1    3    0    0    0
## 1089      0    0    1    2    0    0    0
## 1090      0    0    1    4    0    0    0
## 1091      0    0    1    3    0    0    0
## 1092      0    0    1    2    0    2    0
## 1093      0    0    0    1    1    0    0
## 1094      0    0    0    1    2    0    0
## 1095      0    2    1    1    1    0    0
## 1096      0    1    0    1    1    0    0
## 1097      0    0    1    3    0    0    0
## 1098      0    0    2    2    1    0    0
## 1100      0    7    5   10    0    1    1
## 1101      0    1    0    2    0    0    0
## 1102      0    1    0    0    1    0    0
## 1103      0    0    1    3    0    1    0
## 1104      0    0    0    2    0    0    0
## 1105      0    0    0    2    1    1    0
## 1106      0    1    0    0    0    0    0
## 1107      0    0    0    3    0    1    0
## 1108      0    0    1    1    1    0    0
## 1109      0    0    0    2    0    0    0
## 1111      0    0    2    2    1    0    0
## 1112      0    0    3    3    0    0    0
## 1113      0    0    0    3    0    0    0
## 1114      0    0    0    1    0    1    0
```

```
##   1116       0    1    3    0    0    0    0
##   1117       0    0    3    0    0    0    0
##   1118       0    0    1    0    0    0    0
##   1119       0    0    1    1    1    0    0
##   1120       0    0    0    1    0    0    0
##   1121       0    0    4    2    0    0    0
##   1122       0    1    0    0    0    0    0
##   1123       0    1    0    1    1    0    0
##   1124       0    1    0    2    0    0    0
##   1125       0    1    1    1    0    0    1
##   1126       0    2    2    0    0    0    0
##   1127       0    1    1    1    0    0    0
##   1128       0    0    1    1    0    0    0
##   1130       0    1    0    0    1    0    0
##   1131       0    0    1    1    0    0    0
##   1132       0    0    1    1    0    0    0
##   1133       0    0    0    2    1    0    0
##   1134       0    1    1    1    1    0    0
##   1135       0    0    0    1    0    0    0
##   1136       0    0    0    1    0    0    0
##   1137       0    0    0    0    0    1    0
##   1138       0    0    0    0    1    0    0
##   1139       0    1    0    1    0    0    0
##   1140       0    0    0    3    0    0    0
##   1141       0    0    1    0    0    0    0
##   1142       0    0    1    3    0    1    0
##   1143       0    0    2    1    0    0    0
##   1144       0    1    0    2    0    0    0
##   1145       0    1    3    0    0    0    0
##   1146       0    0    0    1    0    0    0
##   1147       0    0    3    2    0    0    0
##   1148       0    0    0    2    0    0    0
##   1149       0    0    0    1    0    0    0
##   1150       0    0    0    2    0    0    0
##   1151       0    0    2    0    0    0    0
##   1152       0    0    1    0    1    0    0
##   1153       0    0    1    0    0    0    0
##   1154       0    0    2    4    0    0    0
##   1155       0    0    1    0    0    0    0
##   1156       0    0    1    0    0    0    0
##   1157       0    0    1    4    0    0    0
##   1158       0    0    3    5    0    0    0
##   1159       0    1    2    0    0    0    0
##   1160       0    0    2    1    0    0    0
##   1161       0    0    1    2    0    0    0
##   1162       0    0    1    1    1    0    0
##   1163       0    0    0    1    0    0    0
##   1164       0    0    2    2    0    0    0
##   1165       0    0    1    0    0    0    0
##   1166       0    0    0    0    0    1    0
##   1167       0    0    0    1    0    1    0
##   1168       0    0    0    1    1    0    0
##   1169       0    0    1    0    0    0    0
##   1170       0    2    0    1    1    1    0
```

```
##   1171      0    0    0    2    0    0    0
##   1172      0    0    0    1    0    0    0
##   1173      0    0    1    0    0    0    0
##   1174      0    0    0    1    1    0    0
##   1175      0    1    0    2    0    0    0
##   1176      0    0    0    1    0    1    0
##   1177      0    0    1    0    0    0    0
##   1178      0    0    2    0    1    0    0
##   1179      0    0    0    2    0    0    0
##   1180      0    0    1    1    1    0    0
##   1181      0    0    1    2    1    0    0
##   1182      0    1    0    2    1    0    0
##   1183      0    0    0    3    0    0    0
##   1184      0    0    1    1    0    1    0
##   1185      0    1    1    1    0    0    0
##   1186      0    0    0    1    0    0    0
##   1188      0    0    0    1    0    0    0
##   1189      0    0    0    1    0    0    0
##   1190      0    1    1    2    0    0    0
##   1191      0    1    1    1    0    0    0
##   1192      0    1    0    4    0    0    0
##   1193      0    0    0    2    0    0    0
##   1194      0    0    0    2    0    0    0
##   1195      0    0    1    1    0    0    0
##   1196      0    0    1    1    0    0    0
##   1197      0    0    1    0    0    0    0
##   1198      0    0    4    0    0    0    0
##   1199      0    0    0    1    0    1    0
##   1200      0    1    6    6    0    1    0
##   1201      0    1    3    4    0    1    0
##   1202      0    0    1    5    0    0    0
##   1203      0    0    0    0    1    0    0
##   1205      0    0    2    1    1    0    0
##   1206      0    0    0    2    0    0    0
##   1207      0    0    0    1    0    0    0
##   1208      0    1    2    2    0    0    0
##   1209      0    0    0    1    0    0    0
##   1210      0    0    1    0    0    0    0
##   1211      0    0    3    1    0    0    0
##   1212      0    0    1    1    1    0    0
##   1214      0    1    1    0    0    0    0
##   1215      0    0    1    5    0    0    0
##   1216      0    0    0    2    0    0    0
##   1217      0    0    1    2    0    0    0
##   1219      0    0    0    0    0    1    0
##   1220      0    1    1    1    0    0    0
##   1221      0    0    1    0    0    0    1
##   1222      0    0    1    3    0    0    0
##   1223      0    0    1    0    0    1    0
##   1224      0    0    1    1    0    0    0
##   1226      0    0    1    1    0    0    0
##   1227      0    0    2    3    0    0    0
##   1228      0    1    0    2    0    0    0
##   1229      0    0    2    0    1    0    0
```

```
## 1230        0    0    3    2    0    0    0
## 1231        0    0    0    2    1    0    0
## 1233        0    0    0    1    0    1    0
## 1235        0    1    0    3    0    1    0
## 1236        0    0    0    1    0    0    0
## 1237        0    1    1    0    0    0    0
## 1238        0    0    1    0    0    0    0
## 1239        0    1    0    3    0    0    0
## 1240        0    0    0    1    0    0    0
## 1242        0    0    0    1    0    1    0
## 1243        0    0    4    1    0    0    0
## 1244        0    0    0    2    0    0    0
## 1245        0    1    1    3    0    0    0
## 1246        0    2    2    5    0    0    0
## 1247        0    0    0    2    0    0    0
## 1248        1    1    1    1    1    0    0
## 1249        0    0    1    3    0    0    0
## 1250        0    1    1    2    0    0    0
## 1251        0    1    1    4    0    0    0
## 1252        0    0    0    1    0    0    0
## 1253        0    0    0    1    1    0    0
## 1254        0    0    0    0    1    0    0
## 1255        0    0    0    1    0    0    0
## 1256        0    0    2    1    0    0    0
## 1258        0    1    0    0    0    0    0
## 1259        0    1    0    1    0    1    0
## 1260        0    2    2    1    0    0    0
## 1261        0    1    1    1    0    0    0
## 1262        0    0    0    2    0    0    0
## 1263        0    1    0    0    1    0    0
## 1264        0    0    0    1    0    0    0
## 1265        0    2    0    2    0    0    0
## 1266        0    1    0    0    0    0    0
## 1267        0    0    4    2    0    0    0
## 1268        0    0    0    4    0    0    0
## 1269        0    0    0    2    0    0    0
## 1270        0    0    1    1    0    0    0
## 1271        0    0    0    1    0    0    0
## 1272        0    0    0    0    1    1    0
## 1273        0    0    0    1    0    0    0
## 1275        0    0    0    2    0    1    0
## 1277        0    0    2    0    0    0    0
## 1278        0    1    1    0    0    0    0
## 1279        0    1    1    1    0    0    0
## 1280        0    0    0    0    0    1    0
## 1281        0    0    0    2    0    0    0
## 1282        0    0    4    2    0    1    0
## 1284        1    0    3    1    0    0    0
## 1285        0    1    0    2    0    0    0
## 1286        0    1    2    2    1    0    0
## 1287        0    1    2    2    0    0    0
## 1288        0    0    0    1    0    0    0
## 1289        0    0    2    0    0    0    0
## 1290        0    0    1    4    0    0    0
```

174

```
## 1291        0    1    0    2    1    0    0
## 1292        0    0    1    1    0    0    0
## 1293        0    1    0    1    1    0    0
## 1294        0    0    0    1    2    0    0
## 1295        0    0    2    2    0    0    0
## 1296        0    0    1    1    0    0    0
## 1297        0    0    0    1    0    0    0
## 1298        0    2    1    2    0    0    0
## 1299        0    0    1    0    0    0    0
## 1300        0    0    5    4    2    2    0
## 1301        0    0    0    1    0    0    0
## 1302        0    1    0    2    0    0    0
## 1303        0    0    1    3    0    1    0
## 1304        0    1    0    1    0    0    0
## 1306        0    0    1    0    1    0    0
## 1307        0    3    2    1    0    0    0
## 1308        0    0    2    0    0    0    0
## 1309        0    0    0    1    0    1    0
## 1310        0    3    1    1    2    0    1
## 1311        0    1    0    3    0    0    0
## 1312        0    0    0    1    0    0    0
## 1313        0    0    1    1    0    0    0
## 1314        0    0    1    7    0    0    0
## 1315        0    2    0    1    0    0    0
## 1318        0    0    1    0    0    0    0
## 1319        0    0    2    0    1    0    0
## 1320        0    2    2    0    1    0    0
## 1322        0    0    3    1    0    0    0
## 1323        0    0    1    0    0    0    0
## 1324        0    0    2    1    0    0    0
## 1326        0    0    2    0    1    0    0
## 1327        0    0    0    1    0    0    0
## 1328        0    0    0    1    0    0    0
## 1329        0    0    0    2    0    0    0
## 1330        0    0    0    2    0    0    0
## 1331        0    0    0    1    1    0    0
## 1332        0    1    0    1    0    1    0
## 1333        0    0    1    2    0    0    0
## 1334        0    0    1    2    0    0    0
## 1335        0    1    1    3    0    0    0
## 1336        0    1    0    1    0    1    0
## 1337        0    0    0    2    0    0    0
## 1338        0    0    1    2    0    0    0
## 1339        0    0    0    1    1    0    0
## 1340        0    0    1    1    0    0    0
## 1341        0    0    2    2    0    0    0
## 1342        1    0    0    3    3    0    0
## 1343        0    0    0    1    0    0    0
## 1344        0    0    0    2    0    0    0
## 1345        0    0    2    1    0    0    0
## 1346        0    0    1    1    0    0    0
## 1348        0    1    1    2    0    0    0
## 1349        0    1    0    1    0    0    1
## 1350        0    0    0    3    0    0    0
```

175

```
## 1351      0    1    0    0    0    0    0
## 1352      0    0    0    1    1    0    0
## 1353      0    0    0    2    0    0    0
## 1354      0    0    0    3    0    0    0
## 1355      0    0    1    0    0    0    0
## 1357      0    1    1    3    0    0    0
## 1359      0    1    2    1    0    1    0
## 1360      0    0    0    3    1    0    0
## 1361      0    0    1    1    1    1    0
## 1362      0    0    1    1    0    0    0
## 1363      0    0    1    0    0    0    0
## 1364      0    1    3    1    0    0    0
## 1366      0    0    0    2    0    0    0
## 1367      0    0    0    1    0    0    0
## 1368      0    0    1    3    0    0    0
## 1369      0    1    2    1    0    0    0
## 1370      0    1    0    2    0    0    0
## 1374      0    0    0    2    0    0    0
## 1375      0    0    1    3    1    0    0
## 1376      0    0    0    2    0    0    0
## 1377      0    0    1    2    0    0    0
## 1378      0    1    1    0    0    0    0
## 1379      0    0    0    0    1    0    0
## 1380      0    1    0    1    0    0    0
## 1381      0    0    0    2    0    0    0
## 1382      0    0    0    3    1    0    0
## 1383      0    0    0    1    0    0    0
## 1384      0    0    1    1    0    0    0
## 1385      0    0    0    1    0    0    0
## 1386      0    0    0    3    0    0    0
## 1387      0    0    0    2    0    0    0
## 1388      0    0    0    1    0    0    0
## 1389      0    1    1    3    0    0    0
## 1390      0    0    0    1    0    0    0
## 1391      0    0    1    1    0    0    0
## 1392      0    0    1    1    0    0    0
## 1393      0    0    1    2    0    0    0
## 1396      0    1    0    2    0    0    0
## 1398      1    0    1    3    0    0    0
## 1399      0    0    0    1    1    0    0
## 1400      0    2    4    5    1    1    0
## 1401      0    0    2    2    0    0    0
## 1403      0    0    1    0    0    0    0
## 1404      0    2    0    2    0    0    0
## 1405      0    1    1    0    0    0    0
## 1406      0    0    2    4    0    0    0
## 1407      0    0    0    3    0    0    0
## 1408      0    0    2    1    0    0    0
## 1409      0    0    0    2    0    0    0
## 1410      0    0    0    1    0    0    0
## 1411      0    0    3    1    0    0    0
## 1412      0    0    0    0    1    0    0
## 1413      0    0    1    1    1    0    0
## 1414      0    0    0    1    0    0    0
```

```
## 1415          0     0     2     2     0     0     0
## 1416          0     0     0     1     0     0     1
## 1417          0     1     1     0     0     0     0
## 1418          0     0     1     0     0     0     0
## 1419          0     1     1     3     0     1     0
## 1420          0     1     0     1     0     1     0
## 1422          0     0     1     1     0     0     0
## 1423          0     0     0     1     0     0     0
## 1424          0     0     0     0     1     0     0
## 1425          0     0     1     0     0     1     0
## 1426          0     0     0     0     1     0     0
## 1427          0     0     2     2     0     0     0
## 1428          0     0     1     0     0     0     0
## 1429          0     0     0     1     0     0     0
## 1430          0     0     0     2     0     0     0
## 1431          0     0     0     2     0     0     0
## 1432          0     0     0     3     0     0     0
## 1433          0     0     2     0     0     0     0
## 1434          0     0     2     0     0     0     0
## 1435          0     1     0     2     0     0     0
## 1436          0     0     0     1     1     0     0
## 1437          0     0     1     0     1     0     0
## 1438          0     0     1     0     0     0     0
## 1439          0     0     1     1     0     0     0
## 1440          0     0     1     0     0     0     0
## 1442          0     0     3     1     0     0     0
## 1443          0     1     0     1     1     0     0
## 1444          0     1     0     1     0     0     0
## 1445          0     1     2     0     0     0     0
## 1447          0     1     0     1     0     0     0
## 1448          0     0     0     1     0     0     0
## 1449          0     1     0     1     0     0     0
## 1450          0     0     0     2     0     1     0
## 1451          0     0     2     2     0     0     0
## 1452          0     0     0     1     0     0     0
## 1453          0     0     1     0     0     0     0
## 1454          0     1     0     1     0     0     0
## 1455          1     0     0     0     1     0     0
## 1456          0     0     1     4     1     0     0
## 1457          0     0     2     0     1     0     0
## 1458          0     1     2     3     0     1     0
## 1459          0     0     1     1     0     0     0
## 1460          0     0     0     1     0     0     0
## 1461          0     0     1     0     0     0     0
## 1462          0     0     1     0     0     0     0
## 1463          0     1     0     7     0     0     0
## 1464          0     0     1     1     0     0     0
## 1465          0     0     0     2     0     0     0
## 1466          0     0     1     1     0     0     0
## 1467          0     0     1     1     0     0     0
## 1468          0     0     1     1     1     1     0
## 1470          0     0     0     3     0     0     0
## 1471          0     0     0     2     2     0     0
## 1472          0     0     0     0     0     1     0
```

```
## 1473       0    0    0    3    0    0    0
## 1474       0    0    1    2    0    2    0
## 1475       0    0    1    2    0    0    0
## 1476       0    0    1    0    0    0    0
## 1479       0    1    0    0    0    0    0
## 1480       0    0    1    2    0    0    0
## 1481       0    1    0    2    0    0    0
## 1482       0    0    0    1    0    0    0
## 1483       0    0    1    2    0    0    0
## 1486       0    0    1    0    0    0    0
## 1487       0    0    0    2    1    0    0
## 1488       0    0    3    1    1    0    0
## 1489       0    0    1    1    0    0    0
## 1490       0    0    0    1    0    0    0
## 1491       0    1    0    2    0    0    0
## 1492       0    0    1    2    0    0    0
## 1493       0    0    0    3    0    0    0
## 1494       0    0    0    1    0    1    0
## 1495       0    0    1    0    0    0    0
## 1496       0    0    1    0    0    0    0
## 1498       0    0    1    0    0    0    0
## 1499       0    1    0    0    0    0    0
## 1500       1    5   11    7    7    4    0
## 1502       0    0    0    1    0    0    0
## 1504       0    0    0    1    0    0    0
## 1505       0    0    0    3    0    0    0
## 1506       0    1    1    2    0    0    0
## 1508       0    1    1    2    0    0    0
## 1509       0    0    1    1    0    0    0
## 1510       0    0    0    2    0    0    0
## 1511       0    0    0    2    1    0    0
## 1512       0    1    0    1    0    0    0
## 1513       0    0    0    6    0    0    0
## 1514       0    1    0    1    0    0    0
## 1515       0    0    1    0    0    0    0
## 1518       0    0    1    1    0    0    0
## 1519       0    0    0    1    0    0    0
## 1522       0    1    0    1    0    0    0
## 1523       0    0    3    2    0    0    0
## 1524       0    0    0    2    0    0    0
## 1526       0    0    0    1    0    0    0
## 1527       0    0    0    3    0    0    0
## 1528       0    1    1    0    0    0    0
## 1529       0    1    0    1    0    0    0
## 1530       0    1    0    2    0    0    0
## 1531       0    0    0    2    0    0    0
## 1532       0    0    2    2    0    0    0
## 1533       0    0    1    1    0    0    0
## 1534       0    0    0    4    0    0    0
## 1536       0    0    1    0    0    1    0
## 1537       0    1    0    1    1    0    0
## 1538       0    0    1    3    0    0    0
## 1540       0    0    0    1    0    0    0
## 1541       0    1    1    4    0    0    0
```

178

```
## 1542      0    0    0    1    0    0    0
## 1543      0    0    0    1    0    0    0
## 1544      0    0    1    1    0    0    0
## 1545      0    1    1    1    0    0    0
## 1546      0    0    1    0    0    0    0
## 1548      0    0    0    1    0    0    0
## 1549      0    1    0    1    0    0    0
## 1550      1    0    2    3    0    0    0
## 1551      0    0    1    2    1    0    0
## 1552      0    0    2    2    0    0    0
## 1553      0    0    2    0    1    0    0
## 1554      0    0    1    1    0    0    0
## 1556      1    1    0    0    0    0    0
## 1557      0    0    2    1    0    0    0
## 1558      0    0    1    0    0    0    0
## 1559      0    0    0    5    0    0    0
## 1560      0    0    0    3    0    0    0
## 1561      0    0    1    0    0    0    0
## 1562      0    0    0    3    1    0    0
## 1564      0    0    1    0    0    0    0
## 1566      0    1    0    0    0    0    0
## 1567      0    1    1    1    1    0    0
## 1568      0    0    2    2    0    0    0
## 1570      0    0    0    2    0    0    0
## 1571      0    0    0    0    1    0    0
## 1572      0    0    1    0    1    0    0
## 1573      0    1    0    4    0    0    0
## 1574      0    0    1    2    0    0    0
## 1575      0    0    1    2    0    0    0
## 1579      0    0    0    1    0    0    0
## 1580      0    0    0    1    0    0    1
## 1581      0    0    1    0    0    1    0
## 1582      0    0    1    0    0    0    0
## 1583      0    0    0    2    0    0    0
## 1584      0    0    0    0    1    0    0
## 1586      0    0    0    1    2    0    0
## 1587      0    1    0    1    0    0    0
## 1589      0    0    0    2    0    0    0
## 1590      0    0    0    0    2    0    0
## 1591      0    0    0    2    0    0    0
## 1592      0    0    0    1    0    0    0
## 1593      0    0    0    1    0    0    0
## 1594      0    0    0    0    0    1    0
## 1595      0    0    2    1    0    0    0
## 1596      0    0    1    1    0    0    0
## 1597      0    0    1    1    0    0    1
## 1598      0    0    0    1    0    0    0
## 1600      0    2    3    2    0    1    0
## 1601      0    1    0    2    0    0    0
## 1603      0    0    1    2    0    0    0
## 1604      0    0    0    1    0    0    0
## 1606      0    0    0    1    0    0    0
## 1607      0    0    1    0    1    0    0
## 1609      0    0    1    0    0    0    0
```

179

```
##   1610      0    0    0    2    0    0    0
##   1611      0    1    1    0    0    0    0
##   1612      0    0    1    0    0    0    0
##   1614      0    0    1    0    0    0    0
##   1615      0    1    0    1    0    0    0
##   1617      0    0    0    1    0    0    0
##   1618      0    0    3    0    0    0    0
##   1619      0    0    0    0    1    0    0
##   1620      0    0    1    1    0    0    0
##   1621      0    0    0    1    0    0    0
##   1622      0    0    0    2    0    0    0
##   1623      0    0    0    1    0    0    0
##   1624      0    1    2    1    0    0    0
##   1625      0    2    1    0    1    0    0
##   1626      0    0    0    1    0    0    0
##   1629      0    0    0    1    0    0    0
##   1630      0    0    0    1    0    0    0
##   1631      0    0    0    5    0    0    0
##   1632      0    0    2    3    0    0    0
##   1633      0    0    0    1    0    0    0
##   1634      0    1    1    1    1    1    0
##   1636      0    0    0    2    0    0    0
##   1637      0    0    1    2    0    0    0
##   1638      0    1    0    0    0    0    0
##   1639      0    0    2    4    0    0    0
##   1641      0    0    2    1    0    0    0
##   1642      0    0    0    1    0    0    0
##   1643      0    0    4    1    0    0    0
##   1646      0    0    0    2    0    1    0
##   1647      0    1    0    2    0    0    0
##   1648      0    1    1    0    0    0    0
##   1649      0    0    1    1    0    0    0
##   1650      0    0    2    1    1    0    0
##   1651      0    0    0    1    1    0    0
##   1652      0    0    1    0    0    0    1
##   1653      0    0    1    0    0    0    0
##   1654      0    1    0    1    0    0    0
##   1655      0    0    1    1    2    0    0
##   1656      0    0    1    0    0    0    0
##   1657      0    1    1    0    0    0    0
##   1658      0    0    0    3    0    1    1
##   1661      0    0    1    2    0    0    0
##   1662      0    1    0    1    0    0    0
##   1663      0    0    2    1    0    0    0
##   1664      0    0    1    3    1    0    0
##   1665      0    0    1    0    0    0    0
##   1666      0    0    0    1    0    0    0
##   1667      0    0    0    1    0    0    0
##   1668      0    0    0    2    1    0    0
##   1669      0    1    0    0    0    0    0
##   1670      0    0    2    1    0    0    0
##   1672      0    0    0    1    0    0    0
##   1673      0    0    2    1    0    0    0
##   1674      0    0    1    4    0    0    0
```

```
## 1676      0   1   0   0   0   0   0
## 1677      0   0   0   1   0   0   0
## 1678      0   0   3   1   0   0   0
## 1679      0   0   0   2   0   0   0
## 1680      0   0   0   1   0   1   0
## 1682      0   1   1   0   1   0   0
## 1683      0   0   0   1   0   0   0
## 1685      0   0   0   1   0   0   0
## 1687      0   0   1   2   0   0   0
## 1688      0   0   2   2   0   0   0
## 1689      0   0   1   2   0   0   0
## 1690      0   0   1   2   0   0   0
## 1691      0   0   0   1   0   0   0
## 1692      0   0   1   1   0   0   0
## 1693      0   0   0   1   0   0   0
## 1694      0   1   1   0   0   0   0
## 1695      0   0   0   1   0   0   0
## 1696      0   0   0   0   0   1   0
## 1697      0   0   0   1   0   0   1
## 1698      0   0   0   1   0   0   0
## 1699      0   0   0   1   0   0   0
## 1700      0   2   7   6   1   2   0
## 1702      0   0   1   0   0   0   0
## 1704      0   0   0   0   1   0   0
## 1705      0   0   3   2   0   0   0
## 1706      0   0   0   2   0   0   0
## 1707      0   1   0   0   0   0   0
## 1708      0   1   1   4   0   0   0
## 1710      0   1   0   2   0   0   0
## 1711      0   0   1   0   0   1   0
## 1712      0   0   0   2   0   0   0
## 1713      0   1   0   0   0   0   0
## 1715      0   0   1   0   0   0   0
## 1716      0   1   0   1   0   0   0
## 1717      0   1   1   3   1   0   0
## 1719      0   1   0   1   0   0   0
## 1720      0   0   2   1   0   0   0
## 1723      0   0   1   2   0   0   0
## 1724      0   1   0   1   0   0   0
## 1726      0   0   0   0   1   0   0
## 1728      0   1   0   2   0   0   0
## 1729      0   0   1   0   1   0   0
## 1730      0   0   1   0   0   0   0
## 1731      0   0   1   2   0   0   0
## 1732      0   0   0   1   0   0   0
## 1733      0   0   1   3   0   0   0
## 1734      0   0   0   2   0   0   0
## 1737      0   0   0   2   0   0   0
## 1740      0   0   0   2   0   0   0
## 1741      0   2   0   0   0   0   0
## 1742      0   0   0   1   0   0   0
## 1744      0   1   0   0   0   0   0
## 1745      0   0   1   3   0   0   0
## 1746      0   1   1   0   0   0   0
```

```
## 1748        0    0    0    0    1    0    0
## 1749        0    0    0    1    0    0    0
## 1750        0    1    1    0    0    0    0
## 1751        0    0    1    0    0    0    0
## 1754        0    1    1    0    0    0    0
## 1755        0    0    0    1    1    0    0
## 1758        0    1    1    0    0    0    0
## 1762        0    0    2    1    0    0    0
## 1763        0    0    0    1    0    0    0
## 1764        0    1    0    0    0    0    0
## 1765        0    0    0    2    1    0    0
## 1766        0    0    1    0    0    0    0
## 1769        0    0    0    1    0    0    0
## 1770        0    1    0    1    0    0    0
## 1771        0    1    1    1    0    0    0
## 1772        0    0    1    0    1    0    0
## 1775        0    0    0    1    1    0    0
## 1776        0    0    0    1    1    0    0
## 1777        0    0    3    0    0    0    0
## 1778        0    0    3    1    0    0    0
## 1780        0    0    0    1    0    0    0
## 1781        0    0    1    1    0    0    0
## 1782        0    1    1    0    0    0    0
## 1783        0    0    0    1    0    0    0
## 1784        0    1    0    0    0    0    0
## 1785        0    0    1    1    0    0    0
## 1787        0    0    2    0    0    0    1
## 1789        0    0    0    1    0    0    0
## 1790        0    1    1    0    0    0    0
## 1791        0    2    0    0    0    0    0
## 1792        0    1    0    1    1    0    0
## 1793        0    0    1    3    0    0    0
## 1795        0    1    1    0    1    0    0
## 1796        0    2    1    0    0    0    0
## 1797        0    0    1    0    1    0    0
## 1798        0    0    0    0    1    0    0
## 1800        0    0    4    3    1    0    0
## 1801        0    0    2    1    0    0    0
## 1802        0    1    0    3    0    0    0
## 1803        0    0    1    0    0    0    0
## 1804        0    0    1    0    0    0    0
## 1805        0    0    0    0    1    0    0
## 1806        0    2    0    0    0    0    0
## 1807        0    0    0    1    0    0    0
## 1808        0    0    0    1    0    0    0
## 1810        0    0    1    0    0    0    0
## 1811        0    1    0    0    0    0    0
## 1813        0    0    1    2    0    0    0
## 1816        0    0    0    2    0    0    0
## 1818        0    0    0    1    0    1    0
## 1819        0    0    1    1    0    1    0
## 1821        0    0    0    3    0    0    0
## 1822        0    0    0    1    0    0    0
## 1823        0    0    5    0    0    0    0
```

```
## 1824       0    0    0    1    0    0    0
## 1825       0    0    1    2    0    0    0
## 1826       0    0    1    0    0    0    0
## 1831       0    0    0    2    0    0    0
## 1832       0    0    1    3    0    0    0
## 1834       0    1    0    0    0    0    0
## 1835       0    1    0    3    0    0    0
## 1836       0    0    0    4    0    0    0
## 1837       0    0    0    6    0    0    0
## 1839       0    0    1    0    0    0    0
## 1842       0    0    0    0    1    0    0
## 1843       0    1    1    0    1    0    0
## 1845       0    0    1    0    1    0    0
## 1846       0    0    2    1    0    0    0
## 1847       0    0    0    4    1    0    0
## 1848       0    0    0    1    0    0    0
## 1850       0    1    0    1    1    0    1
## 1851       0    0    0    2    0    0    0
## 1852       0    1    4    1    0    0    0
## 1853       0    0    0    2    0    0    0
## 1854       0    0    0    2    1    0    0
## 1855       0    0    1    2    0    0    0
## 1857       0    0    1    3    0    0    0
## 1858       0    0    0    1    0    0    0
## 1859       0    1    0    0    0    0    0
## 1860       0    0    2    1    0    0    1
## 1861       0    0    2    1    0    0    0
## 1862       2    0    0    1    0    0    0
## 1863       0    2    0    2    1    0    0
## 1865       0    0    0    2    0    0    0
## 1866       0    1    1    1    0    0    0
## 1867       0    0    0    1    0    0    0
## 1868       0    0    0    2    0    0    0
## 1870       0    1    3    0    0    2    0
## 1871       0    0    0    1    0    0    0
## 1872       0    2    0    4    0    0    0
## 1873       0    0    0    2    0    0    0
## 1874       0    0    1    0    0    1    0
## 1875       0    1    0    0    0    0    0
## 1876       0    0    1    0    0    0    0
## 1877       0    0    0    1    0    0    0
## 1878       0    0    0    1    0    0    0
## 1879       0    0    0    1    0    0    0
## 1882       0    0    1    0    0    0    0
## 1883       0    0    1    1    0    0    0
## 1884       0    0    1    1    1    0    0
## 1886       0    0    0    2    0    0    0
## 1887       0    0    1    0    0    0    0
## 1889       0    0    0    1    0    0    0
## 1890       0    0    1    1    0    0    0
## 1891       0    0    1    1    0    0    0
## 1892       0    0    0    1    0    0    0
## 1893       0    0    2    0    1    0    0
## 1894       0    0    0    1    0    1    0
```

```
## 1895      0    0    1    1    0    0    0
## 1896      0    0    1    0    0    0    0
## 1897      0    0    1    1    0    0    0
## 1899      0    0    0    2    0    0    0
## 1900      0    1    0    6    2    0    1
## 1902      0    1    1    0    0    0    0
## 1905      0    0    1    1    1    0    0
## 1906      0    1    0    0    0    0    0
## 1907      1    1    0    0    1    0    0
## 1910      0    0    1    0    0    0    0
## 1911      0    0    2    1    1    0    0
## 1912      0    0    0    2    0    0    0
## 1913      0    3    0    1    0    0    0
## 1914      0    1    1    0    0    0    0
## 1915      0    0    0    0    0    1    0
## 1916      0    0    0    1    0    0    0
## 1917      0    1    0    6    0    0    0
## 1918      0    1    1    1    0    0    0
## 1919      0    0    0    1    0    0    0
## 1920      0    0    0    1    0    0    0
## 1922      0    0    2    0    0    1    0
## 1923      0    0    2    0    0    0    0
## 1924      0    0    1    2    0    0    0
## 1925      0    0    0    1    0    0    0
## 1926      0    0    5    0    0    0    0
## 1927      0    0    0    1    0    0    0
## 1930      0    0    0    1    0    0    0
## 1933      0    0    1    3    0    0    0
## 1935      0    0    0    1    0    0    0
## 1936      0    0    0    1    0    0    0
## 1938      0    0    1    3    0    0    0
## 1939      0    0    0    1    0    1    0
## 1940      0    0    0    1    1    0    0
## 1941      0    0    0    1    0    0    0
## 1942      0    1    0    0    0    0    0
## 1943      0    0    1    0    0    0    0
## 1944      0    0    1    1    0    0    0
## 1945      0    2    3    0    0    0    0
## 1946      0    0    1    1    2    0    0
## 1948      0    0    2    3    0    0    0
## 1950      0    2    0    1    0    0    0
## 1951      0    0    1    0    0    0    0
## 1952      0    0    0    1    0    0    0
## 1953      0    0    0    1    0    0    0
## 1954      0    0    1    0    0    0    0
## 1955      0    0    1    0    0    1    0
## 1956      0    0    0    2    0    0    0
## 1957      0    0    1    0    0    0    0
## 1958      0    0    0    1    0    0    0
## 1959      0    0    0    1    0    0    0
## 1960      0    0    1    1    0    0    0
## 1961      0    1    0    0    0    0    0
## 1965      0    0    1    2    0    0    0
## 1967      0    0    1    0    0    0    0
```

```
## 1968        0    0    0    1    0    0    0
## 1969        0    0    1    1    0    0    0
## 1971        0    0    1    3    0    0    0
## 1972        0    0    0    1    0    1    0
## 1974        0    0    2    0    0    0    0
## 1975        0    0    0    2    0    0    0
## 1976        0    0    1    0    0    0    0
## 1977        0    0    1    2    0    0    0
## 1980        0    2    1    1    0    0    2
## 1981        0    0    0    1    1    0    0
## 1986        0    0    0    0    0    1    0
## 1987        0    0    3    0    1    0    0
## 1989        0    0    0    1    0    0    0
## 1991        0    0    1    0    0    0    0
## 1992        0    0    2    1    0    0    0
## 1993        0    0    0    1    0    0    0
## 1994        0    1    0    0    0    0    0
## 1997        0    0    0    1    0    0    0
## 1998        0    0    3    1    0    0    0
## 1999        0    0    0    0    1    0    0
## 2000        1    5   10   14    6    5    3
## 2001        0    0    0    0    0    1    0
## 2002        0    0    2    1    0    0    0
## 2003        0    0    1    4    0    0    0
## 2004        0    0    0    1    0    0    0
## 2006        0    0    0    2    0    1    0
## 2008        0    0    2    0    0    0    0
## 2009        0    1    0    1    0    0    0
## 2010        0    0    0    2    0    0    0
## 2011        0    0    0    1    0    0    0
## 2013        0    0    0    0    1    0    0
## 2015        0    0    1    0    0    0    0
## 2020        0    1    1    1    0    0    0
## 2021        0    0    0    1    0    0    0
## 2022        0    1    2    0    0    0    0
## 2023        0    0    1    0    0    0    0
## 2024        0    0    0    1    0    0    0
## 2027        0    0    0    1    0    1    0
## 2029        0    0    2    0    1    0    0
## 2030        0    1    1    2    0    0    0
## 2031        0    0    2    0    0    0    0
## 2032        0    0    1    1    0    0    0
## 2033        0    0    0    0    1    1    0
## 2034        0    0    2    1    0    0    0
## 2036        0    0    2    0    0    0    0
## 2039        0    0    1    1    0    0    0
## 2040        0    0    0    3    0    0    0
## 2041        0    1    0    0    0    0    0
## 2042        0    0    0    2    0    0    0
## 2043        0    0    1    0    0    0    0
## 2045        0    0    0    1    0    0    1
## 2046        0    0    0    1    0    1    0
## 2047        0    1    1    1    0    0    0
## 2048        0    0    1    0    0    0    0
```

```
## 2050          0    0    1    1    0    0    0
## 2051          0    0    1    3    0    0    0
## 2057          0    0    0    1    0    0    0
## 2059          0    0    0    2    1    0    0
## 2060          0    1    0    0    0    0    0
## 2061          0    0    0    1    0    0    0
## 2062          0    0    0    1    0    0    0
## 2063          0    1    2    0    0    0    0
## 2064          0    0    0    2    0    1    0
## 2065          0    0    0    1    0    0    0
## 2066          0    0    0    1    0    0    0
## 2068          0    0    0    2    0    0    0
## 2069          0    0    0    0    0    1    0
## 2070          0    0    1    3    0    0    0
## 2071          0    0    0    0    0    1    1
## 2072          0    0    1    0    0    0    0
## 2073          0    0    0    0    1    0    0
## 2074          0    1    1    0    0    0    0
## 2075          0    1    0    1    0    0    0
## 2076          0    0    1    1    0    0    0
## 2077          0    1    2    0    0    0    0
## 2078          0    2    1    1    0    0    0
## 2079          0    0    0    1    0    0    0
## 2080          0    1    0    2    0    0    0
## 2081          0    0    1    0    0    0    0
## 2082          0    0    1    1    0    0    0
## 2085          1    0    0    3    0    0    0
## 2088          0    0    0    1    0    2    0
## 2089          0    0    1    1    0    0    0
## 2090          0    0    1    1    0    0    0
## 2091          0    0    2    3    0    0    0
## 2093          0    0    1    0    0    0    0
## 2094          0    0    0    4    0    0    0
## 2095          0    0    0    1    0    0    0
## 2098          0    1    0    1    0    0    0
## 2099          0    0    0    2    0    0    0
## 2100          0    0    2    2    1    1    0
## 2101          0    0    0    1    0    0    0
## 2102          0    0    0    1    0    0    0
## 2104          0    0    0    1    0    0    0
## 2105          1    0    0    1    0    0    0
## 2110          0    0    0    2    0    0    0
## 2112          0    0    1    0    0    0    0
## 2113          0    2    0    2    0    0    0
## 2116          0    1    0    0    0    0    0
## 2117          0    1    0    0    0    0    0
## 2120          0    0    1    1    0    0    0
## 2121          0    0    0    1    0    0    0
## 2122          0    0    0    0    1    0    0
## 2123          0    0    0    1    1    0    0
## 2124          0    0    0    0    1    0    0
## 2125          0    0    1    0    0    1    0
## 2126          0    0    0    1    0    0    0
## 2128          0    0    0    1    0    0    0
```

186

```
## 2130          0    1    0    2    0    0    0
## 2131          0    0    0    5    0    0    0
## 2133          0    0    0    2    0    0    0
## 2135          0    0    0    3    0    0    0
## 2136          0    0    1    0    0    0    0
## 2139          0    0    0    1    0    0    0
## 2140          0    0    1    1    0    0    0
## 2141          0    0    1    3    0    0    0
## 2143          0    0    1    0    0    0    0
## 2144          0    0    0    1    0    0    0
## 2145          0    1    0    1    0    0    0
## 2146          0    1    0    1    0    0    0
## 2147          0    1    0    0    0    0    0
## 2149          0    0    0    1    0    0    0
## 2150          0    0    0    1    0    0    0
## 2153          0    0    1    1    0    1    0
## 2154          0    1    0    0    0    1    0
## 2157          0    1    0    0    0    0    0
## 2158          0    0    1    0    1    0    0
## 2159          0    0    0    1    1    0    0
## 2160          0    0    1    1    0    0    0
## 2162          0    0    1    1    0    0    0
## 2164          0    0    1    1    0    0    0
## 2165          0    0    0    1    0    0    0
## 2166          0    0    0    1    0    0    0
## 2168          0    0    0    2    0    0    0
## 2170          0    0    0    1    0    0    0
## 2172          0    1    0    1    0    1    0
## 2174          0    1    0    0    0    1    0
## 2176          0    0    1    0    0    0    0
## 2177          0    0    1    2    0    0    0
## 2180          0    0    0    3    0    0    0
## 2181          0    0    2    2    0    0    0
## 2182          0    0    1    2    0    1    0
## 2183          0    0    0    1    0    0    0
## 2185          0    0    0    1    0    2    0
## 2186          0    0    0    1    0    0    0
## 2187          0    0    0    2    0    0    0
## 2188          0    0    0    2    1    0    0
## 2189          0    2    0    0    0    0    0
## 2190          0    0    1    4    1    0    0
## 2191          0    0    1    2    0    0    0
## 2192          0    0    0    1    0    0    0
## 2193          0    1    0    1    0    0    0
## 2194          0    0    0    1    0    0    0
## 2198          0    1    0    0    0    0    0
## 2199          0    1    1    1    0    0    0
## 2200          0    2    1    3    1    4    0
## 2201          0    0    0    1    0    0    0
## 2203          0    1    0    1    0    0    0
## 2204          0    0    1    0    0    0    0
## 2205          0    0    0    1    0    0    0
## 2206          0    0    0    3    0    0    0
## 2207          0    0    0    2    1    0    0
```

```
## 2208          0    1    0    2    0    0    0
## 2209          0    0    0    1    0    1    0
## 2210          0    0    0    2    0    0    0
## 2211          0    0    2    0    0    0    0
## 2213          0    0    1    0    0    0    0
## 2216          0    0    0    2    0    0    0
## 2219          0    1    1    1    0    0    0
## 2220          0    0    1    0    0    0    0
## 2221          1    0    0    1    0    0    0
## 2224          0    0    0    2    0    0    0
## 2225          0    0    0    1    0    0    0
## 2226          0    0    0    1    0    0    0
## 2231          0    0    0    1    0    0    0
## 2235          0    0    2    3    0    0    0
## 2236          0    0    1    1    0    0    0
## 2237          0    1    1    0    0    0    0
## 2238          0    0    0    4    0    0    0
## 2241          0    0    0    1    0    0    0
## 2242          0    1    0    0    0    0    0
## 2243          0    1    1    0    0    0    0
## 2245          0    0    1    1    0    0    0
## 2247          0    0    0    0    1    0    0
## 2248          0    0    0    3    0    0    0
## 2249          0    0    0    0    0    2    0
## 2250          0    0    1    1    0    0    0
## 2251          0    0    0    0    1    0    0
## 2254          0    0    1    0    0    0    0
## 2259          0    0    0    3    0    0    0
## 2260          0    0    0    0    0    1    0
## 2261          0    1    0    1    0    0    0
## 2263          0    0    1    3    0    0    0
## 2264          0    0    0    1    0    1    0
## 2266          0    0    1    2    0    0    0
## 2267          0    0    1    4    0    0    0
## 2269          0    0    1    0    0    0    0
## 2271          0    0    0    3    0    1    0
## 2272          0    0    0    2    0    0    0
## 2274          0    0    0    1    0    0    0
## 2276          0    0    0    4    0    0    0
## 2278          0    1    0    0    0    0    0
## 2279          0    0    0    0    0    1    0
## 2280          0    0    0    1    0    1    0
## 2281          0    0    1    0    0    0    0
## 2282          0    0    1    0    0    0    0
## 2283          0    0    0    0    0    1    0
## 2284          0    0    0    3    0    1    0
## 2285          0    0    0    5    0    0    0
## 2286          0    0    1    2    0    0    0
## 2287          0    0    0    1    0    0    0
## 2288          0    0    0    1    0    0    0
## 2289          0    0    0    1    0    0    0
## 2290          0    0    1    0    0    0    0
## 2291          0    0    0    1    0    0    0
## 2292          0    0    1    0    0    0    0
```

188

```
## 2293      0    0    0    1    0    0    0
## 2294      0    0    0    2    0    0    0
## 2295      0    1    0    0    0    0    0
## 2296      0    0    0    1    0    0    0
## 2297      0    0    0    1    0    0    0
## 2298      0    0    0    0    1    0    0
## 2299      0    0    0    1    0    0    0
## 2300      0    0    5    6    1    3    1
## 2301      0    0    1    1    0    0    0
## 2302      0    0    0    1    0    0    0
## 2303      0    0    0    1    0    0    0
## 2304      0    0    0    1    0    0    0
## 2305      0    0    0    1    0    0    0
## 2308      0    0    0    1    0    0    0
## 2310      0    0    0    1    0    0    0
## 2311      0    0    1    0    0    0    0
## 2312      0    1    1    0    0    0    0
## 2314      0    1    0    0    0    0    0
## 2316      0    0    0    1    0    0    0
## 2317      0    1    0    0    0    0    0
## 2318      0    0    0    3    0    0    0
## 2320      0    0    0    2    0    0    0
## 2321      0    0    2    2    1    0    0
## 2329      0    0    0    1    0    0    0
## 2330      0    0    1    2    0    0    0
## 2332      0    0    0    1    0    0    0
## 2334      0    0    0    2    0    0    1
## 2335      0    0    1    0    0    0    0
## 2336      0    0    0    0    2    1    0
## 2338      0    0    2    2    0    0    0
## 2340      0    0    1    1    0    0    0
## 2342      0    0    0    2    0    0    0
## 2343      0    0    1    0    0    0    0
## 2345      0    2    1    0    1    0    0
## 2346      0    0    0    2    0    0    0
## 2347      0    1    0    0    0    0    0
## 2349      0    0    0    1    0    0    0
## 2350      0    0    0    5    0    0    0
## 2352      0    1    0    1    0    0    0
## 2353      0    0    0    1    0    0    0
## 2354      0    0    0    2    0    0    0
## 2355      0    1    0    0    0    0    0
## 2356      0    0    0    2    0    0    0
## 2357      0    0    1    0    0    0    0
## 2358      0    0    0    2    0    0    0
## 2360      0    0    3    0    0    0    0
## 2361      0    0    0    1    0    0    0
## 2362      0    0    1    1    0    0    0
## 2365      0    0    1    2    0    0    0
## 2366      0    0    0    1    0    0    0
## 2367      0    1    0    1    0    0    0
## 2370      0    0    1    0    0    0    0
## 2373      0    1    1    0    0    0    0
## 2374      0    0    1    0    0    0    0
```

189

```
## 2376        0     2     3     2     0     1     0
## 2378        0     0     0     1     0     0     0
## 2379        0     2     1     3     0     0     0
## 2380        0     0     0     1     0     0     0
## 2384        0     0     2     0     0     0     0
## 2385        0     0     0     1     0     0     0
## 2386        0     0     0     1     0     0     0
## 2387        0     0     1     2     0     0     0
## 2388        0     0     0     1     0     0     0
## 2389        0     0     0     1     0     0     0
## 2391        0     0     0     3     0     0     0
## 2392        0     0     0     1     0     0     0
## 2393        0     1     1     1     0     0     0
## 2394        0     0     0     0     1     0     0
## 2395        0     0     0     1     0     0     0
## 2396        0     1     0     0     0     0     0
## 2397        0     0     0     3     0     0     0
## 2399        0     0     1     0     0     0     0
## 2400        0     2     1     6     1     0     1
## 2401        0     0     1     3     0     0     0
## 2402        0     0     1     0     0     0     0
## 2403        0     0     0     1     0     0     0
## 2404        0     1     1     1     0     0     0
## 2406        0     0     0     3     0     0     0
## 2409        0     0     0     1     0     0     0
## 2410        0     0     1     0     0     0     0
## 2412        0     1     0     1     0     0     0
## 2416        0     0     0     1     0     0     0
## 2420        0     0     0     2     0     0     0
## 2421        0     0     1     0     0     0     0
## 2423        0     0     0     2     0     0     0
## 2425        0     0     1     1     0     0     0
## 2426        0     1     0     1     0     0     0
## 2427        0     0     0     2     0     0     0
## 2428        0     0     1     0     0     0     0
## 2429        0     0     0     1     0     0     0
## 2430        0     0     0     3     0     0     0
## 2431        0     1     0     0     0     0     0
## 2433        0     0     0     1     0     0     0
## 2434        0     0     1     0     0     1     0
## 2435        0     0     0     1     0     0     0
## 2437        0     0     0     5     1     0     0
## 2440        0     0     0     1     0     0     0
## 2441        0     0     1     1     0     0     0
## 2442        0     0     0     1     0     0     0
## 2443        0     0     1     1     0     0     0
## 2444        0     0     1     0     0     0     0
## 2448        0     0     0     1     0     0     0
## 2450        0     0     1     1     0     0     0
## 2451        0     0     0     1     1     0     0
## 2452        0     0     0     0     1     0     0
## 2453        0     0     1     0     0     0     0
## 2455        0     0     0     1     0     0     0
## 2459        0     0     0     2     0     0     0
```

```
## 2462        0    0    0    1    0    0    0
## 2464        0    0    0    1    0    0    0
## 2465        0    0    0    1    0    0    0
## 2467        0    0    1    0    0    0    0
## 2468        0    0    1    0    0    0    0
## 2470        0    0    1    0    0    0    0
## 2472        0    0    0    1    0    0    0
## 2473        0    0    1    0    1    0    0
## 2474        0    0    0    2    0    0    0
## 2477        0    1    0    0    0    1    0
## 2478        0    0    0    1    0    0    0
## 2479        0    0    0    3    0    0    0
## 2480        0    0    0    1    0    0    0
## 2481        0    0    0    1    0    0    0
## 2485        0    0    1    1    0    0    0
## 2486        0    0    0    1    0    0    0
## 2487        0    1    0    0    0    0    0
## 2489        0    1    0    0    0    0    0
## 2490        0    2    1    0    0    0    0
## 2491        0    0    1    0    0    0    0
## 2492        0    0    0    1    0    0    0
## 2493        0    1    1    1    0    0    0
## 2494        0    0    3    0    0    0    0
## 2495        0    0    1    3    0    0    0
## 2497        0    0    2    1    0    0    0
## 2498        0    0    1    0    0    0    0
## 2500        0    2    8    6    2    2    1
## 2501        0    0    1    0    0    0    0
## 2502        0    0    1    0    0    0    0
## 2504        0    1    0    1    0    0    0
## 2506        0    0    0    0    1    0    0
## 2508        0    0    0    1    0    0    0
## 2509        0    0    0    1    0    0    0
## 2511        0    0    3    1    0    0    0
## 2512        0    0    1    0    0    0    0
## 2513        0    0    2    1    0    0    0
## 2516        0    0    2    1    0    0    0
## 2518        0    0    2    1    0    0    0
## 2519        0    0    0    1    0    0    0
## 2521        0    0    0    2    0    0    0
## 2522        0    0    0    2    0    0    0
## 2523        0    0    0    1    0    0    0
## 2526        0    0    2    0    0    0    0
## 2527        0    0    2    1    0    0    0
## 2528        0    0    0    1    0    0    0
## 2530        0    0    1    0    0    0    1
## 2531        0    0    0    1    0    0    0
## 2533        0    0    0    1    0    0    0
## 2534        0    0    0    0    1    0    0
## 2537        0    0    0    1    0    0    0
## 2538        0    0    0    1    0    0    0
## 2540        0    0    0    3    0    0    0
## 2541        0    0    0    1    1    0    0
## 2543        0    0    1    1    0    0    0
```

```
## 2545        0   0   1   1   0   0   0
## 2546        0   0   0   2   0   0   0
## 2552        0   1   0   0   0   0   0
## 2553        0   0   0   0   0   2   0
## 2555        0   0   0   1   1   0   0
## 2557        0   0   0   0   0   1   0
## 2558        0   0   0   3   0   0   0
## 2559        0   0   0   1   0   0   1
## 2560        0   0   0   2   0   0   0
## 2562        0   0   0   0   0   1   0
## 2563        0   0   3   0   0   1   0
## 2565        0   0   1   2   0   0   0
## 2566        0   0   0   1   0   0   0
## 2567        0   0   0   2   0   0   0
## 2568        0   1   0   2   0   0   0
## 2569        0   0   0   1   0   0   0
## 2570        0   1   1   1   0   0   0
## 2571        0   0   0   1   0   0   0
## 2575        0   2   1   0   0   0   0
## 2577        0   0   0   1   0   0   0
## 2579        0   0   0   1   0   0   0
## 2580        0   0   1   1   0   0   0
## 2581        0   0   0   0   0   1   0
## 2582        0   0   0   2   0   0   0
## 2583        0   0   0   2   0   0   0
## 2584        0   0   2   0   1   1   0
## 2587        0   0   2   0   0   0   0
## 2588        0   0   1   0   0   1   0
## 2589        0   1   0   1   0   0   0
## 2592        0   0   0   1   0   0   0
## 2593        0   0   1   0   0   0   0
## 2595        0   0   0   2   0   1   0
## 2597        0   0   0   2   0   0   0
## 2598        0   0   1   2   0   0   0
## 2600        0   0   1   5   1   1   0
## 2602        0   0   0   1   0   0   0
## 2604        0   0   0   4   0   0   0
## 2605        0   0   0   1   0   0   0
## 2607        0   0   0   1   0   0   0
## 2608        0   0   0   1   0   0   0
## 2610        0   1   0   1   0   0   0
## 2612        0   0   1   4   0   0   0
## 2613        0   0   1   0   0   0   0
## 2614        0   0   0   1   0   0   0
## 2616        0   0   1   0   0   0   0
## 2618        0   0   1   0   0   0   0
## 2620        0   1   0   0   0   0   0
## 2621        0   0   0   0   0   1   0
## 2623        0   0   1   2   0   0   0
## 2627        0   0   0   2   0   0   0
## 2628        0   1   0   0   0   0   0
## 2630        0   0   0   1   0   0   0
## 2631        0   1   0   0   0   0   0
## 2632        0   0   2   0   0   0   0
```

```
## 2633        0      0      2      0      0      0      0
## 2634        0      0      0      1      0      1      0
## 2635        0      0      0      1      1      0      0
## 2636        0      0      2      1      0      0      0
## 2637        0      0      1      1      0      0      0
## 2638        0      0      0      0      0      1      0
## 2640        0      0      0      1      0      1      0
## 2645        0      1      0      1      0      0      0
## 2649        0      0      2      1      0      0      0
## 2650        0      0      1      0      0      0      0
## 2651        0      0      2      0      0      0      0
## 2652        0      0      0      1      0      0      0
## 2653        0      0      0      1      0      0      0
## 2654        0      0      1      1      0      0      0
## 2656        0      0      0      3      0      0      0
## 2657        0      0      0      1      1      0      0
## 2660        0      0      0      1      0      0      0
## 2662        0      0      1      1      0      0      0
## 2663        0      0      0      1      0      0      0
## 2664        0      1      0      0      0      0      0
## 2665        0      0      1      1      0      0      0
## 2669        0      0      0      1      0      0      0
## 2670        0      0      5      1      0      0      0
## 2671        0      0      1      0      0      0      0
## 2673        0      0      1      0      0      0      0
## 2674        0      0      0      1      0      1      0
## 2675        0      1      0      0      0      0      0
## 2676        0      0      0      2      0      0      0
## 2677        0      0      0      1      0      0      0
## 2685        0      0      0      2      0      0      0
## 2687        0      0      0      1      0      0      0
## 2688        0      0      0      1      1      0      0
## 2689        0      0      0      1      1      0      0
## 2690        0      0      1      0      0      0      0
## 2691        0      0      1      2      0      0      0
## 2693        0      0      3      0      0      0      0
## 2696        0      0      4      1      0      0      0
## 2697        0      0      0      1      0      0      0
## 2698        0      0      0      0      1      0      1
## 2700        0      1      2      4      0      2      0
## 2702        0      0      3      0      0      0      0
## 2703        0      1      1      0      0      0      0
## 2704        0      2      0      0      0      0      0
## 2705        0      2      0      0      0      0      0
## 2706        0      0      0      3      0      0      0
## 2707        0      0      0      0      1      0      0
## 2708        0      1      0      0      0      0      0
## 2709        0      0      0      1      1      0      0
## 2710        0      0      0      0      1      0      0
## 2713        0      1      0      0      0      0      0
## 2714        0      0      0      1      0      0      0
## 2716        0      0      0      1      0      0      0
## 2717        0      0      0      1      0      0      0
## 2718        0      1      0      0      0      0      0
```

```
## 2719          0    0    0    0    1    0    0
## 2720          0    0    0    0    1    0    0
## 2721          0    0    1    1    0    0    0
## 2722          0    0    0    2    0    0    1
## 2723          0    0    1    2    0    0    0
## 2724          0    0    1    0    0    0    0
## 2726          0    0    0    2    0    0    0
## 2729          0    0    1    0    0    0    0
## 2730          0    0    0    1    0    0    0
## 2732          0    0    0    1    0    0    0
## 2734          0    0    0    0    0    1    0
## 2737          0    1    0    0    0    0    0
## 2738          0    1    1    0    0    0    0
## 2739          0    0    0    1    0    0    0
## 2742          0    0    1    1    0    0    0
## 2743          0    0    2    1    0    0    0
## 2746          0    0    1    0    0    0    0
## 2747          1    0    0    0    0    0    0
## 2750          0    0    0    1    0    0    0
## 2751          0    0    0    1    0    0    0
## 2752          0    1    0    0    1    0    0
## 2753          0    0    1    1    0    0    0
## 2756          0    0    1    1    0    0    0
## 2761          0    0    0    1    0    0    0
## 2763          0    0    1    1    0    0    0
## 2764          0    0    0    3    1    0    0
## 2766          0    0    0    2    0    0    0
## 2767          0    0    0    1    0    0    0
## 2770          0    0    0    0    1    0    0
## 2772          0    0    0    0    0    1    0
## 2773          0    0    0    0    0    1    0
## 2777          0    0    0    0    0    2    0
## 2778          0    0    0    1    0    0    0
## 2780          0    1    0    3    0    0    2
## 2781          0    0    0    1    0    0    0
## 2785          0    0    0    1    0    0    0
## 2786          0    0    0    1    0    0    0
## 2789          0    0    1    0    0    0    0
## 2790          0    0    0    1    0    0    0
## 2792          0    0    0    1    0    0    0
## 2793          0    1    1    4    1    1    0
## 2794          0    0    0    1    0    0    0
## 2795          0    0    1    0    0    0    0
## 2798          0    0    1    0    0    0    0
## 2800          0    2    3    2    0    0    1
## 2802          0    0    2    0    0    0    0
## 2803          0    0    0    1    0    0    0
## 2804          0    0    0    0    1    0    0
## 2806          0    0    0    1    0    0    0
## 2807          1    0    0    1    0    0    0
## 2808          0    0    0    0    0    1    0
## 2809          0    0    1    0    1    0    0
## 2810          0    0    0    0    0    1    0
## 2812          0    0    2    2    0    0    0
```

```
## 2813          0    0    0    0    0    1    0
## 2814          0    1    1    1    0    0    0
## 2815          0    0    0    0    0    1    0
## 2816          0    0    0    2    0    0    0
## 2817          0    0    2    1    0    0    0
## 2818          0    0    0    1    0    0    0
## 2821          0    0    1    0    0    0    0
## 2822          0    0    1    0    0    0    0
## 2823          0    0    0    1    0    0    0
## 2825          0    0    0    3    1    0    0
## 2826          0    1    0    1    0    0    0
## 2827          0    1    0    2    1    0    0
## 2828          0    0    0    2    0    0    0
## 2831          0    0    0    1    0    0    0
## 2834          0    0    1    0    0    0    0
## 2835          0    0    1    0    0    0    0
## 2837          0    0    0    1    1    0    0
## 2840          0    0    1    0    0    0    0
## 2842          0    1    0    0    0    0    0
## 2844          0    0    0    0    1    0    0
## 2846          0    1    0    0    0    0    0
## 2848          0    0    1    0    0    0    0
## 2850          0    0    2    1    0    0    0
## 2851          0    0    1    0    0    0    0
## 2852          0    1    0    0    0    0    0
## 2853          0    0    0    2    0    0    0
## 2855          0    0    0    0    0    1    0
## 2856          0    0    0    1    1    0    0
## 2857          0    0    1    0    0    0    0
## 2858          0    0    4    0    0    0    0
## 2860          0    0    1    0    0    0    0
## 2862          0    0    0    1    0    0    0
## 2863          0    1    1    0    0    0    0
## 2864          0    0    0    1    0    0    0
## 2865          0    0    1    1    0    0    0
## 2866          0    0    0    2    0    0    0
## 2871          0    0    0    1    0    0    0
## 2873          0    1    0    0    0    0    0
## 2874          0    0    1    2    0    0    0
## 2875          0    0    0    1    0    0    0
## 2876          0    0    1    0    0    0    0
## 2877          0    0    0    1    0    0    0
## 2878          0    0    0    1    0    0    0
## 2879          0    0    0    1    0    0    0
## 2880          0    0    0    3    0    0    0
## 2885          0    0    0    1    0    0    0
## 2888          0    0    1    0    0    0    0
## 2889          0    1    1    1    0    0    0
## 2890          0    0    1    0    0    0    0
## 2891          0    0    1    0    0    0    0
## 2892          0    0    2    0    0    0    0
## 2893          0    0    1    2    0    0    0
## 2894          0    0    0    1    0    0    0
## 2897          0    0    0    1    0    0    0
```

```
## 2900          0    0    1    4    1    1    0
## 2903          0    0    1    1    0    0    0
## 2904          0    0    1    0    0    0    0
## 2905          0    0    0    2    1    0    0
## 2916          0    0    0    0    1    0    0
## 2917          0    0    0    1    0    0    0
## 2918          0    0    0    0    1    0    0
## 2919          0    0    0    1    0    0    0
## 2921          0    1    0    2    0    0    0
## 2922          0    0    0    2    0    0    0
## 2927          0    0    1    2    0    0    0
## 2928          0    0    0    4    0    0    0
## 2929          0    1    0    1    0    0    0
## 2932          0    0    1    0    0    0    0
## 2933          0    0    1    0    0    0    0
## 2934          0    0    0    1    0    0    0
## 2937          0    0    1    0    0    0    0
## 2938          0    0    1    0    0    0    0
## 2939          0    0    1    0    0    0    0
## 2941          0    0    0    2    0    0    0
## 2943          0    0    1    0    0    0    0
## 2944          0    0    0    1    0    0    0
## 2945          0    0    0    1    0    0    0
## 2948          0    0    0    1    0    0    0
## 2949          0    0    0    1    0    0    0
## 2950          0    0    0    1    0    0    0
## 2952          0    0    1    1    0    0    0
## 2953          0    0    0    0    1    0    0
## 2955          0    0    1    0    0    0    0
## 2956          0    0    0    1    0    0    0
## 2959          0    2    0    1    0    0    0
## 2960          0    0    1    0    0    0    0
## 2962          0    0    0    1    0    1    0
## 2964          0    0    0    1    0    0    0
## 2967          0    1    0    0    0    0    0
## 2969          0    0    2    0    0    0    0
## 2971          0    0    0    1    0    0    0
## 2972          0    0    0    1    0    0    0
## 2975          0    0    2    0    0    0    0
## 2976          0    0    0    1    0    0    0
## 2980          0    0    0    1    0    0    0
## 2981          0    0    0    1    0    0    0
## 2983          0    1    0    0    0    0    0
## 2984          0    1    0    2    0    0    0
## 2987          0    0    0    1    0    0    0
## 2988          0    0    2    4    0    0    0
## 2990          0    0    0    1    0    0    0
## 2991          0    0    0    2    0    0    0
## 2992          0    0    1    0    0    0    0
## 2993          0    1    0    0    0    0    0
## 2995          2    0    0    1    0    0    0
## 2996          0    0    0    1    0    0    0
## 2999          0    0    1    0    0    0    0
## 3000          0    2   11   10    2    1    3
```

```
## 3007          0    0    0    1    0    0    0
## 3009          0    0    0    1    0    0    0
## 3011          0    0    1    0    0    0    0
## 3013          0    0    0    0    0    1    0
## 3014          0    0    0    1    0    0    0
## 3017          0    1    0    1    0    0    0
## 3026          0    0    0    1    0    1    0
## 3027          0    0    2    0    0    0    0
## 3029          0    1    0    0    0    0    0
## 3030          0    0    1    0    0    0    0
## 3031          0    0    0    2    1    0    0
## 3032          0    0    0    1    0    0    0
## 3034          0    0    0    1    0    0    0
## 3035          0    0    1    1    0    0    0
## 3036          0    1    0    0    0    0    0
## 3039          0    0    0    1    0    0    0
## 3043          0    0    0    1    0    0    0
## 3044          0    1    0    0    0    0    0
## 3046          0    0    0    1    1    0    0
## 3047          0    1    0    2    0    0    0
## 3048          0    0    1    0    0    0    0
## 3053          0    0    0    0    1    0    0
## 3055          0    0    0    1    0    0    0
## 3059          0    0    1    0    0    0    0
## 3061          0    0    1    1    0    0    0
## 3062          0    0    0    2    0    0    0
## 3070          0    1    0    1    0    0    0
## 3072          0    1    0    0    0    0    0
## 3074          0    0    2    1    0    0    0
## 3075          0    0    3    0    0    0    0
## 3076          0    0    1    1    0    0    0
## 3078          0    0    1    2    0    0    0
## 3081          0    0    2    0    0    0    0
## 3082          0    0    0    2    0    0    0
## 3085          0    0    0    1    0    0    0
## 3096          0    0    0    2    0    0    0
## 3097          0    0    0    1    0    0    0
## 3098          0    0    1    0    0    0    0
## 3099          0    1    0    0    0    0    0
## 3100          0    1    1    3    0    0    3
## 3101          0    1    0    0    0    0    0
## 3104          0    1    0    0    0    0    0
## 3113          0    0    0    1    0    0    0
## 3115          0    1    0    1    0    0    0
## 3116          0    0    1    0    0    0    0
## 3117          0    0    1    2    0    0    0
## 3118          0    0    0    1    0    0    0
## 3119          0    0    0    0    0    1    0
## 3121          0    1    0    0    0    0    0
## 3122          0    0    0    1    0    0    0
## 3123          0    0    0    1    0    0    0
## 3127          0    0    0    2    1    0    0
## 3129          0    0    1    0    0    0    0
## 3131          0    0    0    1    0    0    0
```

197

```
## 3132      0   0   0   1   0   0   0
## 3133      0   2   0   0   0   0   0
## 3135      0   0   0   0   1   0   0
## 3138      1   0   0   0   0   0   0
## 3139      0   0   0   1   0   0   0
## 3142      0   0   1   1   0   0   0
## 3143      0   0   0   2   0   0   0
## 3145      0   0   1   1   0   0   0
## 3146      0   1   2   3   0   0   0
## 3150      0   0   0   1   0   0   0
## 3156      0   0   0   1   0   0   0
## 3159      0   0   1   1   0   0   0
## 3161      0   0   0   1   0   0   0
## 3163      0   0   0   1   0   0   0
## 3164      0   0   0   0   0   1   0
## 3166      0   0   0   2   0   0   0
## 3168      0   0   1   1   0   0   0
## 3170      0   0   0   1   0   0   0
## 3171      0   1   0   0   0   0   0
## 3173      0   0   0   2   0   0   0
## 3178      0   1   0   1   0   0   0
## 3179      0   0   1   1   0   0   0
## 3183      0   0   0   0   0   1   0
## 3184      0   0   1   2   0   0   0
## 3185      0   0   0   1   0   0   0
## 3188      0   0   0   3   0   0   0
## 3191      0   0   0   0   2   0   0
## 3192      0   0   1   1   0   0   0
## 3193      0   0   1   1   0   0   0
## 3198      0   0   0   1   0   0   0
## 3199      0   0   0   1   0   0   0
## 3200      0   0   2   2   0   1   0
## 3201      0   0   1   0   0   0   0
## 3202      0   0   0   0   0   1   0
## 3203      0   0   0   2   0   0   0
## 3205      0   0   1   1   0   0   0
## 3206      0   0   0   1   0   0   0
## 3212      0   0   0   0   1   0   0
## 3215      0   0   0   1   0   0   0
## 3217      0   0   0   1   0   0   0
## 3220      0   0   0   1   0   0   0
## 3224      0   0   0   1   0   0   1
## 3229      0   0   1   0   0   0   0
## 3230      0   0   1   2   0   0   0
## 3234      1   0   0   2   0   0   0
## 3235      0   0   0   1   1   0   0
## 3237      0   0   0   1   0   0   0
## 3240      0   0   1   1   0   0   0
## 3241      0   0   1   0   0   0   0
## 3242      0   0   0   1   0   0   0
## 3244      0   0   0   1   0   0   0
## 3247      0   0   0   1   0   0   0
## 3250      0   1   0   1   0   0   0
## 3251      0   0   1   0   0   0   0
```

```
## 3259      0    0    1    1    0    0    0
## 3261      0    0    0    2    0    0    0
## 3262      0    0    0    1    0    0    0
## 3264      0    0    0    0    1    0    0
## 3265      0    0    0    1    0    0    0
## 3266      0    0    0    0    0    2    0
## 3268      0    0    0    1    0    0    0
## 3269      0    0    0    1    0    0    0
## 3272      0    0    1    0    0    0    0
## 3274      0    0    0    1    0    0    0
## 3275      0    0    0    0    0    1    0
## 3280      0    0    0    1    1    0    0
## 3283      0    0    0    1    0    0    0
## 3284      0    0    0    1    0    0    0
## 3285      0    0    0    1    1    0    0
## 3286      0    0    1    0    0    0    0
## 3288      0    0    0    1    0    0    0
## 3290      0    0    1    0    0    0    0
## 3291      0    0    0    1    0    0    0
## 3298      0    0    1    0    0    0    0
## 3300      0    0    0    2    0    0    0
## 3304      0    0    0    1    0    0    0
## 3306      0    1    0    2    0    0    0
## 3307      0    0    1    0    0    0    0
## 3309      0    0    0    1    0    0    0
## 3310      0    0    1    1    0    0    0
## 3311      0    0    0    1    0    0    0
## 3312      0    0    1    0    0    0    0
## 3314      0    0    4    1    0    0    0
## 3315      0    0    0    1    0    0    0
## 3321      0    0    1    0    0    0    0
## 3324      1    1    0    2    0    0    0
## 3327      0    0    0    1    0    0    0
## 3330      0    0    0    2    0    0    0
## 3332      0    1    0    2    0    0    0
## 3334      0    1    0    1    0    0    0
## 3335      0    0    0    1    0    0    0
## 3336      0    0    0    1    0    0    0
## 3338      0    0    1    2    0    0    0
## 3340      0    0    0    1    0    0    0
## 3345      0    0    0    1    0    0    0
## 3347      0    0    0    1    0    0    0
## 3348      0    0    0    1    0    0    0
## 3350      0    1    0    1    0    0    0
## 3353      0    0    0    2    0    0    0
## 3356      0    0    1    2    0    0    0
## 3358      0    0    0    0    0    1    0
## 3364      0    0    2    0    0    0    0
## 3365      0    0    1    1    0    0    0
## 3366      0    0    1    0    0    0    0
## 3367      0    0    0    1    0    0    0
## 3368      0    0    1    0    0    0    0
## 3370      0    0    0    1    0    0    1
## 3371      0    0    0    2    0    0    0
```

```
## 3374        0    0    0    1    0    0    0
## 3379        0    0    1    0    0    0    0
## 3380        0    0    0    2    0    0    0
## 3382        0    1    1    2    0    0    0
## 3386        0    0    1    1    0    0    0
## 3389        0    0    0    1    0    0    0
## 3391        0    0    0    1    0    0    0
## 3394        0    1    0    0    0    0    0
## 3395        0    0    1    1    0    0    0
## 3397        0    0    0    1    0    0    0
## 3400        0    1    3    1    0    0    1
## 3403        0    0    0    0    0    1    0
## 3406        0    0    0    1    0    0    0
## 3408        0    0    0    1    0    0    0
## 3410        0    0    0    0    0    1    0
## 3411        0    0    0    1    0    0    0
## 3414        0    0    1    0    0    0    0
## 3416        0    0    0    1    0    0    0
## 3421        0    0    0    3    0    0    0
## 3423        0    0    0    1    0    0    0
## 3429        0    0    2    1    0    0    0
## 3430        0    0    0    1    0    0    0
## 3431        0    0    0    1    0    0    0
## 3432        0    0    0    0    0    1    0
## 3434        0    0    0    1    0    0    0
## 3435        0    0    1    0    0    0    0
## 3438        0    0    1    0    0    0    0
## 3440        0    0    0    0    0    0    1
## 3443        0    1    0    0    0    0    0
## 3448        0    0    1    0    0    0    0
## 3450        0    0    1    0    0    0    0
## 3453        0    0    0    2    0    0    0
## 3458        0    0    1    0    0    1    0
## 3463        0    0    0    1    0    0    0
## 3464        0    0    0    1    0    0    0
## 3465        0    0    0    3    0    0    0
## 3466        0    0    1    0    0    0    0
## 3467        0    0    0    0    0    1    0
## 3472        0    0    0    1    1    0    0
## 3476        0    0    0    1    0    0    0
## 3477        0    0    0    1    0    0    0
## 3482        0    0    0    1    0    0    0
## 3486        0    0    0    3    0    0    0
## 3488        0    0    0    1    0    0    0
## 3489        0    0    0    1    0    0    0
## 3490        0    1    1    0    0    0    0
## 3491        0    0    0    1    0    0    0
## 3493        0    0    0    1    0    0    0
## 3494        0    0    0    1    0    0    0
## 3497        0    0    1    1    0    0    0
## 3498        0    0    2    0    0    0    0
## 3499        0    0    0    3    0    0    0
## 3500        0    0    4    3    0    2    2
## 3501        0    1    0    0    0    0    0
```

```
## 3503        0    0    1    2    0    0    0
## 3508        0    0    0    1    0    0    0
## 3512        0    0    0    0    0    1    0
## 3514        0    0    0    1    0    0    0
## 3516        0    0    0    1    0    0    0
## 3517        0    1    0    0    0    0    0
## 3520        0    0    0    1    0    0    0
## 3521        0    0    1    0    0    0    0
## 3523        0    0    0    1    0    0    0
## 3524        0    0    1    1    0    0    0
## 3525        0    0    0    1    0    0    0
## 3526        0    1    0    0    0    0    0
## 3527        0    0    1    0    0    0    0
## 3529        1    0    0    0    0    0    0
## 3531        0    0    0    1    0    0    0
## 3532        0    0    0    1    0    0    0
## 3533        0    0    0    1    0    0    0
## 3534        0    0    0    2    0    0    0
## 3537        0    1    1    0    0    0    0
## 3542        0    0    0    0    0    1    0
## 3543        0    0    1    0    0    0    0
## 3549        0    1    2    0    0    0    0
## 3550        0    0    1    0    0    0    0
## 3553        0    0    0    1    0    1    0
## 3557        0    0    0    1    0    0    0
## 3560        0    1    0    2    0    0    0
## 3563        0    0    2    2    0    0    0
## 3564        0    0    1    0    0    0    0
## 3565        0    1    1    0    0    0    0
## 3567        0    0    0    1    0    0    0
## 3568        0    0    1    0    0    0    0
## 3575        0    0    0    1    0    0    0
## 3576        0    0    0    1    0    0    0
## 3578        0    0    0    0    0    1    0
## 3581        0    0    1    0    0    0    0
## 3582        0    0    0    1    0    0    0
## 3585        0    0    0    2    0    0    0
## 3589        0    0    0    0    1    1    0
## 3590        0    1    0    0    0    0    0
## 3593        0    0    1    0    0    0    0
## 3594        0    0    0    1    0    1    0
## 3595        0    0    1    1    0    0    0
## 3598        0    0    0    1    0    1    0
## 3600        0    0    6    1    0    0    0
## 3604        0    0    0    0    0    1    0
## 3605        0    0    0    1    0    0    0
## 3606        0    0    0    0    1    0    0
## 3607        0    0    2    0    0    0    0
## 3614        0    0    1    0    0    0    0
## 3615        0    0    0    2    0    0    0
## 3616        0    0    1    0    0    0    0
## 3624        0    1    0    0    0    0    0
## 3626        0    0    0    1    0    0    0
## 3627        0    0    1    0    0    0    0
```

```
## 3630        0    0    0    0    0    1    0
## 3633        0    0    0    1    0    0    0
## 3634        0    0    0    1    0    0    0
## 3636        0    1    0    0    0    0    0
## 3637        0    0    0    1    0    0    0
## 3638        0    1    0    0    0    0    0
## 3639        0    0    1    2    0    0    0
## 3640        0    1    0    0    0    0    0
## 3642        0    0    1    0    0    0    0
## 3649        0    0    0    1    0    0    0
## 3650        0    0    0    0    1    0    0
## 3655        0    0    1    1    0    0    0
## 3657        0    0    1    0    0    0    0
## 3662        0    1    0    0    0    0    0
## 3663        0    0    1    3    0    0    0
## 3667        0    1    1    0    0    0    0
## 3670        0    0    0    1    0    0    0
## 3671        0    0    0    1    0    0    0
## 3673        0    0    2    0    0    0    0
## 3674        0    1    0    0    0    0    0
## 3675        0    0    0    2    0    0    0
## 3677        0    0    1    0    0    1    0
## 3678        0    0    1    0    0    0    0
## 3679        0    0    0    1    0    0    0
## 3680        0    0    0    1    0    0    0
## 3683        0    0    1    1    0    0    0
## 3684        0    0    0    1    0    0    0
## 3689        0    0    1    0    0    0    0
## 3690        0    0    1    2    0    0    0
## 3695        0    0    1    0    0    0    0
## 3698        0    0    0    1    0    0    0
## 3700        0    0    1    1    0    1    0
## 3701        0    0    0    2    0    0    0
## 3705        0    0    0    0    0    1    0
## 3708        0    0    1    0    0    0    0
## 3710        0    0    0    1    0    0    0
## 3714        0    1    0    0    0    0    0
## 3716        0    0    0    2    0    0    0
## 3717        0    1    0    2    0    0    0
## 3720        0    0    1    0    0    0    0
## 3721        0    0    0    1    0    0    0
## 3725        0    0    0    1    0    0    0
## 3728        0    1    0    0    0    0    0
## 3729        0    0    0    1    0    0    0
## 3731        0    0    1    2    0    0    0
## 3732        0    1    0    1    0    0    0
## 3734        0    0    0    1    1    0    0
## 3736        0    0    1    1    0    0    0
## 3739        0    0    0    1    0    0    0
## 3740        0    0    3    1    0    0    0
## 3741        0    0    0    2    0    0    0
## 3743        0    0    0    1    0    0    0
## 3744        0    0    0    1    0    0    0
## 3746        0    0    0    1    0    0    0
```

```
## 3747          0    0    0    1    0    0    0
## 3748          0    1    0    1    0    0    0
## 3750          0    0    0    1    0    0    0
## 3751          0    1    1    0    0    0    0
## 3754          0    0    2    2    0    0    0
## 3758          0    1    0    0    0    0    0
## 3760          0    0    0    1    0    0    0
## 3762          0    0    0    1    0    0    0
## 3765          0    0    0    1    0    0    0
## 3766          0    0    0    3    0    0    0
## 3772          0    0    0    1    0    0    0
## 3774          0    0    1    0    0    0    0
## 3775          0    0    1    0    0    0    0
## 3780          0    0    0    1    0    0    0
## 3781          0    0    0    1    0    0    0
## 3784          0    1    0    1    0    0    0
## 3788          0    0    0    1    0    0    0
## 3790          0    0    1    3    0    0    0
## 3793          0    0    0    1    0    0    0
## 3794          0    0    0    3    0    0    0
## 3796          0    0    0    3    0    0    0
## 3797          0    0    1    0    1    0    0
## 3800          0    1    2    1    1    2    0
## 3802          0    0    2    0    0    0    0
## 3804          0    0    2    0    0    1    0
## 3805          0    0    1    2    0    0    0
## 3807          0    0    0    1    0    0    0
## 3808          0    0    1    0    0    0    0
## 3809          0    0    0    1    0    0    0
## 3810          0    0    1    0    0    0    0
## 3812          0    0    1    0    0    0    0
## 3813          0    0    1    0    0    0    0
## 3814          0    0    0    0    0    1    0
## 3815          0    0    0    1    0    0    0
## 3817          0    0    1    2    0    0    0
## 3821          0    0    0    1    0    0    0
## 3824          0    0    0    1    0    0    0
## 3830          0    0    0    1    0    1    0
## 3831          0    0    1    0    0    0    0
## 3833          0    1    1    0    0    0    0
## 3836          0    0    1    0    0    0    0
## 3838          1    0    0    0    0    0    0
## 3840          0    0    2    1    0    0    0
## 3845          0    0    1    1    0    0    0
## 3846          0    0    0    1    0    0    0
## 3848          0    0    1    0    0    0    0
## 3850          0    1    0    0    0    0    0
## 3851          0    0    2    0    0    0    0
## 3852          0    0    0    1    1    0    0
## 3853          0    0    1    0    0    0    0
## 3855          0    0    0    1    0    0    0
## 3856          0    0    0    1    0    0    0
## 3857          0    0    1    0    0    0    0
## 3863          0    0    2    0    0    0    0
```

```
## 3868       0    0    0    1    0    0    0
## 3871       0    0    0    1    0    0    0
## 3874       0    0    0    1    0    0    0
## 3876       0    0    0    1    0    0    0
## 3881       0    0    0    1    0    0    0
## 3882       0    0    1    1    0    0    0
## 3884       0    0    1    0    0    0    0
## 3886       0    0    0    1    0    0    0
## 3891       0    0    0    2    0    0    0
## 3892       0    0    0    1    0    0    0
## 3897       0    0    0    0    0    1    0
## 3898       0    0    1    0    0    0    0
## 3900       0    2    0    1    0    1    0
## 3901       0    0    1    0    0    0    0
## 3902       0    0    1    0    0    0    0
## 3903       0    0    1    0    0    0    0
## 3904       0    0    1    0    0    0    0
## 3905       0    0    1    1    0    0    0
## 3906       0    0    0    0    0    1    0
## 3907       0    0    2    0    0    0    0
## 3908       0    0    1    0    0    0    0
## 3909       0    0    2    0    0    0    0
## 3911       0    0    0    1    0    0    0
## 3912       0    0    1    0    0    0    0
## 3917       0    0    1    0    0    0    0
## 3918       0    0    0    1    0    0    0
## 3921       0    0    0    1    0    0    0
## 3923       0    0    1    0    0    0    0
## 3926       0    0    0    3    0    0    0
## 3928       0    0    0    1    0    0    0
## 3929       0    0    1    0    0    0    0
## 3930       0    0    0    0    1    0    0
## 3936       0    0    0    1    0    0    0
## 3941       0    0    1    0    0    0    0
## 3947       0    0    1    0    0    0    0
## 3948       0    0    0    1    0    0    0
## 3949       1    0    1    1    0    0    0
## 3950       0    0    0    2    0    0    0
## 3951       0    0    1    0    0    0    0
## 3952       0    0    1    0    0    0    0
## 3954       0    0    1    0    0    0    0
## 3956       0    0    3    1    0    0    0
## 3957       0    0    0    1    0    0    0
## 3958       0    0    1    0    0    0    0
## 3964       0    0    0    1    0    0    0
## 3966       0    0    0    1    0    0    0
## 3967       0    0    0    1    0    0    0
## 3969       0    0    0    1    0    0    0
## 3970       0    0    1    0    0    0    0
## 3977       0    0    1    0    1    0    0
## 3978       0    0    1    0    0    0    0
## 3983       0    0    3    1    0    0    0
## 3991       0    0    1    0    0    0    0
## 3992       0    0    0    1    0    0    0
```

```
## 3994      0    0    0    1    0    0    0
## 3997      0    0    0    2    0    0    0
## 3999      0    0    0    1    0    0    0
## 4000      0    2    5    6    1    1    0
## 4001      0    0    0    2    0    0    0
## 4002      0    1    1    1    0    0    0
## 4007      0    0    2    2    0    0    0
## 4013      0    0    0    1    0    0    0
## 4014      0    0    0    2    0    0    0
## 4015      0    0    1    0    0    0    0
## 4017      0    0    0    1    0    0    0
## 4020      0    0    1    0    0    0    0
## 4022      0    0    0    1    0    0    0
## 4023      0    0    0    1    0    0    0
## 4026      0    0    1    0    0    0    0
## 4027      0    0    0    1    0    0    0
## 4028      0    0    0    1    0    0    0
## 4030      0    0    0    1    0    0    0
## 4032      0    0    1    0    0    0    0
## 4044      0    0    1    1    0    1    0
## 4045      0    0    0    0    0    1    0
## 4047      0    1    0    0    0    0    0
## 4050      0    0    0    1    0    0    0
## 4052      0    0    0    1    0    0    0
## 4054      0    0    0    1    0    0    0
## 4056      0    0    0    1    0    0    0
## 4058      0    0    1    1    0    0    0
## 4059      0    1    0    0    0    0    0
## 4062      0    0    1    0    0    0    0
## 4065      0    0    1    0    0    0    0
## 4067      0    0    1    0    0    0    0
## 4068      0    0    1    0    0    0    0
## 4070      0    0    1    0    0    0    0
## 4072      0    0    0    0    1    0    0
## 4073      0    0    1    0    0    0    0
## 4075      0    0    0    2    0    0    0
## 4076      0    0    0    3    0    0    0
## 4077      0    0    0    1    1    0    0
## 4078      0    0    2    0    0    0    0
## 4079      0    0    1    0    0    0    0
## 4082      0    0    3    0    0    0    0
## 4083      0    0    0    1    0    0    0
## 4086      0    0    0    1    0    0    0
## 4094      0    0    1    0    0    0    0
## 4095      0    0    0    1    0    0    0
## 4097      0    0    1    1    0    0    0
## 4099      0    0    0    1    0    0    0
## 4100      0    0    0    2    0    0    0
## 4102      0    0    0    1    0    0    0
## 4107      0    1    0    0    0    0    0
## 4110      0    0    1    0    0    0    0
## 4111      0    0    1    0    0    0    0
## 4117      0    0    0    0    1    0    0
## 4121      0    0    0    1    1    0    0
```

```
## 4122       0   0   1   0   0   0   0
## 4125       0   0   0   1   0   0   0
## 4127       0   0   2   1   0   0   0
## 4129       0   0   0   1   0   0   0
## 4131       0   0   1   0   0   0   0
## 4133       0   0   1   1   0   0   0
## 4134       0   0   0   1   0   0   0
## 4135       0   1   0   1   0   0   0
## 4136       0   0   1   0   0   0   0
## 4137       0   0   1   0   0   0   0
## 4139       0   1   0   0   0   0   0
## 4141       0   0   1   0   0   0   0
## 4145       0   0   0   0   0   1   0
## 4147       0   1   0   0   0   0   0
## 4157       0   0   0   1   0   0   0
## 4158       0   0   0   1   0   0   0
## 4171       0   0   0   3   0   0   0
## 4172       0   0   0   1   0   0   0
## 4174       0   0   1   0   0   0   1
## 4176       0   0   1   0   0   0   0
## 4177       0   0   1   1   0   0   0
## 4180       0   0   0   2   0   0   0
## 4182       0   0   0   2   0   0   0
## 4185       0   0   0   0   0   1   0
## 4189       0   0   0   1   0   0   0
## 4195       0   0   0   1   0   0   0
## 4197       0   0   0   1   0   0   0
## 4199       0   0   0   1   1   0   0
## 4200       0   0   1   2   0   1   0
## 4204       0   0   0   1   0   0   0
## 4209       0   0   1   0   0   0   0
## 4210       0   0   0   0   0   1   0
## 4211       0   0   0   1   0   1   0
## 4212       0   0   1   0   0   0   0
## 4214       0   0   0   1   0   0   0
## 4216       1   0   0   2   0   0   0
## 4217       0   0   0   2   0   0   0
## 4220       0   0   1   0   0   0   0
## 4222       0   0   0   1   0   0   0
## 4223       0   0   0   1   0   0   0
## 4229       0   0   1   1   0   0   0
## 4230       0   0   1   1   0   0   0
## 4236       0   1   0   2   0   0   0
## 4238       0   0   3   0   0   0   0
## 4239       0   0   0   1   0   0   0
## 4240       0   0   0   1   0   0   0
## 4243       0   0   1   0   0   0   0
## 4245       0   0   0   0   1   0   0
## 4246       0   0   0   0   0   0   1
## 4259       0   0   1   0   0   0   0
## 4262       0   0   0   0   0   0   1
## 4264       0   0   0   1   0   0   0
## 4265       0   0   0   1   0   0   0
## 4266       0   2   0   2   0   0   0
```

```
## 4268      0   0   0   0   1   0   0
## 4270      0   0   1   1   0   0   0
## 4271      0   0   1   0   0   0   0
## 4272      0   0   2   0   0   0   0
## 4277      0   0   2   1   0   0   0
## 4278      0   0   1   0   0   0   0
## 4283      0   0   0   2   0   0   0
## 4285      0   1   0   0   0   0   0
## 4286      0   0   0   1   0   0   0
## 4290      0   0   0   0   1   0   0
## 4292      0   1   0   0   0   0   0
## 4293      0   0   1   1   0   0   0
## 4295      0   0   0   1   0   0   0
## 4300      0   0   4   4   0   0   0
## 4302      0   0   0   2   0   0   0
## 4305      0   1   0   0   0   0   0
## 4309      0   0   0   2   0   0   0
## 4314      0   0   0   1   0   0   0
## 4315      0   0   0   1   0   0   0
## 4322      0   0   0   1   0   0   0
## 4324      0   0   0   1   0   0   0
## 4326      0   0   1   0   0   0   0
## 4328      0   0   0   1   0   0   1
## 4330      0   0   1   1   0   0   0
## 4332      0   0   0   1   0   0   0
## 4335      0   0   1   0   0   0   0
## 4340      0   0   0   3   0   0   0
## 4343      0   0   0   1   0   0   0
## 4345      0   0   0   1   0   0   0
## 4348      0   0   1   0   0   0   0
## 4349      0   0   0   1   0   0   0
## 4352      0   0   0   1   0   0   0
## 4353      0   0   0   1   0   0   0
## 4354      0   0   1   0   0   0   0
## 4356      0   0   0   1   0   0   0
## 4358      1   0   0   1   0   0   0
## 4360      0   0   3   1   0   0   0
## 4362      0   0   1   1   0   0   0
## 4365      0   0   0   1   1   0   0
## 4366      0   0   2   1   0   0   0
## 4374      0   0   2   0   0   0   0
## 4375      0   0   0   1   0   0   0
## 4380      0   0   1   0   0   0   0
## 4384      0   0   2   0   0   0   0
## 4386      0   0   0   1   0   0   0
## 4389      0   0   1   0   0   0   0
## 4391      0   0   1   0   0   0   0
## 4392      0   0   1   1   0   0   0
## 4393      0   1   0   0   0   0   0
## 4399      0   0   0   1   0   0   0
## 4400      0   0   0   2   0   0   0
## 4406      0   0   0   1   0   0   0
## 4407      0   0   0   2   0   0   0
## 4410      0   0   0   1   0   0   0
```

```
## 4412        0    0    0    1    0    0    0
## 4414        0    0    0    1    1    0    0
## 4416        0    0    0    2    0    0    0
## 4419        0    0    0    1    0    0    0
## 4423        0    0    0    1    0    0    0
## 4424        0    1    1    1    0    0    0
## 4427        0    0    0    2    0    0    0
## 4428        0    0    1    0    0    0    0
## 4431        0    1    0    1    0    0    0
## 4432        0    1    0    1    0    0    0
## 4436        0    0    1    0    0    0    0
## 4438        0    0    1    0    0    0    0
## 4444        0    0    0    1    0    0    0
## 4447        0    0    1    0    0    0    0
## 4448        0    0    0    1    0    0    0
## 4450        0    0    1    0    0    0    0
## 4451        0    0    0    2    0    0    0
## 4454        0    0    0    1    0    0    0
## 4457        0    0    1    2    0    0    0
## 4458        0    0    0    0    0    1    0
## 4459        0    0    0    1    0    0    0
## 4460        0    0    0    1    0    0    0
## 4462        0    0    0    1    0    0    0
## 4467        0    0    0    1    0    0    0
## 4469        0    1    0    1    0    0    0
## 4471        0    0    0    1    0    0    0
## 4473        1    0    0    0    0    0    0
## 4474        0    0    0    1    0    0    0
## 4475        0    0    0    2    0    0    0
## 4476        0    1    1    0    0    0    0
## 4478        0    0    1    0    0    0    0
## 4479        0    0    0    1    0    0    0
## 4480        0    0    0    1    0    0    0
## 4483        0    0    1    0    0    0    0
## 4486        0    0    0    0    0    1    0
## 4487        0    0    0    2    1    1    0
## 4490        0    0    0    0    0    1    0
## 4492        0    0    0    1    0    0    0
## 4498        0    0    0    0    1    0    0
## 4500        0    1   10    6    0    0    0
## 4501        0    0    0    0    1    0    0
## 4507        0    0    0    1    0    0    0
## 4519        0    0    0    1    0    0    0
## 4521        0    0    0    2    0    0    0
## 4524        0    0    0    1    0    0    0
## 4526        0    0    0    1    0    0    0
## 4527        0    0    0    1    0    0    0
## 4531        0    0    0    1    0    0    0
## 4535        0    0    1    0    0    0    0
## 4538        0    0    1    0    0    0    0
## 4545        0    0    0    1    0    0    0
## 4550        3    0    0    0    0    0    0
## 4556        0    0    0    0    1    0    0
## 4559        0    0    1    1    0    0    0
```

```
## 4560       0    1    0    0    0    0    0
## 4562       0    0    2    0    0    0    0
## 4564       0    0    2    0    0    0    0
## 4571       0    0    0    0    1    0    0
## 4573       0    0    0    1    0    0    0
## 4577       0    0    1    0    0    0    0
## 4586       0    1    1    0    0    0    0
## 4590       0    0    0    1    0    0    0
## 4596       0    0    1    0    0    0    0
## 4598       0    0    0    0    0    1    0
## 4599       0    0    2    0    0    0    0
## 4600       0    0    4    2    0    0    0
## 4602       0    0    0    2    0    0    0
## 4607       0    0    0    1    0    0    0
## 4609       0    0    0    1    0    0    0
## 4611       0    0    0    1    0    0    0
## 4612       0    0    0    1    0    0    0
## 4614       0    0    1    0    0    0    0
## 4619       0    0    1    0    0    0    0
## 4624       0    0    2    0    0    0    0
## 4627       0    0    0    1    0    0    0
## 4630       0    1    0    1    0    0    0
## 4635       0    0    1    1    0    0    0
## 4645       0    0    0    0    0    1    0
## 4647       0    0    1    0    0    0    0
## 4650       0    0    1    1    0    0    0
## 4657       0    0    1    0    0    0    0
## 4663       0    0    1    0    0    0    0
## 4665       0    0    0    1    0    0    0
## 4668       0    0    0    2    1    0    0
## 4670       0    0    0    2    0    0    0
## 4674       0    0    1    0    0    0    0
## 4676       0    0    0    2    0    0    2
## 4681       0    0    0    3    0    0    0
## 4686       0    0    0    1    0    0    0
## 4687       0    0    1    1    0    0    0
## 4688       0    0    0    1    0    0    0
## 4692       0    0    0    1    0    0    0
## 4693       0    0    0    1    0    0    0
## 4695       0    0    0    1    0    0    0
## 4699       0    0    0    1    0    0    0
## 4700       0    0    0    1    0    1    0
## 4702       0    0    0    3    0    0    0
## 4704       0    0    1    0    0    0    0
## 4711       0    1    1    1    0    0    0
## 4718       0    0    0    1    0    0    0
## 4721       0    0    0    1    0    0    0
## 4722       0    0    0    1    0    0    0
## 4725       0    0    0    0    0    1    0
## 4727       0    0    1    0    0    0    0
## 4734       0    0    0    1    0    0    0
## 4738       0    0    0    0    1    0    0
## 4739       0    0    0    1    0    0    0
## 4743       0    0    0    1    0    0    0
```

```
## 4744       0    1    0    1    0    0    0
## 4747       0    0    1    1    0    0    0
## 4753       0    0    0    1    0    0    0
## 4755       0    0    0    1    0    0    0
## 4761       0    0    0    1    0    0    0
## 4762       0    0    0    1    0    0    0
## 4763       0    0    1    2    0    0    0
## 4773       0    0    0    0    1    0    0
## 4776       0    0    1    0    0    0    0
## 4777       0    0    0    1    0    0    0
## 4782       0    0    0    1    0    0    0
## 4784       0    0    0    0    1    0    0
## 4786       0    1    0    1    0    0    0
## 4789       0    1    0    0    0    0    0
## 4794       0    0    1    1    0    0    0
## 4797       0    0    0    1    0    0    0
## 4799       0    0    0    2    0    0    0
## 4800       0    2    0    3    0    1    0
## 4804       0    1    0    0    0    0    0
## 4806       0    0    2    1    0    0    0
## 4808       0    0    0    1    0    0    0
## 4812       0    0    0    0    1    0    0
## 4814       0    0    0    1    0    0    0
## 4815       0    0    0    1    0    0    0
## 4816       0    0    0    1    0    0    0
## 4823       0    0    1    0    0    0    0
## 4824       0    0    1    2    0    0    0
## 4825       0    0    0    2    0    0    0
## 4830       0    1    0    1    0    0    0
## 4831       0    1    0    1    0    0    0
## 4837       1    0    1    0    1    0    0
## 4839       0    0    1    1    0    0    0
## 4843       0    0    2    1    0    0    0
## 4844       0    0    1    0    0    0    0
## 4852       0    0    2    0    0    0    0
## 4854       0    0    1    0    0    0    0
## 4855       0    0    0    1    0    0    0
## 4856       0    0    1    0    0    0    0
## 4859       0    0    0    1    0    0    0
## 4869       0    0    0    0    1    0    0
## 4873       0    0    0    0    0    1    0
## 4874       0    0    0    1    0    0    0
## 4875       0    0    0    2    0    0    0
## 4879       0    0    0    0    0    1    0
## 4880       0    0    0    1    0    0    0
## 4882       0    1    0    0    0    0    0
## 4883       0    0    0    1    0    0    0
## 4884       0    0    0    1    0    0    0
## 4885       0    0    0    1    0    0    0
## 4888       0    0    1    0    0    0    0
## 4896       0    0    0    1    0    0    0
## 4897       0    0    1    0    0    0    0
## 4899       0    0    1    0    0    0    0
## 4901       0    0    0    1    0    0    0
```

```
## 4907        0    0    0    0    1    0    0
## 4910        0    0    1    1    0    0    0
## 4912        0    0    1    0    0    0    0
## 4915        0    1    0    0    0    0    0
## 4916        0    0    1    0    0    0    0
## 4920        0    0    0    0    1    0    0
## 4927        0    0    0    1    0    0    0
## 4929        0    0    0    1    0    0    0
## 4938        0    0    0    2    0    1    0
## 4942        0    0    0    1    0    0    0
## 4949        0    0    0    1    0    0    0
## 4950        0    0    1    0    0    0    0
## 4951        0    0    0    2    0    0    0
## 4952        0    0    0    3    0    0    0
## 4954        0    0    1    1    0    0    0
## 4956        0    0    1    0    0    0    0
## 4957        0    0    0    2    0    0    0
## 4962        0    0    1    0    0    0    0
## 4965        0    0    1    0    0    0    0
## 4972        0    0    0    3    0    0    0
## 4982        0    0    0    1    0    0    0
## 4983        0    0    2    0    0    0    0
## 4984        0    0    0    0    0    0    1
## 4989        0    0    1    0    0    0    0
## 4993        0    0    0    1    0    0    0
## 4995        0    0    0    2    0    0    0
## 4997        0    0    0    2    0    0    0
## 5000        0    2   13   11    3    2    0
## 5002        0    1    0    0    0    0    0
## 5004        0    0    2    0    0    0    0
## 5006        0    0    0    1    0    0    0
## 5011        0    0    0    1    0    0    0
## 5013        0    0    1    0    0    0    0
## 5014        0    0    0    1    0    0    0
## 5015        0    0    1    0    0    0    0
## 5017        0    0    0    1    0    0    0
## 5018        0    0    0    2    0    0    0
## 5019        0    0    0    0    1    0    0
## 5027        0    0    0    1    0    0    0
## 5030        0    0    0    1    0    0    0
## 5039        1    0    0    1    0    0    0
## 5043        0    0    0    1    0    0    0
## 5045        0    0    0    1    0    0    0
## 5047        0    0    0    2    1    1    0
## 5062        0    0    1    0    0    0    0
## 5064        0    0    0    0    2    0    0
## 5067        0    0    1    0    0    0    0
## 5080        0    0    0    0    0    1    0
## 5083        0    0    0    1    0    0    0
## 5084        0    0    0    2    0    0    0
## 5090        0    0    0    1    0    0    0
## 5092        0    0    0    4    0    0    0
## 5097        0    0    2    0    0    0    0
## 5098        0    1    0    0    0    0    0
```

```
## 5100        0    0    0    3    0    0    0
## 5102        0    1    0    0    0    0    0
## 5103        0    0    1    0    0    0    0
## 5114        0    0    1    1    0    0    0
## 5117        0    0    0    1    0    1    0
## 5118        0    0    1    2    0    0    0
## 5123        0    0    2    0    0    0    0
## 5126        0    0    2    0    0    0    0
## 5127        0    0    0    1    0    0    0
## 5129        0    1    0    0    0    0    0
## 5130        0    0    0    1    0    0    0
## 5133        0    0    0    1    0    0    0
## 5134        0    0    0    1    0    0    0
## 5146        0    0    1    0    0    0    0
## 5148        0    0    0    1    0    1    0
## 5151        0    0    0    1    0    0    0
## 5152        0    0    0    1    0    0    0
## 5155        0    0    1    0    0    0    0
## 5158        0    0    0    0    0    1    0
## 5165        0    0    0    1    0    0    0
## 5166        0    0    0    0    0    0    1
## 5167        0    0    1    0    0    0    0
## 5168        0    0    1    0    0    0    0
## 5178        0    0    1    0    0    0    0
## 5200        0    1    2    0    0    0    0
## 5207        0    0    1    0    0    0    0
## 5208        0    0    0    1    0    0    0
## 5210        0    0    0    1    0    0    0
## 5216        0    0    0    1    0    0    0
## 5220        0    0    0    2    0    0    0
## 5226        0    0    1    0    0    0    0
## 5228        0    0    1    0    0    0    0
## 5232        0    0    0    1    0    0    0
## 5237        0    0    1    0    0    0    0
## 5240        0    0    1    0    0    0    0
## 5242        0    0    1    0    0    0    0
## 5244        0    0    2    0    0    0    0
## 5257        0    0    0    0    0    0    1
## 5259        0    0    1    1    0    0    0
## 5261        0    0    0    1    0    0    0
## 5263        0    0    0    1    0    0    0
## 5264        0    1    1    0    0    0    0
## 5269        0    0    2    1    0    0    0
## 5270        0    1    0    0    0    0    0
## 5272        0    1    0    0    0    0    0
## 5278        0    0    0    1    0    0    0
## 5282        0    0    0    2    0    0    0
## 5288        0    0    0    1    0    0    0
## 5290        0    0    1    0    0    0    0
## 5292        0    1    0    0    0    0    0
## 5295        0    1    0    0    0    0    0
## 5306        0    0    0    1    0    0    0
## 5307        0    0    0    0    1    0    0
## 5314        0    0    2    0    0    0    0
```

```
## 5315        0    0    1    2    0    0    0
## 5316        0    0    1    3    0    0    0
## 5317        0    0    0    1    0    0    0
## 5319        0    0    1    0    0    0    0
## 5325        0    0    0    2    1    0    0
## 5327        0    0    1    2    0    0    0
## 5328        1    0    0    0    0    0    0
## 5330        0    1    0    1    0    0    0
## 5335        0    0    1    0    0    0    0
## 5338        0    0    1    1    0    0    0
## 5340        0    0    0    1    0    0    0
## 5347        0    0    1    0    0    0    0
## 5350        0    1    0    0    0    0    0
## 5356        0    0    1    1    1    0    0
## 5357        0    0    1    0    0    0    0
## 5364        0    0    0    1    0    0    0
## 5365        0    0    1    0    0    0    0
## 5368        0    1    1    0    0    0    0
## 5370        0    0    0    4    0    0    1
## 5372        0    0    1    0    0    0    0
## 5374        0    0    0    1    0    0    0
## 5375        0    0    0    2    0    0    0
## 5382        0    0    0    2    0    0    0
## 5387        0    0    2    0    0    0    0
## 5388        0    1    0    1    0    0    0
## 5389        0    0    0    2    0    0    0
## 5390        0    0    0    1    0    0    0
## 5391        0    0    0    1    0    0    0
## 5394        0    0    0    1    0    0    0
## 5396        0    0    0    0    1    0    0
## 5400        0    0    1    0    0    1    0
## 5401        0    0    1    0    0    0    0
## 5403        0    0    0    1    0    0    0
## 5412        0    0    0    1    0    0    0
## 5413        0    0    0    1    0    0    0
## 5415        0    0    1    1    1    0    0
## 5423        0    0    1    0    0    0    0
## 5424        0    0    0    2    0    0    0
## 5432        0    0    0    0    1    0    0
## 5440        0    0    1    1    0    0    0
## 5444        0    0    0    1    0    0    0
## 5447        0    0    1    0    0    0    0
## 5450        0    0    0    0    0    1    0
## 5451        0    0    1    0    0    0    0
## 5454        0    0    1    0    0    0    0
## 5459        0    0    0    1    0    0    0
## 5461        0    0    0    1    0    0    0
## 5466        0    0    1    0    0    0    0
## 5471        0    0    0    0    0    0    1
## 5483        0    0    0    1    0    0    0
## 5485        0    0    1    1    0    0    0
## 5492        0    0    0    1    0    0    0
## 5493        0    0    0    1    0    0    0
## 5494        0    0    0    1    0    0    0
```

213

```
## 5496          0    0    0    1    0    0    0
## 5497          0    1    0    0    0    0    0
## 5498          0    0    0    1    0    0    0
## 5499          0    0    0    0    0    1    0
## 5500          0    0    1    1    0    1    0
## 5505          0    0    0    1    0    0    0
## 5508          0    0    1    0    0    0    0
## 5509          0    0    0    1    0    0    0
## 5511          0    1    0    0    0    0    0
## 5521          0    0    0    1    0    0    0
## 5524          0    0    2    0    0    0    0
## 5532          0    1    0    0    0    0    0
## 5534          0    0    0    0    0    1    0
## 5539          0    0    0    0    1    0    0
## 5545          0    0    0    1    0    0    0
## 5557          0    0    0    1    0    0    0
## 5569          0    0    1    0    0    0    0
## 5573          0    0    1    0    0    0    0
## 5576          0    0    0    1    0    0    0
## 5578          0    0    0    1    0    0    0
## 5579          0    0    0    1    0    0    0
## 5582          0    0    0    2    0    0    0
## 5583          0    0    0    1    0    0    0
## 5585          0    1    0    0    0    0    0
## 5587          0    0    0    1    0    0    0
## 5590          0    1    0    1    0    0    0
## 5592          0    1    0    0    0    0    0
## 5593          0    0    0    1    0    0    0
## 5596          0    1    1    2    0    0    0
## 5598          0    0    1    1    0    0    0
## 5600          0    0    2    4    1    1    0
## 5609          0    0    0    1    0    0    0
## 5613          0    0    0    1    0    0    0
## 5615          0    0    0    1    2    0    0
## 5624          0    0    0    1    1    0    0
## 5626          0    0    0    1    0    0    0
## 5633          0    0    0    1    0    0    0
## 5635          0    0    0    1    0    0    0
## 5638          0    0    1    0    0    0    0
## 5645          0    0    0    0    1    0    0
## 5647          0    0    0    1    0    0    0
## 5649          0    0    0    2    0    0    0
## 5650          0    0    1    0    0    0    0
## 5655          0    0    1    0    0    0    0
## 5656          0    0    0    1    0    0    0
## 5659          0    0    0    1    0    0    0
## 5668          0    0    1    0    0    0    0
## 5669          0    0    1    0    0    0    0
## 5671          0    0    0    1    0    0    0
## 5676          0    0    0    1    0    0    0
## 5677          0    0    1    1    0    0    0
## 5678          0    0    1    0    0    0    0
## 5679          0    1    0    1    0    0    0
## 5684          0    0    0    1    0    0    0
```

```
## 5685          0     0     1     0     0     0     0
## 5688          0     0     0     0     1     0     0
## 5690          0     0     0     0     0     1     0
## 5693          0     0     1     0     0     0     0
## 5696          0     1     0     0     0     0     0
## 5698          0     0     1     0     0     0     0
## 5700          0     1     0     4     0     2     0
## 5701          0     0     1     0     0     0     0
## 5703          0     0     1     0     0     0     0
## 5707          0     0     1     0     0     0     0
## 5713          0     0     0     1     0     0     0
## 5717          0     1     0     0     0     0     0
## 5727          0     0     1     0     0     0     0
## 5738          0     0     1     0     0     0     0
## 5743          0     0     0     1     0     0     0
## 5745          0     0     0     1     0     0     0
## 5746          0     0     2     0     0     0     0
## 5748          0     0     0     0     0     1     0
## 5754          0     0     3     2     1     0     0
## 5756          0     0     0     1     0     0     0
## 5760          0     0     1     2     0     0     0
## 5764          0     1     0     1     0     0     0
## 5767          0     0     1     0     0     0     0
## 5769          0     0     1     0     0     0     0
## 5783          0     0     0     1     0     0     0
## 5795          0     1     0     0     0     0     0
## 5799          0     0     0     1     0     0     0
## 5800          0     0     0     0     1     0     0
## 5802          0     0     0     1     0     0     0
## 5806          0     0     0     0     0     1     0
## 5807          0     0     1     0     0     0     0
## 5810          0     0     1     0     0     0     0
## 5813          0     0     0     1     0     0     0
## 5815          0     0     0     1     0     0     0
## 5821          0     0     0     1     0     0     0
## 5822          0     0     0     0     0     1     0
## 5827          0     0     0     1     0     1     0
## 5835          0     0     1     0     0     0     0
## 5840          0     0     0     0     0     0     1
## 5845          0     0     0     1     0     0     0
## 5848          0     1     0     0     0     0     0
## 5852          0     0     0     1     0     0     0
## 5853          0     0     1     1     0     0     0
## 5861          0     0     0     1     0     0     0
## 5866          0     0     1     0     0     0     0
## 5868          0     0     0     2     0     0     0
## 5869          0     0     1     0     0     0     0
## 5871          0     0     1     0     0     0     0
## 5872          0     0     1     0     0     0     0
## 5875          0     0     0     1     0     0     0
## 5876          0     0     0     1     0     0     0
## 5883          0     0     1     0     0     0     0
## 5884          0     0     0     1     0     0     0
## 5890          0     0     1     0     0     0     0
```

```
## 5893      0    0    0    1    0    0    0
## 5895      0    0    0    1    0    0    0
## 5900      0    0    0    0    0    1    0
## 5904      0    0    0    1    0    0    0
## 5906      0    0    0    1    0    0    0
## 5907      0    0    1    0    0    0    0
## 5911      0    0    0    1    1    0    0
## 5921      0    0    0    1    0    0    0
## 5924      0    0    0    1    0    0    0
## 5930      0    0    1    0    0    0    0
## 5931      0    0    1    1    0    0    0
## 5933      0    0    0    1    0    0    0
## 5935      0    1    0    0    0    0    0
## 5944      0    0    1    0    0    0    0
## 5945      0    0    1    2    0    0    0
## 5946      0    0    1    0    0    0    0
## 5956      0    1    0    0    0    0    0
## 5960      0    0    0    1    0    0    0
## 5961      0    0    0    1    0    0    0
## 5965      0    1    1    0    0    0    0
## 5971      0    0    0    2    0    0    0
## 5973      0    0    1    0    0    0    0
## 5976      0    0    0    1    0    0    0
## 5978      0    0    0    1    0    0    0
## 5983      0    0    1    1    0    0    0
## 5988      0    0    0    1    0    0    0
## 5991      0    0    1    2    0    0    0
## 5994      0    0    0    1    0    0    0
## 5996      0    0    1    0    0    0    0
## 5997      0    0    1    0    0    0    0
## 6000      0    1   11    1    3    0    2
## 6003      0    0    0    1    0    0    0
## 6006      0    0    0    0    1    0    0
## 6012      0    0    0    1    0    0    0
## 6018      0    0    1    0    0    0    0
## 6020      0    0    0    1    0    0    0
## 6021      0    0    0    1    0    0    0
## 6024      0    0    0    2    0    0    0
## 6027      0    0    0    1    0    0    0
## 6031      0    0    1    0    0    0    0
## 6033      0    0    0    1    1    0    0
## 6034      0    0    1    0    0    0    0
## 6036      0    0    0    1    0    0    0
## 6037      0    0    0    1    0    0    0
## 6041      0    0    0    1    0    0    0
## 6045      0    0    1    0    0    0    0
## 6050      0    0    1    0    0    0    0
## 6052      0    0    1    0    0    0    0
## 6055      0    0    0    1    0    0    0
## 6060      0    0    0    1    0    0    0
## 6067      0    0    0    1    0    0    0
## 6072      0    0    0    1    0    0    0
## 6073      0    0    1    0    0    0    0
## 6075      0    1    0    0    0    0    0
```

```
## 6079        0    0    0    1    0    0    0
## 6087        0    0    0    1    0    0    0
## 6091        0    0    0    2    0    0    0
## 6092        0    0    1    0    0    0    0
## 6094        0    0    0    1    0    0    0
## 6100        0    1    0    0    0    0    0
## 6109        0    0    1    1    0    0    0
## 6110        0    0    0    1    1    0    0
## 6119        0    1    0    0    0    0    0
## 6120        0    0    1    0    0    0    0
## 6125        0    0    0    1    0    0    0
## 6126        0    0    0    1    0    0    0
## 6130        0    0    0    1    0    0    0
## 6132        0    0    0    1    0    0    0
## 6134        0    0    0    1    0    0    0
## 6141        0    0    0    1    0    0    0
## 6145        0    0    0    0    0    0    1
## 6156        0    0    1    2    0    0    0
## 6159        0    0    0    1    0    0    0
## 6161        0    0    0    1    0    0    0
## 6166        0    1    0    0    0    0    0
## 6171        0    0    0    2    0    0    0
## 6178        0    0    0    1    0    0    0
## 6181        0    0    0    1    0    0    0
## 6187        0    1    0    0    0    0    0
## 6188        0    1    0    1    0    0    0
## 6195        0    0    0    0    1    0    0
## 6197        0    0    0    1    0    0    0
## 6200        0    0    1    0    0    0    0
## 6201        0    0    0    1    0    0    0
## 6204        0    0    1    0    0    0    0
## 6206        0    0    0    1    0    0    0
## 6209        0    0    1    0    0    0    0
## 6218        0    0    0    1    0    0    0
## 6221        0    0    1    0    0    0    0
## 6222        0    1    0    0    0    0    0
## 6229        0    0    0    1    0    0    0
## 6230        0    0    0    1    0    0    0
## 6231        0    1    0    0    0    0    0
## 6239        0    0    1    0    0    0    0
## 6240        0    0    1    0    0    0    0
## 6248        0    0    1    0    0    0    0
## 6250        0    0    1    2    0    0    0
## 6255        0    1    1    1    0    0    0
## 6257        0    1    0    0    0    0    0
## 6258        0    0    1    0    0    0    0
## 6262        0    0    0    3    0    0    0
## 6263        0    0    0    1    0    0    0
## 6265        0    0    1    0    0    0    0
## 6267        0    0    0    1    0    0    0
## 6270        0    1    0    0    0    0    0
## 6276        0    0    0    1    0    0    0
## 6280        0    0    1    1    0    0    0
## 6284        0    1    0    0    0    0    0
```

```
## 6288          0    1    0    2    0    0    0
## 6289          0    0    0    0    0    0    1
## 6298          0    0    0    1    0    0    0
## 6300          0    0    1    1    0    0    0
## 6302          0    0    0    1    0    0    0
## 6303          0    0    0    1    0    0    0
## 6306          0    0    1    0    0    0    0
## 6307          0    1    0    0    1    0    0
## 6309          0    0    1    0    0    0    0
## 6310          0    0    1    0    0    0    0
## 6313          0    0    1    0    0    0    0
## 6314          0    1    0    3    0    0    0
## 6315          0    0    0    1    0    0    0
## 6317          0    0    0    1    0    0    0
## 6320          0    0    1    0    0    0    0
## 6323          0    0    0    0    1    0    0
## 6326          0    0    0    2    0    0    0
## 6328          0    0    1    0    0    0    0
## 6331          0    1    0    0    0    0    0
## 6332          0    0    0    0    0    1    0
## 6344          0    0    0    1    0    0    0
## 6346          0    0    1    1    0    0    0
## 6354          0    0    0    1    0    0    0
## 6361          0    0    0    1    0    0    0
## 6370          0    0    0    1    0    0    0
## 6372          0    0    0    1    0    0    0
## 6385          0    0    0    1    0    0    0
## 6386          0    0    1    0    0    0    0
## 6388          0    0    0    1    0    0    0
## 6390          0    0    1    0    0    0    0
## 6395          0    0    2    0    0    0    0
## 6400          0    1    3    1    0    1    0
## 6402          0    0    0    1    0    0    0
## 6403          0    0    0    1    0    0    0
## 6409          0    0    1    0    0    0    0
## 6410          0    0    0    1    0    0    0
## 6411          0    0    1    0    0    0    0
## 6415          0    0    0    1    0    0    0
## 6424          0    0    0    0    1    0    0
## 6425          0    0    1    0    0    0    0
## 6427          0    0    0    1    0    0    0
## 6429          0    0    0    1    0    0    0
## 6431          0    0    0    3    0    0    0
## 6432          0    1    0    0    0    0    0
## 6440          0    1    0    0    0    0    0
## 6441          0    0    0    2    0    0    0
## 6450          0    1    0    0    0    0    0
## 6451          0    0    0    1    0    0    0
## 6459          0    0    1    0    0    0    0
## 6460          0    0    0    0    1    0    0
## 6464          0    0    0    1    0    0    0
## 6465          0    0    1    1    0    0    0
## 6470          0    0    0    2    0    0    0
## 6475          0    0    0    0    0    1    0
```

```
## 6480        0    0    0    1    0    0    0
## 6481        0    0    0    1    0    0    0
## 6482        0    0    1    0    0    0    0
## 6486        0    0    1    0    0    0    0
## 6488        0    0    6    1    0    0    0
## 6489        0    1    0    0    0    0    0
## 6490        0    0    0    1    0    0    0
## 6492        0    0    0    0    1    0    0
## 6494        0    0    2    0    1    0    0
## 6498        0    0    0    0    0    1    0
## 6500        0    0    1    2    1    0    0
## 6504        0    0    1    0    0    0    0
## 6510        0    0    1    0    0    0    0
## 6511        0    0    0    1    0    0    0
## 6515        0    0    0    1    0    0    0
## 6517        0    0    0    1    0    0    0
## 6524        0    0    1    1    0    0    0
## 6530        0    0    0    1    0    0    0
## 6533        0    0    0    1    0    0    0
## 6538        0    0    1    0    0    0    0
## 6541        0    0    0    1    0    0    0
## 6546        0    0    1    0    0    0    0
## 6550        0    0    2    0    0    0    0
## 6567        0    0    0    2    0    0    0
## 6572        0    0    0    1    0    0    0
## 6579        0    1    0    1    0    0    0
## 6594        0    1    0    0    0    0    0
## 6599        0    1    0    0    0    0    0
## 6600        0    1    2    3    0    0    0
## 6601        0    0    0    1    0    0    0
## 6627        0    0    1    0    0    0    0
## 6632        0    0    0    1    0    0    0
## 6641        0    0    1    0    0    0    0
## 6642        0    0    1    0    0    0    0
## 6648        0    0    2    1    0    0    0
## 6658        0    0    0    1    0    0    0
## 6659        0    0    0    2    0    0    0
## 6672        0    0    1    0    0    0    0
## 6678        0    0    0    1    0    0    0
## 6679        0    0    0    1    0    0    0
## 6681        0    0    0    1    0    0    0
## 6686        0    1    0    0    0    0    0
## 6688        0    1    0    0    0    0    0
## 6691        0    0    0    3    0    0    0
## 6695        0    0    1    0    0    0    0
## 6699        0    1    0    0    0    0    0
## 6700        0    0    2    0    0    0    0
## 6701        0    0    1    2    0    0    0
## 6706        0    0    0    1    0    0    0
## 6723        0    0    0    0    0    1    0
## 6731        0    0    2    0    0    0    0
## 6733        0    0    0    1    0    0    0
## 6737        0    0    2    1    0    0    0
## 6740        0    0    1    1    0    0    0
```

219

```
## 6745          0    0    1    0    0    0    0
## 6750          0    0    0    1    0    0    0
## 6761          0    1    0    0    0    0    0
## 6762          0    0    0    0    1    0    0
## 6765          0    0    0    1    0    0    0
## 6768          0    0    1    0    0    0    0
## 6774          0    0    1    0    0    0    0
## 6777          0    0    1    0    0    0    0
## 6781          0    0    1    0    0    0    0
## 6786          0    0    0    0    1    0    0
## 6789          0    0    0    1    0    0    0
## 6791          0    0    0    1    0    0    0
## 6792          0    0    0    1    0    0    0
## 6799          0    0    0    1    0    0    0
## 6800          0    1    2    0    2    0    0
## 6804          0    0    0    1    0    0    0
## 6814          0    0    2    0    0    0    0
## 6818          0    0    0    1    0    0    0
## 6831          0    0    0    1    0    0    0
## 6836          0    0    0    1    0    0    0
## 6845          0    0    2    0    0    0    0
## 6846          0    0    1    0    0    0    0
## 6848          0    0    0    1    0    0    0
## 6851          0    1    1    0    0    0    0
## 6853          0    0    1    0    0    0    0
## 6855          0    0    0    1    0    0    0
## 6866          0    1    0    0    0    0    0
## 6871          0    0    0    0    1    0    0
## 6873          0    0    0    0    0    0    1
## 6877          0    1    1    0    0    0    0
## 6878          0    0    0    1    0    0    0
## 6885          0    0    1    3    0    0    0
## 6890          0    0    1    1    0    0    0
## 6893          0    0    0    0    0    1    0
## 6898          0    0    0    2    0    0    0
## 6900          0    0    0    0    0    2    0
## 6905          0    0    0    1    0    0    0
## 6909          0    0    0    1    0    1    0
## 6916          0    0    1    0    0    0    0
## 6923          0    2    0    0    0    0    0
## 6928          0    0    0    2    0    0    0
## 6932          0    1    1    0    0    0    0
## 6940          0    1    0    0    0    0    0
## 6948          0    1    0    0    0    0    0
## 6960          0    0    1    0    0    0    0
## 6966          0    0    0    1    0    0    0
## 6970          0    0    0    3    0    0    0
## 6974          0    0    0    1    0    0    0
## 6978          0    0    1    0    0    0    0
## 6989          0    0    0    1    0    0    0
## 6990          0    0    0    1    0    0    0
## 6994          0    0    0    1    0    0    0
## 6998          0    0    1    0    0    0    0
## 7000          0    0    9    9    0    0    0
```

```
## 7008       0    1    0    0    0    0    0
## 7010       0    0    0    1    0    0    0
## 7012       0    0    1    0    0    0    0
## 7013       0    0    2    2    0    0    0
## 7016       0    1    0    0    0    0    0
## 7025       0    0    0    1    0    0    0
## 7028       0    0    0    1    0    0    0
## 7029       0    1    0    0    0    0    0
## 7032       0    0    0    1    0    0    0
## 7036       0    0    0    1    0    0    0
## 7037       0    0    0    7    1    0    0
## 7038       0    0    1    0    0    0    0
## 7043       0    0    1    0    0    0    0
## 7046       0    0    1    0    0    0    0
## 7048       0    0    1    0    0    0    0
## 7059       0    0    0    0    1    0    0
## 7060       0    0    0    0    1    0    0
## 7067       0    0    1    0    0    0    0
## 7069       0    0    1    2    0    0    0
## 7076       0    0    0    1    0    0    0
## 7081       0    0    0    0    0    1    0
## 7083       0    1    0    0    0    0    0
## 7096       0    0    0    1    0    0    0
## 7100       0    0    0    1    0    0    0
## 7103       0    0    0    1    0    0    0
## 7105       0    0    0    1    0    0    0
## 7112       0    0    0    2    0    0    0
## 7114       0    0    0    1    0    0    0
## 7118       0    0    0    1    0    0    0
## 7120       0    0    1    0    0    0    0
## 7121       0    0    0    1    0    0    0
## 7141       0    0    2    0    0    0    0
## 7147       0    0    1    0    0    0    0
## 7151       0    1    0    0    0    0    0
## 7159       0    0    0    1    0    0    0
## 7161       0    0    1    0    0    0    0
## 7164       0    0    1    0    0    0    0
## 7171       0    0    0    1    0    0    0
## 7173       0    0    0    1    0    0    0
## 7175       0    0    1    0    0    0    0
## 7184       0    0    0    1    0    0    0
## 7186       0    0    1    0    0    0    0
## 7197       0    0    0    1    0    0    0
## 7200       0    2    0    0    1    0    0
## 7202       0    0    0    1    0    0    0
## 7206       0    0    1    0    0    0    1
## 7208       0    0    1    0    0    0    0
## 7213       1    2    1    0    0    0    0
## 7215       0    0    1    0    0    0    0
## 7220       0    0    0    2    0    0    0
## 7221       0    0    0    1    0    0    0
## 7226       0    0    0    1    0    0    0
## 7229       0    0    0    2    0    0    0
## 7235       0    0    0    1    0    0    0
```

```
##    7237          0     0     0     1     0     0     0
##    7241          0     0     0     1     0     0     0
##    7242          0     0     0     1     0     1     0
##    7250          0     0     0     2     0     0     0
##    7253          0     1     0     0     0     0     0
##    7254          0     1     0     1     0     0     0
##    7256          0     0     0     1     0     0     0
##    7261          0     0     0     0     0     1     0
##    7264          0     0     0     2     0     0     0
##    7268          0     0     1     0     0     0     0
##    7274          0     0     0     1     0     0     0
##    7275          0     0     0     1     0     0     0
##    7284          0     0     1     0     0     0     0
##    7289          0     0     1     0     0     0     0
##    7290          0     0     0     1     0     0     0
##    7296          0     0     0     1     0     0     0
##    7300          1     1     1     1     0     0     0
##    7301          0     0     3     0     0     0     0
##    7304          0     0     0     1     0     0     0
##    7310          0     0     1     0     0     0     0
##    7319          0     0     0     2     0     0     0
##    7335          0     0     0     1     0     0     0
##    7337          0     0     0     1     0     0     0
##    7344          0     0     0     2     0     0     0
##    7354          0     0     0     1     0     0     0
##    7358          0     0     0     1     0     1     0
##    7359          0     0     1     0     0     0     0
##    7366          0     0     1     2     0     0     0
##    7375          0     0     0     2     0     1     0
##    7376          0     0     2     0     0     0     0
##    7382          0     1     0     1     0     0     0
##    7391          0     0     0     2     0     0     0
##    7395          0     0     7     0     0     0     0
##    7396          0     0     0     1     0     0     0
##    7405          0     0     0     0     0     1     0
##    7408          0     0     0     1     0     0     0
##    7411          0     0     1     0     0     0     0
##    7413          0     0     1     0     0     0     0
##    7415          0     0     0     1     0     0     0
##    7421          0     0     0     1     1     0     0
##    7422          0     0     0     0     1     0     0
##    7431          0     0     0     2     0     0     0
##    7439          0     0     0     1     0     0     0
##    7441          0     0     1     0     0     0     0
##    7445          0     0     0     3     0     0     0
##    7448          0     0     0     1     0     0     0
##    7450          0     0     0     0     1     0     0
##    7454          0     0     0     1     0     0     0
##    7456          0     0     0     1     0     0     0
##    7457          0     0     1     3     0     0     0
##    7461          0     1     0     1     0     0     0
##    7468          0     0     1     1     0     0     0
##    7473          0     0     0     1     0     0     0
##    7475          0     0     0     1     0     0     0
```

```
## 7478          0    1    0    0    0    0    0
## 7486          0    0    0    1    0    0    0
## 7488          0    0    1    0    0    0    0
## 7491          0    0    0    1    0    0    0
## 7492          0    0    1    1    0    0    0
## 7493          0    0    0    1    0    0    0
## 7496          0    0    1    1    0    0    0
## 7500          0    0    3    3    0    0    0
## 7515          0    0    1    0    0    0    0
## 7520          0    0    0    3    0    0    0
## 7524          0    0    0    0    1    0    0
## 7526          0    0    0    1    0    0    0
## 7528          0    0    0    1    0    0    0
## 7538          0    1    0    0    0    0    0
## 7540          0    0    0    1    0    0    0
## 7543          0    0    0    1    0    0    0
## 7547          0    0    0    1    0    0    0
## 7549          0    1    0    0    0    0    0
## 7552          0    0    1    0    0    0    0
## 7557          0    1    0    0    0    0    0
## 7564          0    0    0    1    0    0    0
## 7569          0    0    1    1    0    0    0
## 7570          0    0    0    1    0    0    0
## 7581          0    0    0    0    0    1    0
## 7582          0    1    0    0    0    0    0
## 7583          0    0    1    0    0    0    0
## 7585          0    0    3    0    0    0    0
## 7600          0    1    0    0    0    0    0
## 7603          0    0    1    0    0    0    0
## 7604          0    0    0    1    0    0    0
## 7605          0    1    0    0    0    0    0
## 7606          0    0    0    1    0    1    0
## 7614          0    0    0    1    0    0    0
## 7632          0    0    0    0    1    0    0
## 7639          0    0    0    1    0    0    0
## 7646          0    0    1    0    0    0    0
## 7656          0    0    3    0    0    0    0
## 7660          0    0    0    2    0    0    0
## 7664          0    0    0    2    0    1    0
## 7666          0    0    3    0    0    0    0
## 7670          0    0    0    1    0    0    0
## 7672          0    0    1    0    0    0    0
## 7689          0    0    0    1    0    0    0
## 7690          0    0    1    1    0    0    0
## 7693          0    0    0    0    0    1    0
## 7700          0    1    0    1    0    0    1
## 7701          0    1    0    0    0    0    0
## 7702          0    0    1    0    0    0    0
## 7703          0    0    0    3    0    0    0
## 7706          0    0    0    0    0    1    0
## 7714          0    0    0    1    0    0    0
## 7720          0    0    0    1    0    0    0
## 7725          0    0    1    0    0    0    0
## 7730          0    0    0    1    0    0    0
```

223

```
## 7744      0   0   1   0   0   0   0
## 7748      0   0   1   0   0   0   0
## 7749      0   1   0   0   0   0   0
## 7756      0   0   0   1   0   0   0
## 7757      0   0   0   0   0   1   0
## 7763      0   0   0   1   0   0   0
## 7767      0   0   0   1   0   0   0
## 7771      0   0   1   0   0   0   0
## 7777      0   0   1   0   0   0   0
## 7782      0   0   0   1   0   0   0
## 7788      0   0   0   1   0   0   0
## 7793      0   0   0   1   0   0   0
## 7800      0   1   0   1   0   0   0
## 7803      0   0   1   0   0   0   0
## 7815      0   0   2   0   0   0   0
## 7819      0   1   0   0   0   0   0
## 7820      0   2   0   0   0   0   0
## 7823      0   0   0   1   0   0   0
## 7832      0   1   0   0   0   0   0
## 7837      0   1   0   1   0   0   0
## 7848      0   0   0   1   0   0   0
## 7855      0   1   0   0   0   0   0
## 7857      0   0   0   2   0   0   0
## 7858      0   0   1   0   0   0   0
## 7863      0   0   0   1   0   0   0
## 7876      0   0   2   0   0   0   0
## 7877      0   0   1   1   0   0   0
## 7880      0   0   1   0   0   0   0
## 7883      0   0   1   0   0   0   0
## 7884      0   0   0   1   0   0   0
## 7888      0   0   0   1   0   0   0
## 7898      0   0   1   0   0   0   0
## 7904      0   0   0   1   0   0   0
## 7911      0   0   0   2   0   0   0
## 7916      0   0   0   2   0   0   0
## 7923      0   0   0   0   0   1   0
## 7924      0   0   0   1   0   0   0
## 7925      0   0   1   0   0   1   0
## 7933      0   2   0   1   0   0   0
## 7936      0   0   0   2   0   0   0
## 7937      0   0   2   0   0   0   0
## 7939      0   0   0   2   0   0   0
## 7941      0   0   1   0   0   0   0
## 7942      0   0   0   1   0   0   0
## 7950      0   0   0   0   1   0   0
## 7958      0   0   0   1   0   0   0
## 7960      0   0   0   2   0   0   0
## 7962      0   0   1   1   0   0   0
## 7967      0   0   0   1   0   0   0
## 7972      0   0   0   1   0   0   0
## 7974      0   0   0   1   0   0   0
## 7976      0   0   0   0   0   0   1
## 7981      0   0   0   0   1   0   0
## 7983      0   0   0   0   1   0   0
```

```
## 7989           0    0    1    0    0    0    0
## 7998           0    0    1    0    0    0    0
## 8000           0    1    4    5    0    0    1
## 8001           0    0    0    3    0    0    0
## 8002           0    0    0    1    0    0    0
## 8005           0    1    0    0    0    0    0
## 8009           0    0    1    0    0    0    0
## 8010           0    0    1    0    0    0    0
## 8015           0    0    0    0    1    0    0
## 8022           0    0    0    0    1    0    0
## 8027           0    1    0    0    0    0    0
## 8031           0    0    0    1    0    0    0
## 8032           0    0    0    1    0    0    0
## 8056           0    0    0    1    0    0    0
## 8057           0    0    1    0    0    0    0
## 8059           0    0    1    1    0    0    0
## 8065           0    0    0    0    0    1    0
## 8066           0    0    1    1    0    0    0
## 8071           0    1    0    0    0    0    0
## 8072           0    0    0    0    1    0    0
## 8099           0    0    1    0    0    0    0
## 8100           0    1    0    1    0    0    0
## 8104           0    0    0    1    0    0    0
## 8110           0    0    1    0    0    0    0
## 8114           0    0    1    0    0    0    0
## 8118           0    0    0    1    0    0    0
## 8132           0    0    0    1    0    0    0
## 8140           0    0    0    1    0    0    0
## 8141           0    0    0    2    0    0    0
## 8151           0    0    0    2    0    0    0
## 8155           0    0    1    0    0    0    0
## 8158           0    0    1    0    0    0    0
## 8160           0    1    0    0    0    0    0
## 8161           0    0    0    2    0    0    0
## 8169           0    0    0    1    0    0    0
## 8176           0    0    0    1    0    0    0
## 8179           0    0    1    1    0    0    0
## 8181           0    0    1    0    0    0    0
## 8190           0    0    0    4    0    0    0
## 8193           0    0    1    1    0    0    0
## 8200           0    0    0    2    0    0    0
## 8204           0    0    0    1    0    0    0
## 8208           0    0    0    1    0    0    0
## 8225           0    0    3    0    0    0    0
## 8239           0    0    0    3    0    0    0
## 8241           0    0    0    0    0    1    0
## 8245           0    0    0    0    0    0    1
## 8256           0    0    1    0    0    0    0
## 8257           0    0    0    1    0    0    0
## 8262           0    0    0    1    0    0    0
## 8275           0    1    0    0    0    0    0
## 8276           0    0    1    0    0    0    0
## 8292           0    0    0    1    0    0    0
## 8294           0    0    0    0    0    1    0
```

```
## 8300          0    2    1    0    0    0    0
## 8320          0    1    0    0    0    0    0
## 8326          0    0    0    1    0    0    0
## 8330          0    0    0    1    0    0    0
## 8331          0    2    0    0    0    0    0
## 8333          0    0    0    1    0    0    0
## 8345          0    1    0    0    0    0    0
## 8352          0    0    1    0    0    0    0
## 8359          0    0    0    1    0    0    0
## 8368          0    0    0    1    0    0    0
## 8390          0    0    1    0    0    0    0
## 8391          0    0    0    1    0    0    0
## 8394          0    0    1    2    0    0    0
## 8395          0    1    0    0    0    0    0
## 8399          0    0    0    1    0    0    0
## 8400          0    0    1    0    0    0    0
## 8413          0    0    1    0    0    0    0
## 8420          0    0    1    0    0    0    0
## 8429          0    0    1    0    0    0    0
## 8432          0    0    1    0    0    0    0
## 8435          0    0    0    1    0    0    0
## 8436          0    0    1    0    0    0    0
## 8445          0    0    0    1    0    0    0
## 8449          0    0    4    1    0    0    0
## 8450          0    1    0    3    0    0    0
## 8453          0    0    1    0    0    0    0
## 8477          0    0    1    0    0    0    0
## 8480          0    0    0    1    0    0    0
## 8487          0    0    1    0    0    0    0
## 8488          0    0    0    0    0    0    1
## 8492          0    0    1    0    0    0    0
## 8500          0    0    1    1    0    0    1
## 8507          0    0    0    0    0    1    0
## 8517          0    0    2    1    0    0    0
## 8531          0    0    0    1    0    0    0
## 8563          0    0    0    1    0    0    0
## 8566          0    0    0    1    0    0    0
## 8571          0    0    1    0    0    0    0
## 8578          0    0    1    0    0    0    0
## 8585          0    0    0    1    0    0    0
## 8591          0    0    1    0    0    0    0
## 8592          0    0    0    1    0    0    0
## 8598          0    0    0    1    0    0    0
## 8604          0    0    0    2    0    0    0
## 8608          0    0    0    2    1    0    0
## 8611          0    0    0    1    0    0    0
## 8620          0    0    1    0    0    0    0
## 8636          0    0    0    0    1    0    0
## 8639          0    0    0    0    1    0    0
## 8642          0    0    1    0    0    0    0
## 8646          0    1    0    0    0    0    0
## 8656          0    0    0    1    2    0    0
## 8658          0    0    1    0    0    0    0
## 8661          0    0    1    0    0    0    0
```

```
## 8664         0   0   1   1   0   0   0
## 8677         0   0   0   1   0   0   0
## 8679         2   0   0   0   0   0   0
## 8685         0   0   0   1   0   0   0
## 8687         0   0   1   0   0   0   0
## 8690         0   0   0   1   0   1   0
## 8692         0   0   1   0   0   0   0
## 8694         0   0   0   1   0   0   0
## 8700         0   1   0   2   1   0   0
## 8713         0   0   1   0   0   0   0
## 8716         0   0   1   4   0   0   0
## 8724         0   0   0   1   0   0   0
## 8725         0   1   1   0   0   0   0
## 8727         0   0   0   1   0   0   0
## 8730         0   1   0   0   0   0   0
## 8740         0   1   0   0   1   0   0
## 8744         0   0   0   2   0   0   0
## 8750         0   0   1   0   0   0   0
## 8766         0   0   0   1   0   0   0
## 8769         0   0   0   1   0   0   0
## 8790         0   0   1   0   0   0   0
## 8791         0   0   0   2   0   0   0
## 8793         0   0   0   2   0   0   0
## 8795         0   0   0   0   0   0   1
## 8796         0   0   2   0   0   0   0
## 8798         0   0   0   1   0   0   0
## 8800         0   1   3   0   0   0   0
## 8811         0   0   0   1   1   0   0
## 8814         0   0   1   0   0   0   0
## 8816         0   0   1   1   0   0   0
## 8830         0   0   1   1   0   0   0
## 8834         0   0   0   0   1   0   0
## 8841         0   0   0   1   0   0   0
## 8842         0   0   1   0   0   0   0
## 8844         0   0   1   0   0   0   0
## 8845         0   1   0   1   0   0   0
## 8846         0   0   0   1   0   0   0
## 8849         0   0   0   1   0   0   0
## 8858         0   0   1   0   0   0   0
## 8860         0   0   0   2   0   0   0
## 8862         0   1   0   0   0   0   0
## 8870         0   0   0   1   0   0   0
## 8886         0   0   0   1   0   0   0
## 8900         0   0   0   0   1   0   0
## 8908         0   0   1   0   0   0   0
## 8909         0   0   0   1   0   0   0
## 8911         0   0   0   1   0   0   0
## 8923         0   0   0   1   0   0   0
## 8928         0   0   0   1   0   0   0
## 8937         0   0   0   1   0   0   0
## 8938         0   0   0   1   0   0   0
## 8944         0   0   0   1   0   0   0
## 8962         0   0   1   0   0   0   0
## 8964         0   0   0   1   0   0   0
```

```
## 8969        0    0    0    1    1    0    0
## 8974        0    0    1    0    0    0    0
## 8978        0    0    0    1    0    0    0
## 8989        0    0    0    1    0    0    0
## 8992        0    0    1    0    0    0    0
## 8997        0    1    0    0    0    0    0
## 9000        0    0    7    2    0    0    2
## 9009        0    0    0    0    0    1    0
## 9017        0    0    1    0    0    0    0
## 9020        0    0    1    0    0    0    0
## 9023        0    0    0    1    0    0    0
## 9029        0    0    1    0    0    0    0
## 9038        0    0    0    1    0    0    0
## 9042        0    0    1    0    0    0    0
## 9043        0    0    0    1    0    0    0
## 9046        0    0    0    1    0    0    0
## 9050        0    0    1    0    0    0    0
## 9051        0    0    1    0    0    0    0
## 9058        0    0    1    0    0    0    0
## 9064        0    0    0    3    0    0    0
## 9088        0    0    0    1    0    0    0
## 9091        0    0    1    2    0    0    0
## 9092        0    0    1    0    0    0    0
## 9100        0    0    0    1    0    0    0
## 9105        0    0    0    1    0    0    0
## 9113        0    0    0    3    0    0    0
## 9123        0    0    0    2    0    0    0
## 9129        0    0    0    0    1    0    0
## 9136        0    0    0    1    0    0    0
## 9142        0    0    0    1    0    0    0
## 9160        0    0    1    0    0    0    0
## 9180        0    0    0    0    1    0    0
## 9182        0    0    1    1    0    0    0
## 9211        0    0    1    1    0    0    0
## 9225        0    0    0    0    1    0    0
## 9235        0    0    1    0    0    0    0
## 9255        0    0    0    1    0    0    0
## 9268        0    0    0    2    0    0    0
## 9271        0    0    1    2    0    0    0
## 9273        0    0    0    0    1    0    0
## 9279        0    0    1    0    0    0    0
## 9290        0    0    0    2    0    0    0
## 9293        0    0    0    1    0    0    0
## 9295        0    0    0    1    0    0    0
## 9297        0    1    0    0    0    0    0
## 9299        0    1    0    0    0    0    0
## 9300        0    1    0    0    0    1    0
## 9302        0    0    1    0    0    0    0
## 9305        0    1    0    0    0    0    0
## 9306        0    0    0    1    0    0    0
## 9309        0    0    0    1    0    0    0
## 9311        0    0    1    0    0    0    0
## 9316        0    0    1    0    0    0    0
## 9319        0    0    0    4    0    0    0
```

```
## 9328       0    0    0    2    0    1    0
## 9329       0    0    0    1    0    0    0
## 9333       0    0    0    0    0    1    0
## 9341       0    0    0    0    1    0    0
## 9349       0    0    1    0    0    0    0
## 9351       0    0    0    0    1    0    0
## 9352       0    0    1    0    0    0    0
## 9358       0    0    0    1    0    0    0
## 9372       0    0    0    0    1    0    0
## 9380       0    0    0    1    0    0    0
## 9383       0    0    1    0    0    0    0
## 9386       0    0    0    1    0    0    0
## 9387       0    0    0    0    0    1    0
## 9393       0    0    0    1    0    0    0
## 9399       0    0    0    1    0    0    0
## 9400       0    0    0    1    0    0    0
## 9401       0    0    0    0    1    0    0
## 9412       0    0    1    0    0    0    0
## 9415       0    0    0    1    0    0    0
## 9423       0    0    0    1    0    0    0
## 9424       0    0    1    0    0    0    0
## 9425       0    0    1    0    0    0    0
## 9428       0    0    0    3    0    0    0
## 9437       0    0    1    0    0    0    0
## 9439       0    0    1    0    0    0    0
## 9451       0    0    1    0    0    0    0
## 9475       0    1    0    0    0    0    0
## 9480       0    0    1    0    0    0    0
## 9493       0    0    1    0    0    0    0
## 9497       0    0    0    0    0    1    0
## 9500       0    1    1    0    0    1    0
## 9517       0    0    0    1    0    0    0
## 9535       0    0    0    1    0    0    0
## 9538       0    0    0    1    0    0    0
## 9542       0    1    0    0    0    0    0
## 9549       0    0    1    1    0    0    0
## 9565       0    0    0    1    0    0    0
## 9566       0    0    0    1    0    0    0
## 9567       0    1    0    0    0    0    0
## 9569       1    0    0    1    0    0    0
## 9577       0    0    0    1    0    0    0
## 9578       0    0    1    1    0    0    0
## 9579       0    0    1    0    0    0    0
## 9582       0    0    0    1    0    0    0
## 9584       0    0    1    0    0    0    0
## 9588       0    0    1    0    0    0    0
## 9591       0    0    0    1    0    0    0
## 9595       0    0    1    0    0    0    0
## 9602       0    0    0    1    0    0    0
## 9605       0    0    1    0    0    0    0
## 9611       0    0    1    0    0    0    0
## 9624       0    0    0    0    0    1    0
## 9626       0    0    1    3    0    0    0
## 9627       0    0    1    0    0    1    0
```

```
## 9632       0   0    0   2   0   0   0
## 9639       0   0    0   1   0   0   0
## 9640       0   1    0   0   0   0   0
## 9651       0   0    1   0   0   0   0
## 9666       0   0    0   3   0   0   0
## 9671       0   0    0   1   1   0   0
## 9678       0   1    0   0   0   0   0
## 9681       0   0    1   0   0   0   0
## 9700       0   0    1   1   0   0   0
## 9701       0   1    0   0   0   0   0
## 9702       0   0    0   1   0   0   0
## 9703       0   0    0   1   0   0   0
## 9727       0   0    1   1   1   0   0
## 9747       0   0    1   0   0   0   0
## 9749       0   0    0   1   0   0   0
## 9757       0   1    0   0   0   0   0
## 9764       0   0    1   0   0   0   0
## 9766       0   0    1   0   0   0   0
## 9769       0   0    1   1   0   0   0
## 9771       0   0    0   1   0   0   0
## 9773       0   0    0   1   0   0   0
## 9790       0   0    0   1   0   0   0
## 9797       0   0    0   1   0   0   0
## 9800       0   0    1   4   0   0   0
## 9817       0   0    1   0   0   0   0
## 9821       0   0    0   1   0   0   0
## 9825       0   0    0   0   0   1   0
## 9827       0   0    1   0   0   0   0
## 9841       0   0    0   1   0   0   0
## 9852       0   0    0   1   0   0   0
## 9861       0   0    0   0   0   1   0
## 9880       0   0    1   0   0   0   0
## 9892       0   0    1   0   0   0   0
## 9900       0   0    1   1   0   0   0
## 9913       0   1    0   0   0   0   0
## 9922       0   0    0   1   0   0   0
## 9930       0   0    0   1   0   0   0
## 9939       0   0    0   2   0   0   0
## 9941       0   0    0   1   0   0   0
## 9948       0   0    0   2   0   0   0
## 9953       0   0    1   0   0   0   0
## 9956       0   0    0   0   0   1   0
## 9965       0   1    0   0   0   0   0
## 9972       0   0    0   1   0   0   0
## 9979       0   0    0   1   0   0   0
## 9988       0   0    1   0   0   0   0
## 10000      0   3   10   5   5   3   1
## 10006      0   0    1   0   0   0   0
## 10011      0   0    0   2   0   0   0
## 10021      0   1    0   0   0   0   0
## 10023      0   0    1   1   0   0   0
## 10024      0   1    0   1   0   0   0
## 10050      0   0    0   1   0   0   0
## 10058      0   0    0   0   1   0   0
```

```
## 10059       0    0    1    0    0    0    0
## 10067       0    0    0    1    0    0    0
## 10069       0    0    0    1    0    0    0
## 10070       0    0    0    1    0    0    0
## 10072       0    0    0    1    0    0    0
## 10100       0    0    0    0    0    0    1
## 10104       0    0    1    1    0    0    0
## 10121       0    0    0    1    0    0    0
## 10124       0    0    0    0    0    1    0
## 10135       0    0    0    1    0    0    0
## 10141       0    0    0    2    0    0    0
## 10143       0    0    0    1    0    0    0
## 10149       0    0    0    1    0    0    0
## 10161       0    0    0    1    0    0    0
## 10164       0    0    1    0    0    0    0
## 10179       0    1    0    0    0    0    0
## 10186       0    0    0    1    0    0    0
## 10190       0    0    1    1    0    0    0
## 10198       0    0    1    0    0    0    0
## 10205       0    1    0    0    0    0    0
## 10219       0    0    1    0    0    0    0
## 10228       0    0    1    1    0    0    0
## 10229       0    0    0    1    0    0    0
## 10241       0    0    0    1    0    0    0
## 10244       0    0    0    1    0    0    0
## 10249       0    0    0    1    0    0    0
## 10256       0    0    0    0    1    0    0
## 10259       0    0    0    2    0    0    0
## 10261       0    0    1    0    0    0    0
## 10263       0    0    1    1    0    0    0
## 10271       0    0    0    1    0    0    0
## 10275       0    0    0    3    0    0    0
## 10291       0    0    1    0    0    0    0
## 10292       0    0    0    0    0    1    0
## 10313       0    0    1    0    0    0    0
## 10318       0    0    0    2    0    0    0
## 10324       0    0    1    0    0    0    0
## 10336       0    0    0    1    0    0    0
## 10339       0    0    0    1    0    0    0
## 10341       0    0    0    1    0    0    0
## 10344       0    0    1    0    0    0    0
## 10345       0    0    0    1    0    0    0
## 10350       0    0    0    1    0    0    0
## 10373       0    0    0    1    0    0    0
## 10380       0    0    0    1    0    0    0
## 10385       0    0    1    0    0    0    0
## 10393       0    0    1    0    0    0    0
## 10396       0    0    1    0    0    0    0
## 10401       0    0    1    1    0    0    0
## 10421       0    0    0    1    0    0    0
## 10447       0    0    0    1    0    0    0
## 10461       0    0    1    1    0    0    0
## 10462       0    1    0    0    0    0    0
## 10464       0    0    1    0    0    0    0
```

231

```
## 10465        0    0    1    0    0    0    0
## 10476        0    0    0    1    0    0    0
## 10480        0    0    0    1    0    0    0
## 10500        0    0    0    0    1    0    0
## 10502        0    1    0    1    0    0    0
## 10506        0    0    1    0    1    0    0
## 10509        0    0    0    1    0    0    0
## 10515        0    0    0    0    0    1    0
## 10538        0    0    1    2    0    0    0
## 10544        0    0    1    0    0    0    0
## 10548        0    1    0    1    0    0    0
## 10549        0    0    0    2    0    0    0
## 10565        0    1    0    0    0    0    0
## 10604        0    0    0    1    0    0    0
## 10623        0    0    0    2    0    0    0
## 10624        0    0    0    1    0    0    0
## 10630        0    0    1    0    0    0    0
## 10634        0    0    1    0    0    0    0
## 10636        0    0    0    1    0    0    0
## 10637        0    0    0    1    0    0    0
## 10650        0    0    1    1    0    0    0
## 10666        0    0    0    0    1    0    0
## 10680        0    0    0    1    0    0    0
## 10682        0    0    0    2    0    0    0
## 10700        0    1    2    0    0    0    0
## 10705        0    0    0    1    0    0    0
## 10710        0    0    1    1    0    0    0
## 10728        0    0    0    1    0    0    0
## 10744        0    0    0    2    0    0    0
## 10753        0    0    0    2    0    0    0
## 10754        0    0    2    1    0    0    0
## 10761        0    0    0    1    0    0    0
## 10762        0    0    0    1    0    0    0
## 10766        0    0    0    1    0    0    0
## 10775        0    0    0    1    0    0    0
## 10777        0    0    0    1    0    0    0
## 10788        0    0    1    0    0    0    0
## 10793        0    0    0    0    0    1    0
## 10796        0    0    0    1    0    0    0
## 10820        0    0    0    1    0    0    0
## 10831        0    0    1    3    0    0    0
## 10839        0    0    0    3    0    0    0
## 10844        0    0    0    1    0    0    0
## 10845        0    0    1    1    0    0    0
## 10848        0    0    1    0    0    0    0
## 10852        0    0    2    0    0    0    0
## 10861        0    0    1    0    0    0    0
## 10862        0    0    2    2    0    0    0
## 10866        0    0    0    0    0    1    0
## 10871        0    0    1    0    0    0    0
## 10872        0    0    0    1    0    0    0
## 10874        0    0    0    3    0    0    0
## 10878        0    0    1    0    0    0    0
## 10879        0    0    0    1    0    0    0
```

```
## 10885          0     0     0     1     0     0     0
## 10887          0     1     0     0     0     0     0
## 10891          0     0     0     2     0     0     0
## 10902          0     0     0     3     0     0     0
## 10910          0     0     0     1     0     0     0
## 10930          0     1     0     0     0     0     0
## 10934          0     0     0     1     0     0     0
## 10946          0     0     1     0     0     0     0
## 10953          0     0     0     1     0     0     0
## 10970          0     0     1     0     0     0     0
## 10978          0     0     1     0     0     0     0
## 10988          0     0     0     1     0     0     0
## 10993          0     0     0     2     0     0     0
## 10994          0     0     0     1     0     0     0
## 10995          0     0     0     1     0     0     0
## 10996          0     0     0     1     0     0     0
## 11000          0     5     3     1     1     2     0
## 11011          0     0     0     3     0     0     0
## 11014          0     0     0     1     0     0     0
## 11030          0     0     2     1     0     0     0
## 11046          0     0     2     1     0     0     0
## 11050          0     0     0     1     0     0     0
## 11073          0     0     0     2     0     0     0
## 11081          0     0     0     1     0     0     0
## 11088          0     0     0     1     0     0     0
## 11100          0     0     2     0     0     0     0
## 11101          0     0     0     1     0     0     0
## 11118          0     0     0     1     0     0     0
## 11123          0     0     1     0     0     0     0
## 11128          0     0     0     1     0     0     0
## 11136          0     0     0     1     0     0     0
## 11137          0     0     1     1     0     0     0
## 11170          0     0     1     0     0     0     0
## 11175          0     0     0     1     0     0     0
## 11184          2     0     0     0     0     0     0
## 11185          0     0     1     1     0     0     0
## 11199          0     0     1     0     0     0     0
## 11211          0     0     0     1     0     0     0
## 11216          0     0     0     2     0     0     0
## 11247          0     0     0     1     0     0     0
## 11248          0     1     0     0     0     0     0
## 11258          0     0     1     0     0     0     0
## 11288          0     0     0     1     0     0     0
## 11308          0     0     1     0     0     0     0
## 11309          0     0     0     1     0     0     0
## 11315          0     0     1     0     0     0     0
## 11333          0     0     1     0     0     0     0
## 11342          0     0     0     2     0     0     0
## 11346          0     0     1     0     0     0     0
## 11347          0     0     1     0     0     0     0
## 11361          0     1     0     0     0     0     0
## 11362          0     0     0     1     0     0     0
## 11363          0     0     0     1     0     0     0
## 11368          0     0     1     0     0     0     0
```

```
## 11373        0    0    0    1    0    0    0
## 11376        0    0    0    1    0    0    0
## 11383        0    0    1    0    0    0    0
## 11384        0    0    0    1    0    0    0
## 11387        0    0    0    1    0    0    0
## 11400        0    0    1    0    0    0    0
## 11407        0    1    0    0    0    0    0
## 11424        2    0    0    0    0    0    0
## 11433        0    0    0    1    0    0    0
## 11440        0    0    0    1    0    0    0
## 11442        0    0    0    1    0    0    0
## 11446        0    0    0    2    0    0    0
## 11459        0    0    0    1    0    0    0
## 11460        0    0    0    2    0    0    0
## 11484        0    0    0    1    0    0    0
## 11499        0    0    0    1    0    0    0
## 11500        0    0    0    0    0    1    0
## 11516        0    0    0    2    0    0    0
## 11521        0    0    1    0    0    0    0
## 11529        0    0    0    1    0    0    0
## 11531        0    1    0    0    0    0    0
## 11536        0    1    0    0    0    0    0
## 11549        0    2    0    0    0    0    0
## 11551        0    1    0    0    0    0    0
## 11552        0    1    0    0    0    0    0
## 11564        0    1    0    1    0    0    0
## 11578        0    0    0    1    0    0    0
## 11581        0    1    0    0    0    0    0
## 11595        0    0    2    0    0    0    0
## 11603        0    0    0    1    0    0    0
## 11606        0    0    0    1    0    0    0
## 11617        0    0    0    1    0    0    0
## 11639        0    0    1    2    0    0    0
## 11646        0    0    0    1    0    0    0
## 11658        0    0    1    0    0    0    0
## 11672        0    0    1    1    0    0    0
## 11696        0    0    0    2    0    0    0
## 11700        0    0    1    2    0    0    0
## 11702        0    0    0    1    0    0    0
## 11707        0    0    1    0    0    0    0
## 11727        0    0    1    1    0    0    0
## 11734        0    0    1    1    0    0    0
## 11745        0    0    1    1    0    0    0
## 11747        0    0    1    0    0    0    0
## 11754        0    0    0    1    0    0    0
## 11765        0    1    0    0    0    0    0
## 11798        0    0    1    0    0    0    0
## 11827        0    0    0    1    0    0    0
## 11837        0    0    0    1    0    0    0
## 11842        0    0    1    0    0    0    0
## 11852        0    0    1    0    0    0    0
## 11870        0    0    2    0    0    0    0
## 11887        0    1    0    0    0    0    0
## 11891        0    0    0    2    0    0    0
```

```
## 11894       0    1    0    0    0    0    0
## 11910       0    0    0    1    0    0    0
## 11935       0    2    0    0    0    0    0
## 11937       0    0    1    0    0    0    0
## 11938       0    0    1    0    0    0    0
## 11970       0    0    1    0    0    0    0
## 11972       0    0    2    3    0    0    0
## 11976       0    1    0    2    0    0    0
## 11982       0    0    0    1    0    0    0
## 11985       0    0    0    1    0    0    0
## 11990       0    0    1    0    0    0    0
## 12000       0    0    4    4    1    1    1
## 12003       0    0    0    0    1    0    0
## 12009       0    0    0    1    0    0    0
## 12029       0    0    1    2    0    0    0
## 12036       0    0    0    1    0    0    0
## 12038       0    0    0    2    0    0    0
## 12044       0    0    1    0    0    0    0
## 12049       0    0    0    1    0    0    0
## 12057       0    0    0    1    0    0    0
## 12061       0    1    0    0    0    0    0
## 12081       0    0    1    0    0    0    0
## 12109       0    0    0    2    0    0    0
## 12122       0    0    1    1    0    0    0
## 12134       0    0    1    0    0    0    0
## 12135       0    0    0    2    0    0    0
## 12145       0    0    1    0    0    0    0
## 12149       0    0    0    0    1    0    0
## 12158       0    0    0    1    0    0    0
## 12172       0    0    0    0    1    0    0
## 12200       0    0    1    0    0    0    0
## 12205       0    0    0    1    0    0    0
## 12212       0    0    0    1    0    0    0
## 12217       0    0    1    0    0    0    0
## 12230       0    1    1    0    0    0    0
## 12231       0    0    0    1    0    0    0
## 12233       0    0    0    1    0    0    0
## 12234       0    1    0    0    0    0    0
## 12238       0    0    0    1    0    0    0
## 12244       0    0    0    1    0    0    0
## 12273       0    0    0    1    0    0    0
## 12286       0    0    1    0    0    0    0
## 12299       0    0    0    0    0    1    0
## 12300       0    1    0    0    0    0    0
## 12317       0    0    1    0    0    0    0
## 12331       0    0    1    0    0    0    0
## 12333       0    1    0    0    0    0    0
## 12338       0    0    0    1    0    0    0
## 12354       0    0    0    0    0    1    0
## 12358       0    0    1    0    0    0    0
## 12360       0    0    0    1    0    0    0
## 12366       0    0    0    1    0    0    0
## 12390       0    0    1    0    0    0    0
## 12397       0    0    0    0    1    0    0
```

```
## 12413        0    0    0    0    0    1    0
## 12414        0    0    0    1    0    0    0
## 12415        0    1    0    0    0    0    0
## 12432        0    0    0    1    0    0    0
## 12442        0    0    0    1    0    0    0
## 12443        0    0    0    1    0    0    0
## 12450        0    0    0    0    1    0    0
## 12453        0    0    0    1    0    0    0
## 12467        0    1    0    0    0    0    0
## 12472        0    0    0    1    0    0    0
## 12478        0    0    0    1    0    0    0
## 12499        0    0    0    1    0    0    0
## 12500        0    0    2    0    0    0    0
## 12501        0    0    1    0    0    0    0
## 12502        0    0    1    0    0    0    0
## 12517        0    0    0    1    0    0    0
## 12522        0    0    0    1    0    0    0
## 12542        0    0    1    2    0    0    0
## 12561        0    0    0    1    0    0    0
## 12563        0    0    0    1    0    0    0
## 12574        0    0    0    2    0    0    0
## 12578        0    0    1    0    0    0    0
## 12580        0    0    0    0    0    1    0
## 12600        0    0    0    3    0    0    0
## 12603        0    0    0    3    0    0    0
## 12621        0    0    1    0    0    0    0
## 12636        0    1    0    0    0    0    0
## 12669        0    0    0    1    0    0    0
## 12673        0    0    0    1    0    0    0
## 12689        0    0    0    1    0    0    0
## 12692        0    0    0    1    0    0    0
## 12697        0    0    0    1    0    0    0
## 12723        0    0    0    1    0    0    0
## 12724        0    1    1    0    0    0    0
## 12725        0    0    0    1    0    0    0
## 12731        0    1    0    0    0    0    0
## 12739        0    0    1    0    0    0    0
## 12759        0    0    0    1    0    0    0
## 12774        0    1    0    2    0    0    0
## 12784        0    0    0    1    0    0    0
## 12785        0    0    0    1    0    0    0
## 12789        0    0    1    1    0    0    0
## 12806        0    0    1    1    0    0    0
## 12833        0    0    0    2    0    0    0
## 12861        0    0    1    1    0    0    0
## 12867        0    0    0    1    0    0    0
## 12886        0    0    0    2    0    0    0
## 12890        0    0    0    1    0    0    0
## 12900        0    0    0    0    0    1    0
## 12911        0    0    0    1    0    0    0
## 12914        0    0    0    0    0    0    1
## 12925        0    0    1    0    0    0    0
## 12937        0    0    0    2    0    0    0
## 12952        0    0    0    1    0    0    0
```

```
## 12967          0    0    0    1    0    0    0
## 12976          0    0    0    1    0    0    0
## 12985          0    0    1    0    0    0    0
## 12994          0    1    0    0    0    0    0
## 12996          0    0    1    1    0    0    0
## 12999          0    0    1    2    0    0    0
## 13000          0    0    5    4    0    1    0
## 13003          0    0    0    3    0    0    0
## 13004          0    0    0    1    0    0    0
## 13006          0    0    0    1    0    0    0
## 13015          0    0    1    0    0    0    0
## 13026          0    0    0    1    0    0    0
## 13027          0    0    1    0    0    0    0
## 13034          0    0    1    0    0    0    0
## 13041          0    0    1    0    0    0    0
## 13045          0    0    0    1    0    0    0
## 13061          0    0    2    1    0    0    0
## 13074          0    0    0    1    1    0    0
## 13086          0    0    0    1    0    0    0
## 13088          0    0    0    1    0    0    0
## 13112          0    0    1    0    0    0    0
## 13118          0    0    1    0    0    0    0
## 13120          0    0    0    1    0    0    0
## 13133          0    0    0    1    0    0    0
## 13146          0    0    1    1    1    0    0
## 13148          0    0    0    1    0    0    0
## 13150          0    0    1    0    0    0    0
## 13157          0    0    1    0    0    0    0
## 13177          0    0    0    0    0    0    1
## 13213          0    0    0    1    0    0    0
## 13231          0    0    0    1    0    0    0
## 13235          0    1    0    0    0    0    0
## 13237          0    0    1    0    0    0    0
## 13239          0    0    0    1    0    0    0
## 13240          0    0    0    1    0    0    0
## 13249          0    0    0    2    0    0    0
## 13263          0    1    0    0    0    0    0
## 13269          0    0    1    0    0    0    0
## 13270          0    0    1    0    0    0    0
## 13282          0    0    1    0    0    0    0
## 13283          0    0    0    1    0    0    0
## 13290          0    0    1    0    0    0    0
## 13297          0    0    0    1    0    0    0
## 13299          0    0    1    0    0    0    0
## 13300          0    1    0    0    0    0    0
## 13308          0    0    1    0    0    0    0
## 13309          0    0    0    1    0    0    0
## 13313          0    0    1    0    0    0    0
## 13335          0    0    0    1    0    0    0
## 13336          0    1    0    0    0    0    0
## 13344          0    0    1    0    0    0    0
## 13355          0    0    0    1    0    0    0
## 13375          0    0    1    0    0    0    0
## 13402          0    0    1    1    0    0    0
```

```
## 13404       0    0    0    1    0    0    0
## 13406       0    0    1    1    0    0    0
## 13412       0    0    0    2    0    0    0
## 13422       0    0    0    2    0    0    0
## 13428       0    0    0    3    0    0    0
## 13442       0    0    0    3    0    0    0
## 13443       0    0    1    0    0    0    0
## 13449       0    0    1    0    0    0    0
## 13455       0    0    0    1    0    0    0
## 13461       0    0    0    0    1    0    0
## 13464       0    0    0    1    0    0    0
## 13478       0    0    1    0    0    0    0
## 13500       0    0    0    1    0    0    0
## 13516       0    0    0    1    0    0    0
## 13522       0    0    0    1    0    0    0
## 13572       0    0    0    1    0    0    0
## 13581       0    1    0    0    0    0    0
## 13596       0    0    1    0    0    0    0
## 13600       0    0    0    0    1    0    0
## 13619       0    0    1    0    0    0    0
## 13627       0    1    0    0    0    0    0
## 13636       0    0    0    1    0    0    0
## 13646       0    0    0    1    0    0    0
## 13647       0    0    0    2    0    0    0
## 13669       0    0    0    2    0    0    0
## 13673       0    0    0    1    0    0    0
## 13674       0    0    1    0    0    0    0
## 13682       0    0    0    1    0    0    0
## 13689       0    0    1    0    0    0    0
## 13692       0    0    0    1    0    0    0
## 13709       0    0    0    0    0    0    1
## 13710       0    0    0    1    0    0    0
## 13716       0    0    0    1    0    0    0
## 13740       0    0    0    1    0    0    0
## 13747       0    0    0    1    0    0    0
## 13770       0    0    0    4    0    0    0
## 13796       0    1    0    0    0    0    0
## 13824       0    0    0    1    0    0    0
## 13825       0    0    1    0    0    0    0
## 13839       0    0    0    1    0    0    0
## 13867       0    0    0    0    0    1    0
## 13873       0    0    0    1    0    0    0
## 13875       0    1    0    0    0    0    0
## 13877       0    0    0    0    1    0    0
## 13882       0    0    0    1    0    0    0
## 13885       0    0    0    2    0    0    0
## 13897       0    0    0    1    0    0    0
## 13905       0    0    1    0    0    0    0
## 13907       0    0    0    1    0    0    0
## 13911       0    0    0    2    0    0    0
## 13927       0    0    1    0    0    0    0
## 13942       0    1    0    0    0    0    0
## 13960       0    0    0    1    0    0    0
## 13961       0    0    1    0    0    0    0
```

```
## 13965        0    1    0    1    0    0    0
## 13968        0    0    1    0    0    0    0
## 14000        1    2    2    1    0    1    0
## 14004        0    0    0    0    0    1    0
## 14005        0    0    1    0    0    0    0
## 14016        0    0    1    0    0    0    0
## 14026        0    0    0    1    0    0    0
## 14039        0    1    0    0    0    0    0
## 14041        0    0    0    1    0    0    0
## 14074        0    0    1    1    0    0    0
## 14095        0    0    1    0    0    0    0
## 14099        0    0    1    0    0    0    0
## 14100        0    0    0    2    0    0    0
## 14101        0    0    0    1    0    0    0
## 14121        0    0    0    1    0    0    0
## 14130        0    0    0    1    0    0    0
## 14157        0    0    0    1    0    0    0
## 14177        0    0    1    0    0    0    0
## 14183        0    1    0    1    0    0    0
## 14185        0    0    0    1    0    0    0
## 14194        0    0    1    0    0    0    0
## 14203        0    1    0    0    0    0    0
## 14229        0    0    0    1    0    0    0
## 14236        0    0    1    1    0    0    0
## 14246        0    0    1    0    0    0    0
## 14254        0    0    0    1    0    0    0
## 14257        0    0    0    1    0    0    0
## 14264        0    0    0    1    0    0    0
## 14267        0    0    0    2    0    0    0
## 14273        0    0    1    0    0    0    0
## 14281        0    0    4    1    0    0    0
## 14283        0    0    0    1    0    0    0
## 14291        0    0    3    0    0    0    0
## 14292        0    0    0    0    1    0    0
## 14300        0    0    1    0    0    0    0
## 14305        0    0    1    0    0    0    0
## 14317        0    0    0    1    0    0    0
## 14318        0    0    0    1    0    0    0
## 14320        0    0    0    1    0    0    0
## 14329        0    1    0    0    0    0    0
## 14330        1    0    0    0    0    0    0
## 14335        0    0    1    0    0    0    0
## 14337        0    0    0    1    0    0    0
## 14340        0    0    1    0    0    0    0
## 14342        0    0    0    1    0    0    0
## 14350        0    0    0    1    0    0    0
## 14354        0    0    0    1    0    0    0
## 14400        0    0    1    0    0    0    0
## 14402        0    0    1    0    0    0    0
## 14412        0    0    0    1    0    0    0
## 14417        0    0    0    1    0    0    0
## 14418        0    0    0    1    0    0    0
## 14419        0    0    0    2    0    0    0
## 14450        0    1    0    0    0    0    0
```

```
##   14453       0    0    1    0    0    0    0
##   14474       0    0    0    3    0    0    0
##   14488       0    1    0    0    0    0    0
##   14500       0    0    2    2    0    1    0
##   14511       0    0    0    1    0    0    0
##   14519       0    0    0    2    1    0    0
##   14524       0    0    1    0    0    0    0
##   14528       0    0    0    0    1    0    0
##   14536       0    0    1    0    0    0    0
##   14538       0    1    0    0    0    0    0
##   14578       0    0    0    1    0    0    0
##   14591       0    0    1    0    0    0    0
##   14592       0    0    1    0    0    0    0
##   14599       0    0    0    1    0    0    0
##   14604       0    0    0    1    0    0    0
##   14616       0    0    0    1    0    0    0
##   14623       0    0    0    0    0    1    0
##   14631       0    0    1    0    0    0    0
##   14632       0    0    0    1    0    0    0
##   14633       0    0    2    0    0    0    0
##   14639       0    0    0    1    0    0    0
##   14647       0    0    1    0    0    0    0
##   14660       0    1    0    0    0    0    0
##   14673       0    0    1    0    0    0    0
##   14689       0    0    1    0    0    0    0
##   14700       0    0    0    0    1    0    0
##   14704       0    0    0    1    0    0    0
##   14708       0    0    1    1    0    0    0
##   14718       0    0    0    1    0    0    0
##   14719       0    0    1    0    0    0    0
##   14734       0    0    0    1    0    0    0
##   14750       0    0    0    1    0    0    0
##   14763       0    0    0    1    0    0    0
##   14772       0    0    1    0    0    0    0
##   14794       0    0    1    0    0    0    0
##   14795       0    0    0    1    0    0    0
##   14806       0    0    0    2    0    0    0
##   14829       0    0    0    0    1    0    0
##   14839       0    0    1    0    0    0    0
##   14843       0    0    1    0    0    0    0
##   14844       0    0    1    0    0    0    0
##   14868       0    0    1    1    0    0    0
##   14878       0    0    0    1    0    0    0
##   14881       0    1    0    0    0    0    0
##   14884       0    0    0    1    0    0    0
##   14888       0    0    2    0    0    0    0
##   14894       0    0    1    0    0    0    0
##   14896       0    1    0    0    0    0    0
##   14900       0    0    1    0    0    0    0
##   14910       0    1    0    0    0    0    0
##   14920       0    0    1    0    0    0    0
##   14931       0    0    0    2    0    0    0
##   14947       0    0    0    1    0    0    0
##   14984       0    0    0    1    0    0    0
```

```
##    15000     1     1     5     5     0     2     0
##    15010     0     0     1     0     0     0     0
##    15025     0     0     0     1     0     0     0
##    15032     0     0     0     2     0     0     0
##    15042     0     0     0     1     0     0     0
##    15045     0     0     1     0     0     0     0
##    15046     0     1     0     0     0     0     0
##    15056     0     0     1     1     0     0     0
##    15062     0     0     1     0     0     0     0
##    15064     0     0     0     2     0     0     0
##    15067     0     0     0     3     0     0     0
##    15113     0     0     1     0     0     0     0
##    15129     0     0     1     0     0     0     0
##    15136     0     0     1     0     0     0     0
##    15157     0     0     1     0     0     0     0
##    15158     0     0     0     1     0     0     0
##    15168     0     0     0     1     0     0     0
##    15203     0     0     0     1     0     0     0
##    15206     0     0     1     0     0     0     0
##    15212     0     0     0     1     0     0     0
##    15240     0     0     1     0     0     0     0
##    15246     0     0     0     0     1     0     0
##    15265     0     1     0     0     0     0     0
##    15287     0     0     1     0     0     0     0
##    15298     0     0     1     0     0     0     0
##    15316     0     0     1     0     0     0     0
##    15326     0     0     0     0     0     1     0
##    15339     0     0     0     0     1     0     0
##    15356     0     0     0     1     0     0     0
##    15375     0     0     1     0     0     0     0
##    15378     0     0     0     1     0     0     0
##    15380     0     1     0     0     0     0     0
##    15390     0     0     0     1     0     0     0
##    15391     0     0     0     1     0     0     0
##    15400     0     0     1     0     0     0     0
##    15401     0     0     0     0     0     1     0
##    15406     0     0     0     1     0     0     0
##    15422     0     0     0     1     0     0     0
##    15450     0     0     1     0     0     0     0
##    15459     0     0     1     0     0     0     0
##    15466     0     0     0     1     0     0     0
##    15478     0     0     1     0     0     0     0
##    15500     0     0     0     0     0     1     0
##    15512     0     0     0     1     0     0     0
##    15525     0     0     0     1     0     0     0
##    15535     0     1     0     0     0     0     0
##    15549     0     0     1     0     0     0     0
##    15552     0     0     0     1     0     0     0
##    15575     0     0     1     0     0     0     0
##    15585     0     0     1     0     0     0     0
##    15616     0     0     1     0     0     0     0
##    15625     0     0     2     0     0     0     0
##    15662     0     0     0     1     0     0     0
##    15665     0     0     0     1     0     0     0
```

```
## 15677         0    0    0    1    0    0    0
## 15680         0    0    1    0    0    0    0
## 15683         0    0    0    1    0    0    0
## 15761         0    0    1    0    0    0    0
## 15788         0    0    0    1    0    0    0
## 15795         0    0    0    1    0    0    0
## 15800         0    0    0    1    0    0    0
## 15808         0    0    1    0    0    0    0
## 15817         0    0    0    1    0    0    0
## 15818         0    0    1    0    0    0    0
## 15820         0    0    0    1    0    0    0
## 15833         0    0    0    1    0    0    0
## 15838         0    0    0    1    0    0    0
## 15843         0    0    1    0    0    0    0
## 15862         0    0    0    1    0    0    0
## 15878         0    1    0    1    0    0    0
## 15879         0    0    0    1    0    0    0
## 15904         0    0    1    0    0    0    0
## 15924         0    0    0    1    0    0    0
## 15957         0    0    0    1    0    0    0
## 15961         0    0    1    1    0    0    0
## 15974         0    0    1    0    0    0    0
## 15975         0    0    1    1    0    0    0
## 15982         0    0    1    0    0    0    0
## 15994         0    0    0    1    0    0    0
## 15995         0    0    1    0    0    0    0
## 15996         0    0    1    0    0    0    0
## 16000         0    0    4    2    0    0    0
## 16055         0    0    1    0    0    0    0
## 16073         0    0    1    0    0    0    0
## 16096         0    2    0    0    0    0    0
## 16107         0    0    1    0    0    0    0
## 16154         0    0    0    0    1    0    0
## 16166         0    0    0    1    0    0    0
## 16167         0    0    0    1    0    0    0
## 16196         0    0    0    1    0    0    0
## 16200         0    0    1    2    0    0    0
## 16228         0    0    1    0    0    0    0
## 16238         0    0    1    0    0    0    0
## 16276         0    0    1    0    0    0    0
## 16291         0    1    0    0    0    0    0
## 16326         0    0    0    2    0    0    0
## 16366         0    0    1    0    0    0    0
## 16373         0    0    0    1    0    0    0
## 16390         0    0    0    1    0    0    0
## 16414         0    0    0    1    0    0    0
## 16423         0    5    0    0    0    0    0
## 16429         0    0    0    1    0    0    0
## 16431         0    0    1    0    0    0    0
## 16440         0    0    0    1    0    0    0
## 16446         1    0    0    0    0    0    0
## 16460         0    0    1    0    0    0    0
## 16471         0    0    0    1    0    0    0
## 16474         0    0    1    0    0    0    0
```

```
## 16478        0   0   0    1   0   0   0
## 16542        0   0   0    1   0   0   0
## 16550        0   1   0    0   0   0   0
## 16559        0   0   1    0   0   0   0
## 16562        0   0   1    0   0   0   0
## 16584        0   0   0    1   0   0   0
## 16600        0   0   0    3   0   0   0
## 16622        0   0   1    0   0   0   0
## 16655        0   0   0    1   0   0   0
## 16666        0   0   0    1   0   0   0
## 16730        0   0   0    1   0   0   0
## 16737        0   0   0    1   0   0   0
## 16755        0   0   0    1   0   0   0
## 16762        0   1   0    0   0   0   0
## 16765        0   0   1    0   0   0   0
## 16779        0   0   0    1   0   0   0
## 16790        1   0   0    0   1   0   0
## 16819        0   0   2    1   0   0   0
## 16820        0   0   0    0   0   0   1
## 16837        0   0   0    1   0   0   0
## 16865        0   0   0    1   0   0   0
## 16890        0   0   0    2   0   0   0
## 16906        0   0   0    2   0   0   0
## 16934        0   0   1    0   0   0   0
## 16945        0   0   0    1   0   0   0
## 16951        0   1   0    1   0   0   0
## 16988        0   0   0    2   0   0   0
## 16995        0   1   0    0   0   0   0
## 17000        0   0   1   11   0   0   0
## 17017        0   0   0    1   0   0   0
## 17028        0   0   1    0   0   0   0
## 17037        0   0   1    1   0   0   0
## 17041        0   0   1    0   0   0   0
## 17045        0   0   0    2   0   0   0
## 17050        0   1   0    0   0   0   0
## 17083        0   0   0    1   0   0   0
## 17087        0   0   1    0   0   0   0
## 17090        0   0   1    1   0   0   0
## 17094        0   1   0    2   0   0   0
## 17100        0   0   2    0   0   0   0
## 17124        0   0   1    0   0   0   0
## 17150        0   0   0    1   0   0   0
## 17157        0   0   0    0   0   1   0
## 17191        0   0   1    1   0   0   0
## 17214        0   0   0    3   0   0   0
## 17215        0   0   1    0   0   0   0
## 17252        0   0   0    2   0   0   0
## 17262        0   0   0    2   0   0   0
## 17283        0   0   0    2   0   0   0
## 17300        0   1   0    1   1   0   0
## 17309        0   0   1    0   0   0   0
## 17339        0   0   0    0   0   1   0
## 17350        1   0   0    0   0   0   0
## 17359        0   2   0    0   0   0   0
```

```
## 17373        0   1   0   0   0   0   0
## 17380        0   0   1   0   0   0   0
## 17381        0   0   1   0   0   0   0
## 17403        0   0   0   1   0   0   0
## 17408        0   0   0   1   0   0   0
## 17438        0   0   0   2   0   0   0
## 17468        0   0   0   1   0   0   0
## 17479        0   0   1   0   0   0   0
## 17493        0   0   0   1   0   0   0
## 17525        0   0   1   0   0   0   0
## 17531        0   0   1   0   0   0   0
## 17545        1   0   0   0   0   0   0
## 17549        0   0   1   0   0   0   0
## 17558        0   0   0   1   0   0   0
## 17578        0   0   1   1   0   0   0
## 17589        0   0   1   1   0   0   0
## 17596        0   0   0   0   1   0   0
## 17618        0   0   0   1   0   0   0
## 17634        0   0   0   1   0   0   0
## 17639        0   0   1   0   0   0   0
## 17656        0   0   1   0   0   0   0
## 17693        0   0   1   0   0   0   0
## 17710        0   0   0   1   0   0   0
## 17728        0   0   1   0   0   0   0
## 17748        0   0   1   0   0   0   0
## 17776        0   1   0   0   0   0   0
## 17777        0   0   0   1   0   0   0
## 17807        0   0   1   0   0   0   0
## 17809        0   0   1   0   0   0   0
## 17812        0   0   0   1   0   0   0
## 17835        0   0   0   2   0   0   0
## 17851        0   0   1   0   0   0   0
## 17902        0   0   0   1   0   0   0
## 17914        0   0   0   1   0   0   0
## 17916        0   0   0   1   0   0   0
## 17924        0   0   0   1   0   0   0
## 17933        0   0   2   1   0   0   0
## 17937        0   0   0   1   0   0   0
## 18000        0   2   2   6   0   0   0
## 18008        0   0   0   1   0   0   0
## 18012        0   0   0   2   0   0   0
## 18059        0   0   1   0   0   0   0
## 18087        0   0   0   1   0   0   0
## 18100        0   0   3   1   0   0   0
## 18133        0   0   0   1   0   0   0
## 18138        0   0   1   0   0   0   0
## 18147        0   0   0   1   0   0   0
## 18156        0   0   0   1   0   0   0
## 18162        0   0   0   1   0   0   0
## 18170        0   0   0   1   0   0   0
## 18172        0   0   1   0   0   0   0
## 18192        0   0   2   0   0   0   0
## 18201        0   0   0   2   0   0   0
## 18213        0   0   0   0   0   1   0
```

```
## 18249        0    0    0    1    0    0    0
## 18272        0    0    0    3    0    0    0
## 18273        0    0    0    1    0    0    0
## 18291        0    0    0    1    0    0    0
## 18301        0    0    0    1    0    0    0
## 18304        0    0    1    0    0    0    0
## 18321        0    0    1    0    0    0    0
## 18330        0    0    1    0    0    0    0
## 18332        1    0    0    0    0    0    0
## 18354        0    0    1    0    0    0    0
## 18373        0    0    0    1    0    0    0
## 18399        0    1    0    0    0    0    0
## 18404        0    0    1    0    0    0    0
## 18416        0    0    1    0    0    0    0
## 18423        0    0    0    1    0    0    0
## 18424        0    0    0    1    0    0    0
## 18436        0    1    0    0    0    0    0
## 18477        0    0    0    1    0    0    0
## 18479        0    0    1    0    0    0    0
## 18481        0    0    1    0    0    0    0
## 18489        0    1    0    0    0    0    0
## 18500        0    0    2    0    0    0    0
## 18501        0    0    0    1    0    0    0
## 18531        0    0    0    1    0    0    0
## 18578        0    0    0    1    0    0    0
## 18580        0    0    0    1    0    0    0
## 18623        0    0    1    0    0    0    0
## 18637        0    0    0    0    0    0    1
## 18680        0    0    0    1    0    0    0
## 18684        0    0    2    0    0    0    0
## 18719        0    0    1    0    0    0    0
## 18743        0    0    2    0    0    0    0
## 18752        0    0    0    1    0    0    0
## 18753        0    0    0    1    0    0    0
## 18785        0    0    0    1    0    0    0
## 18790        0    0    0    1    0    0    0
## 18823        0    0    0    1    0    0    0
## 18854        0    0    0    0    0    1    0
## 18871        0    0    0    1    0    0    0
## 18884        0    0    0    1    0    0    0
## 18900        0    0    1    0    0    0    0
## 18911        0    0    1    0    0    0    0
## 18926        0    0    0    1    0    0    0
## 18957        0    0    1    2    0    0    0
## 19000        0    0    3    2    1    0    0
## 19012        0    0    1    0    0    0    0
## 19020        0    0    1    2    0    0    0
## 19032        0    1    1    0    0    0    0
## 19039        0    0    0    1    0    0    0
## 19041        0    0    0    1    0    0    0
## 19060        0    0    0    1    0    0    0
## 19076        0    0    0    1    0    0    0
## 19100        0    0    0    1    0    0    0
## 19101        0    1    0    0    0    0    0
```

```
##   19107        0    0    1    0    0    0    0
##   19114        0    0    1    0    0    0    0
##   19176        0    0    0    0    1    0    0
##   19178        0    0    0    2    0    1    0
##   19191        0    0    0    1    0    0    0
##   19200        0    0    0    1    0    0    0
##   19203        0    0    1    0    0    0    0
##   19222        0    0    0    1    0    0    0
##   19254        0    1    0    0    0    0    0
##   19274        0    0    0    1    0    0    0
##   19283        0    0    0    1    1    0    0
##   19320        0    0    1    1    0    0    0
##   19364        0    0    1    0    0    0    0
##   19379        0    0    1    2    0    0    0
##   19397        0    0    1    1    0    0    0
##   19438        0    0    0    1    0    0    0
##   19439        0    0    0    1    0    0    0
##   19443        0    0    0    1    0    0    0
##   19472        0    0    1    0    0    0    0
##   19474        0    1    0    0    0    0    0
##   19494        0    0    0    1    0    0    0
##   19514        0    0    0    1    0    0    0
##   19523        0    0    1    1    0    0    0
##   19524        0    0    0    1    0    0    0
##   19556        0    0    1    0    0    0    0
##   19557        0    0    1    0    0    0    0
##   19564        0    0    1    0    1    0    0
##   19570        0    0    1    0    0    0    0
##   19635        0    0    0    1    0    0    0
##   19651        0    0    0    1    0    0    0
##   19653        0    0    0    1    0    0    0
##   19672        0    0    1    0    0    0    0
##   19678        0    0    0    1    0    0    0
##   19724        0    0    0    1    0    0    0
##   19727        0    0    0    1    0    0    0
##   19750        0    0    1    0    0    0    0
##   19754        0    0    0    1    0    0    0
##   19763        0    0    0    0    0    1    0
##   19776        0    0    1    0    0    0    0
##   19796        0    0    1    0    0    0    0
##   19807        0    1    1    0    0    0    0
##   19837        0    0    1    0    0    0    0
##   19865        0    0    0    1    0    0    0
##   19898        0    0    0    0    0    1    0
##   19908        0    0    1    2    0    0    0
##   19946        0    0    0    2    0    0    0
##   20000        0    0    3    2    2    1    0
##   20015        0    0    1    0    0    0    0
##   20017        0    0    0    1    0    0    0
##   20044        0    0    0    1    0    0    0
##   20063        0    0    0    1    0    0    0
##   20084        0    0    0    1    0    0    0
##   20090        0    0    1    0    0    0    0
##   20151        0    0    1    0    0    0    0
```

```
##    20155       0    1    0    0    0    0    0
##    20194       0    0    0    1    0    0    0
##    20215       0    0    1    1    0    0    0
##    20216       0    0    1    0    0    0    0
##    20236       0    0    0    1    0    0    0
##    20256       0    0    0    1    0    0    0
##    20258       0    0    0    1    0    0    0
##    20318       0    0    1    0    0    0    0
##    20333       0    0    2    1    0    0    0
##    20352       0    0    0    1    0    0    0
##    20371       0    0    0    1    0    0    0
##    20376       0    0    0    1    0    0    0
##    20388       0    0    0    1    0    0    0
##    20403       0    1    0    0    0    0    0
##    20418       0    0    1    0    0    0    0
##    20420       0    0    1    0    0    0    0
##    20431       0    1    0    0    0    0    0
##    20437       0    0    1    0    0    0    0
##    20485       0    0    3    0    0    0    0
##    20491       0    0    0    1    0    0    0
##    20500       0    0    1    0    0    0    0
##    20526       0    0    1    0    0    0    0
##    20536       0    1    0    0    0    0    0
##    20576       0    0    0    1    0    0    0
##    20577       0    0    1    0    0    0    0
##    20600       0    0    0    1    0    0    0
##    20612       0    0    1    0    0    0    0
##    20651       0    0    1    0    0    0    0
##    20675       0    0    0    1    0    0    0
##    20679       0    1    0    0    0    0    0
##    20744       0    0    0    0    0    0    1
##    20747       0    0    1    0    0    0    0
##    20754       0    0    0    1    0    0    0
##    20764       0    0    1    1    0    0    0
##    20787       0    0    1    1    0    0    0
##    20800       0    0    1    0    0    0    0
##    20815       0    0    0    1    0    0    0
##    20826       0    0    0    1    0    0    0
##    20838       0    0    1    1    0    0    0
##    20849       0    0    1    0    0    0    0
##    20855       1    0    0    0    0    0    0
##    20865       0    0    1    0    0    0    0
##    20881       2    0    0    0    0    0    0
##    20929       0    0    1    0    0    0    0
##    20930       0    0    0    1    0    0    0
##    20942       0    1    0    0    0    0    0
##    20963       0    0    1    0    0    0    0
##    20992       0    0    1    0    0    0    0
##    20996       0    0    1    0    0    0    0
##    21000       0    0    0    2    1    0    0
##    21067       0    0    0    1    0    0    0
##    21114       0    0    0    1    0    0    0
##    21162       0    0    1    1    0    0    0
##    21202       0    0    1    0    0    0    0
```

```
## 21226          0    0    1    0    0    0    0
## 21236          0    0    1    0    0    0    0
## 21237          0    0    0    1    0    0    0
## 21311          0    0    1    0    0    0    0
## 21325          0    0    1    0    0    0    0
## 21347          0    0    0    1    0    0    0
## 21405          0    0    0    2    0    0    0
## 21407          0    0    1    0    0    0    0
## 21417          0    0    0    1    0    0    0
## 21437          0    0    0    1    0    0    0
## 21486          0    1    0    0    0    0    0
## 21513          0    0    1    0    0    0    0
## 21544          0    1    0    0    0    0    0
## 21601          0    0    0    1    0    0    0
## 21617          0    0    1    0    0    0    0
## 21653          0    0    0    1    0    0    0
## 21665          0    0    0    0    0    0    1
## 21687          0    0    1    0    0    0    0
## 21708          0    0    0    1    0    0    0
## 21714          0    0    0    1    0    0    0
## 21757          0    0    0    1    0    0    0
## 21800          0    0    1    0    0    0    0
## 21830          0    0    1    0    0    0    0
## 21836          0    0    0    2    0    0    0
## 21842          0    0    1    1    0    0    0
## 21847          0    0    0    1    0    0    0
## 21856          0    0    0    1    0    0    0
## 21880          0    0    1    0    0    0    0
## 21912          0    0    0    1    0    0    0
## 21924          0    0    0    1    0    0    0
## 21957          0    0    0    1    0    0    0
## 21988          0    0    1    1    0    0    0
## 22000          0    1    3    1    0    1    0
## 22001          0    0    0    0    0    1    0
## 22011          0    0    1    0    0    0    0
## 22012          0    0    0    0    0    0    1
## 22050          0    0    0    1    0    0    0
## 22077          0    0    0    1    0    0    0
## 22103          0    0    1    0    0    0    0
## 22182          0    0    0    1    0    0    0
## 22201          0    0    1    0    0    0    0
## 22231          0    0    0    1    0    0    0
## 22309          0    1    0    0    0    0    0
## 22318          0    0    0    1    0    0    0
## 22365          0    0    2    0    0    0    0
## 22416          0    0    1    0    0    0    0
## 22442          0    1    0    0    0    0    0
## 22487          0    0    0    1    0    0    0
## 22511          0    1    0    0    0    0    0
## 22513          0    0    0    1    0    0    0
## 22560          0    0    1    0    0    0    0
## 22567          0    0    1    1    0    0    0
## 22579          0    0    1    0    0    0    0
## 22607          0    0    0    1    0    0    0
```

```
##    22642        0    1    0    0    0    0    0
##    22661        0    0    0    1    0    0    0
##    22662        1    0    0    0    0    0    0
##    22717        0    0    0    1    0    0    0
##    22718        0    0    1    0    0    0    0
##    22725        0    0    0    1    0    0    0
##    22727        0    0    0    1    0    0    0
##    22767        0    0    0    1    0    0    0
##    22859        0    0    0    2    0    0    0
##    22880        0    0    1    0    0    0    0
##    22894        0    0    0    1    0    1    0
##    22897        1    0    0    0    0    0    0
##    22900        0    0    0    1    0    0    0
##    22914        0    0    0    1    0    0    0
##    22921        0    0    0    1    0    0    0
##    22952        0    0    1    0    0    0    0
##    22961        0    0    0    3    0    0    0
##    23000        0    0    4    3    0    0    0
##    23015        0    0    1    0    0    0    0
##    23020        0    0    0    1    0    0    0
##    23058        0    0    1    0    0    0    0
##    23066        0    0    0    1    0    0    0
##    23072        0    0    0    1    0    0    0
##    23080        0    0    2    0    0    0    0
##    23082        0    0    1    0    0    0    0
##    23282        0    0    1    0    0    0    0
##    23312        0    0    1    0    0    0    0
##    23341        0    0    1    0    0    0    0
##    23356        0    0    0    2    0    0    0
##    23377        0    0    1    0    0    0    0
##    23379        0    0    1    0    0    0    0
##    23400        0    0    1    0    0    0    0
##    23420        0    1    0    0    0    0    0
##    23427        0    0    1    0    0    0    0
##    23532        0    0    0    1    0    0    0
##    23557        0    1    0    0    0    0    0
##    23578        0    0    2    2    0    0    0
##    23627        0    0    1    1    0    0    0
##    23705        0    0    1    0    0    0    0
##    23712        0    0    0    1    0    0    0
##    23724        0    1    0    0    0    0    0
##    23737        1    0    0    0    0    0    0
##    23751        0    0    0    3    0    0    0
##    23753        0    0    0    0    0    0    1
##    23782        0    0    0    1    0    0    0
##    23793        0    0    0    1    0    0    0
##    23811        0    0    1    1    0    0    0
##    23834        0    0    0    1    0    0    0
##    23846        0    0    1    0    0    0    0
##    23951        0    0    0    1    0    0    0
##    24000        0    1    3    0    0    0    0
##    24013        0    0    1    0    0    0    0
##    24021        0    0    1    0    0    0    0
##    24029        0    0    1    0    0    0    0
```

249

```
## 24037        0      1      1      2      0      0      0
## 24113        0      0      1      0      0      0      0
## 24168        0      0      0      3      0      0      0
## 24176        0      0      1      0      0      0      0
## 24180        0      0      1      0      0      0      0
## 24188        0      0      0      0      1      0      0
## 24361        0      0      0      0      1      0      0
## 24382        0      0      1      1      0      0      0
## 24393        0      0      0      1      0      0      0
## 24400        0      0      1      0      0      0      0
## 24425        0      0      0      1      0      0      0
## 24492        0      0      1      0      0      0      0
## 24500        0      0      1      0      0      0      0
## 24519        0      0      2      0      0      0      0
## 24563        0      0      0      1      0      0      0
## 24599        0      0      0      1      0      0      0
## 24600        0      0      0      1      0      0      0
## 24640        0      0      0      1      0      0      0
## 24750        0      0      0      0      1      0      0
## 24751        0      0      0      1      0      0      0
## 24769        0      0      1      0      0      0      0
## 24772        0      0      1      0      0      0      0
## 24809        0      0      0      1      0      0      0
## 24819        0      0      0      1      0      0      0
## 24845        0      0      1      0      0      0      0
## 24891        0      0      1      0      0      0      0
## 24967        0      0      1      0      0      0      0
## 24999        0      0      0      2      0      0      0
## 25000        0      0      2      1      1      0      1
## 25022        0      0      1      0      0      0      0
## 25127        0      0      1      0      0      0      0
## 25148        0      0      1      1      1      0      0
## 25156        0      0      0      1      0      0      0
## 25187        0      0      1      0      0      0      0
## 25196        0      0      1      0      0      0      0
## 25218        0      0      0      1      0      0      0
## 25231        0      0      0      1      0      0      0
## 25281        0      0      0      1      0      0      0
## 25318        0      0      1      0      0      0      0
## 25330        0      0      1      0      0      0      0
## 25331        0      0      1      0      0      0      0
## 25351        0      0      0      1      0      0      0
## 25357        0      0      1      0      0      0      0
## 25365        0      0      0      2      0      0      0
## 25376        0      0      0      2      0      0      0
## 25416        0      0      1      0      0      0      0
## 25426        0      0      0      2      0      0      0
## 25450        0      0      1      0      0      0      0
## 25461        0      0      0      1      0      0      0
## 25464        0      0      1      0      0      0      0
## 25500        0      0      0      1      0      0      0
## 25513        0      1      0      0      0      0      0
## 25527        0      0      0      1      0      0      1
## 25554        0      0      1      0      0      0      0
```

```
##   25610        0    0    1    1    0    0    0
##   25742        0    0    0    1    0    0    0
##   25745        0    0    1    0    0    0    0
##   25746        0    0    0    0    1    0    0
##   25764        0    0    0    1    0    0    0
##   25842        0    0    0    0    1    0    0
##   25848        0    0    1    0    0    0    0
##   25850        0    0    1    0    0    0    0
##   25909        0    1    2    1    0    0    0
##   26000        0    0    1    1    0    0    0
##   26093        0    0    1    0    0    0    0
##   26115        0    0    1    0    0    0    0
##   26134        0    0    1    0    0    0    0
##   26144        0    0    1    0    0    0    0
##   26162        0    0    0    1    0    0    0
##   26187        0    0    0    1    0    0    0
##   26219        0    0    0    2    0    0    0
##   26234        0    0    0    0    1    0    0
##   26242        0    0    0    2    0    0    0
##   26287        0    0    0    2    0    0    0
##   26312        0    0    0    1    0    0    0
##   26333        0    0    1    0    0    0    0
##   26356        0    0    0    1    0    0    0
##   26362        0    1    0    0    0    0    0
##   26446        0    0    0    1    0    0    0
##   26465        0    0    0    4    0    0    0
##   26561        0    0    1    1    0    0    0
##   26571        0    0    0    1    0    0    0
##   26588        0    0    1    0    0    0    0
##   26591        0    0    1    0    0    0    0
##   26598        0    0    0    1    0    0    0
##   26637        0    0    0    1    0    0    0
##   26678        0    0    0    1    0    0    0
##   26721        0    0    0    1    0    0    0
##   26801        0    0    4    1    0    0    0
##   26840        0    1    0    0    0    0    0
##   26860        0    0    1    0    0    0    0
##   26861        0    0    1    0    0    0    0
##   26873        0    0    1    0    0    0    0
##   26932        0    0    0    1    1    0    0
##   26942        0    1    0    0    0    0    0
##   27000        0    0    3    1    1    0    0
##   27004        0    0    0    0    0    1    0
##   27007        0    0    0    2    0    0    0
##   27098        0    0    0    0    0    1    0
##   27113        0    0    0    0    0    0    1
##   27123        0    0    0    1    0    0    0
##   27137        0    0    0    1    0    0    0
##   27175        0    0    1    0    0    0    0
##   27177        0    0    0    1    0    0    0
##   27189        0    0    0    1    0    0    0
##   27229        0    0    0    2    0    0    0
##   27237        0    0    1    1    0    0    0
##   27244        0    0    1    0    0    0    0
```

```
## 27271       0   0   1   0   0   0   0
## 27305       0   0   0   1   0   0   0
## 27367       0   1   1   0   0   0   0
## 27393       0   1   0   0   0   0   0
## 27410       0   0   1   0   0   0   0
## 27413       0   0   1   0   0   0   0
## 27454       0   0   0   1   0   0   0
## 27485       0   0   0   1   0   0   0
## 27488       0   0   0   3   0   0   0
## 27708       0   0   0   1   0   0   0
## 27799       0   0   0   0   0   1   0
## 27800       0   0   1   0   0   0   0
## 27833       0   0   0   1   0   0   0
## 27856       0   1   0   0   0   0   0
## 27956       0   0   1   0   0   0   0
## 27997       0   0   1   0   0   0   0
## 28000       0   0   4   1   1   0   0
## 28003       0   0   1   0   0   0   0
## 28012       0   0   1   1   0   0   0
## 28033       0   1   0   0   0   0   0
## 28050       0   0   0   1   0   0   0
## 28100       0   0   0   2   0   0   0
## 28128       0   0   1   1   0   0   0
## 28187       0   0   0   1   0   1   0
## 28209       0   0   0   0   0   1   0
## 28234       0   0   1   0   0   0   0
## 28268       0   0   1   0   0   0   0
## 28282       0   0   0   1   0   0   0
## 28298       0   0   0   1   0   0   0
## 28300       0   0   0   1   0   0   0
## 28308       0   0   0   1   0   0   0
## 28332       0   0   0   0   1   0   0
## 28375       0   0   0   1   0   0   1
## 28406       0   0   0   1   0   0   0
## 28434       0   0   0   1   0   0   0
## 28437       0   0   0   1   0   0   0
## 28446       0   0   0   2   0   0   0
## 28513       0   1   0   0   0   0   0
## 28555       0   0   0   1   0   0   0
## 28606       1   0   0   0   0   0   0
## 28610       0   0   1   1   0   0   0
## 28628       0   0   1   1   0   0   0
## 28658       0   0   1   0   0   0   0
## 28703       0   0   0   1   0   0   0
## 28725       0   1   0   0   0   0   0
## 28732       0   0   0   1   0   0   0
## 28740       0   0   1   0   0   0   0
## 28766       0   0   1   0   0   0   0
## 28833       0   0   0   1   0   0   0
## 28835       0   0   0   3   0   0   0
## 28847       0   0   0   1   0   0   0
## 28893       0   0   0   0   0   1   0
## 28897       0   0   1   0   0   0   0
## 28913       0   0   1   0   0   0   0
```

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## 28975        0   0   0   1   0   0   0
## 29000        0   0   2   0   0   0   0
## 29021        0   0   0   1   0   0   0
## 29066        0   0   0   1   0   0   0
## 29089        0   0   0   1   0   0   0
## 29127        0   0   0   1   0   0   0
## 29148        0   0   0   1   0   0   0
## 29153        0   0   1   0   0   0   0
## 29156        0   0   0   0   0   1   0
## 29204        0   0   0   1   0   0   0
## 29227        0   0   1   1   0   0   0
## 29236        0   0   0   1   0   0   0
## 29245        0   0   1   0   0   0   0
## 29285        0   0   0   1   0   0   0
## 29295        0   0   0   1   0   0   0
## 29322        0   0   1   0   0   0   0
## 29453        0   0   0   1   0   0   0
## 29514        0   0   0   1   0   0   0
## 29526        0   0   0   1   0   0   0
## 29528        0   0   1   1   0   0   0
## 29579        0   0   0   1   0   0   0
## 29621        0   0   0   1   0   0   0
## 29639        0   1   0   1   0   0   0
## 29644        0   0   1   0   0   0   0
## 29823        1   0   0   0   0   0   0
## 29937        0   1   1   0   0   0   0
## 29969        0   0   1   0   0   0   0
## 29972        0   0   2   0   0   0   0
## 29982        0   0   1   0   0   0   0
## 30000        0   0   3   2   0   0   0
## 30049        0   0   1   0   0   0   0
## 30090        0   0   0   1   0   0   0
## 30132        0   0   0   3   0   0   0
## 30138        0   0   0   1   0   0   0
## 30170        0   0   1   0   0   0   0
## 30172        0   0   1   1   0   0   0
## 30180        0   0   0   1   0   0   0
## 30236        0   0   1   0   0   0   0
## 30412        0   0   0   1   0   0   0
## 30470        0   0   0   1   0   0   0
## 30500        0   0   0   1   0   0   0
## 30502        0   0   1   0   0   0   0
## 30519        0   0   1   1   0   0   0
## 30556        0   0   0   1   0   0   0
## 30592        0   0   1   0   0   0   0
## 30642        0   0   1   0   0   0   0
## 30668        1   0   0   0   0   0   0
## 30669        0   0   1   0   0   0   0
## 30672        1   0   0   1   0   0   0
## 30673        0   0   1   0   0   0   0
## 30704        0   0   0   1   0   0   0
## 30709        0   0   0   1   0   0   0
## 30721        0   0   0   1   0   0   0
## 30764        0   0   0   1   0   0   0
```

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## 30799        0    1    0    0    0    0    0
## 30821        0    0    1    1    0    0    0
## 30842        0    0    1    0    0    0    0
## 30870        0    0    0    1    0    0    0
## 30952        0    0    0    1    0    0    0
## 30972        0    0    0    0    0    1    0
## 30982        0    0    0    1    0    0    0
## 31000        0    0    2    1    0    0    0
## 31010        0    0    0    1    0    0    0
## 31120        0    0    1    0    0    0    0
## 31143        0    0    0    1    0    0    0
## 31149        0    0    0    1    0    0    0
## 31151        0    0    1    0    0    0    0
## 31166        0    0    1    0    0    0    0
## 31170        0    0    0    2    0    0    0
## 31236        0    0    1    0    0    0    0
## 31248        0    0    1    0    0    0    0
## 31255        0    0    0    1    0    0    0
## 31300        0    0    0    1    0    0    0
## 31440        0    0    1    0    0    0    0
## 31550        0    0    1    0    0    0    0
## 31677        0    0    1    0    0    0    0
## 31685        0    0    0    1    0    0    0
## 31700        0    0    0    1    0    0    0
## 31744        0    0    1    0    0    0    0
## 31787        0    0    0    1    0    0    0
## 31794        0    0    0    1    0    0    0
## 31796        0    1    0    0    0    0    0
## 31799        0    0    1    0    0    0    0
## 31859        0    0    0    1    0    0    0
## 31869        1    0    0    0    0    0    0
## 31980        0    0    0    1    0    0    0
## 32000        0    1    1    3    1    0    0
## 32008        1    0    0    0    0    0    0
## 32022        0    1    0    0    0    0    0
## 32064        0    0    1    2    0    0    0
## 32104        0    1    1    0    0    0    0
## 32123        0    0    0    1    0    0    0
## 32151        0    0    0    1    0    0    0
## 32178        0    0    1    0    0    0    0
## 32204        0    0    1    0    0    0    0
## 32228        0    0    0    1    0    0    0
## 32266        0    0    0    1    0    0    0
## 32268        0    0    0    1    0    0    0
## 32335        0    0    0    2    0    0    0
## 32388        0    0    1    0    0    0    0
## 32390        0    0    0    0    0    0    1
## 32431        0    0    0    1    0    0    0
## 32461        0    0    0    1    0    0    0
## 32470        0    0    1    0    0    0    0
## 32499        0    0    0    1    0    0    0
## 32600        0    1    0    0    0    0    0
## 32642        0    0    0    1    0    0    0
## 32747        0    0    0    1    0    0    0
```

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## 32753        0   0   0   1   0   0   0
## 32758        0   0   0   1   0   0   0
## 32770        0   0   1   0   0   0   0
## 32842        0   0   0   0   0   1   0
## 32878        0   0   0   2   0   0   0
## 33000        0   0   3   2   0   0   0
## 33032        0   0   1   0   0   0   0
## 33040        0   0   1   0   0   0   0
## 33136        0   0   0   0   0   1   0
## 33192        0   0   0   1   0   0   0
## 33269        0   1   0   1   0   0   0
## 33324        0   0   1   0   0   0   0
## 33443        0   0   0   1   0   0   0
## 33575        0   0   1   0   0   0   0
## 33619        0   0   1   0   0   0   0
## 33644        0   0   0   1   0   0   0
## 33663        0   1   0   0   0   0   0
## 33698        0   0   1   1   0   0   0
## 33700        0   0   0   1   0   0   0
## 33702        0   0   0   0   0   1   0
## 33730        0   0   1   0   0   0   0
## 33793        0   0   1   0   0   0   0
## 33821        0   0   1   0   0   0   0
## 33839        0   0   1   0   0   0   0
## 33857        0   0   1   0   0   0   0
## 33877        0   0   1   0   0   0   0
## 33937        0   0   1   0   0   0   0
## 33985        0   0   0   2   0   0   0
## 34000        0   0   1   3   0   0   0
## 34055        0   0   1   0   0   0   0
## 34097        0   0   3   0   0   0   0
## 34143        0   0   0   1   0   0   0
## 34158        0   0   0   1   0   0   0
## 34203        0   0   1   1   0   0   0
## 34316        0   0   0   1   0   0   0
## 34325        0   0   1   0   0   0   0
## 34382        0   0   1   0   0   0   0
## 34426        0   0   0   1   0   0   0
## 34458        0   0   1   0   0   0   0
## 34477        0   0   0   0   1   0   0
## 34545        0   0   0   1   0   0   0
## 34637        0   0   0   0   0   1   0
## 34654        0   0   0   0   1   0   0
## 34665        0   0   0   1   0   0   0
## 34675        0   0   1   0   0   0   0
## 34678        0   1   0   0   0   0   0
## 34691        0   0   1   0   0   0   0
## 34775        0   0   2   0   0   0   0
## 34828        0   0   1   2   0   0   0
## 34838        0   0   0   1   0   0   0
## 34858        0   0   1   0   0   0   0
## 34878        0   0   0   2   0   0   0
## 34942        0   0   0   2   0   0   0
## 34978        0   0   1   0   0   0   0
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255

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##   35000        0     0     0     2     0     0     0
##   35050        0     0     1     0     0     0     0
##   35068        0     0     1     0     0     0     0
##   35070        0     0     0     1     0     0     0
##   35095        0     0     0     1     0     0     0
##   35108        0     0     0     1     0     0     0
##   35136        0     0     0     1     0     0     0
##   35147        0     0     0     1     0     0     0
##   35235        0     0     0     1     0     0     0
##   35239        0     0     0     1     0     0     0
##   35253        0     0     1     0     0     0     0
##   35294        0     0     0     0     1     0     0
##   35357        0     0     0     1     0     0     0
##   35404        0     0     0     1     0     0     0
##   35485        0     0     1     0     0     0     0
##   35488        0     0     0     1     0     0     0
##   35492        0     0     0     1     0     0     0
##   35496        0     0     0     1     0     0     0
##   35504        0     0     0     0     1     0     0
##   35544        0     0     0     1     0     0     0
##   35681        0     0     0     1     0     0     0
##   35766        0     0     1     1     0     0     0
##   35804        0     0     0     1     0     0     0
##   35899        0     0     1     0     0     0     0
##   35900        0     0     1     0     0     0     0
##   35940        0     0     1     0     0     0     0
##   35946        0     0     0     0     1     0     0
##   35967        0     0     1     0     0     0     0
##   36000        0     2     0     0     0     0     0
##   36020        0     0     0     1     0     0     0
##   36047        0     0     0     1     0     0     0
##   36080        0     0     0     1     0     0     0
##   36081        0     0     0     3     0     0     0
##   36086        0     0     1     0     0     0     0
##   36099        0     0     0     1     0     0     0
##   36205        0     0     1     0     0     0     0
##   36247        0     0     0     1     0     0     0
##   36275        0     0     1     1     0     0     0
##   36305        0     1     0     0     0     0     0
##   36306        0     0     0     1     0     0     0
##   36311        0     0     0     0     0     1     0
##   36400        0     0     0     0     0     1     0
##   36404        0     0     0     1     0     0     0
##   36409        0     0     2     0     0     0     0
##   36485        0     0     0     0     1     0     0
##   36496        0     0     1     0     0     0     0
##   36503        0     0     0     1     0     0     0
##   36600        0     0     0     1     0     0     0
##   36645        0     0     0     1     0     0     0
##   36694        0     0     0     1     0     0     0
##   36739        0     0     1     0     0     0     0
##   36762        0     0     0     1     0     0     0
##   36781        0     0     1     0     0     0     0
##   36829        0     0     0     1     0     0     0
```

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## 36840       0    0    0    1    0    0    0
## 36859       1    0    0    0    0    0    0
## 37000       0    1    1    1    0    1    0
## 37005       0    0    1    0    0    0    0
## 37095       0    0    1    0    0    0    0
## 37137       0    1    1    0    0    0    0
## 37146       0    0    0    0    1    0    0
## 37147       0    0    0    1    0    0    0
## 37191       0    0    0    2    0    0    0
## 37282       0    0    0    1    0    0    0
## 37412       0    0    2    0    0    0    0
## 37500       0    0    0    1    0    0    0
## 37529       0    0    0    2    0    0    0
## 37606       0    0    0    1    0    0    0
## 37636       0    0    0    0    0    1    0
## 37858       0    0    0    1    0    0    0
## 37863       0    0    0    1    0    0    0
## 37908       0    0    0    1    0    0    0
## 37942       0    1    0    0    0    0    0
## 37965       0    0    0    1    0    0    0
## 38000       0    0    3    0    0    0    0
## 38069       0    0    0    1    0    0    0
## 38234       0    0    0    1    0    0    0
## 38260       0    0    1    0    0    0    0
## 38300       0    0    0    3    0    0    0
## 38351       0    0    0    0    0    1    0
## 38387       0    0    1    0    0    0    0
## 38391       0    0    0    1    0    0    0
## 38401       0    0    0    1    0    0    0
## 38427       0    0    1    1    0    0    0
## 38433       0    0    0    1    0    0    0
## 38505       0    0    1    0    0    0    0
## 38529       0    0    1    0    0    0    0
## 38538       0    0    0    1    0    0    0
## 38565       0    0    1    0    0    0    0
## 38601       0    0    0    1    0    0    0
## 38603       0    0    1    0    0    0    0
## 38624       0    0    0    1    0    0    0
## 38628       0    0    1    0    0    0    0
## 38653       0    0    0    1    0    0    0
## 38674       0    0    0    1    0    0    0
## 38693       0    0    1    0    0    0    0
## 38751       0    0    1    0    0    0    0
## 38765       0    0    0    1    0    0    0
## 38871       0    0    0    1    0    0    0
## 38873       0    0    0    1    0    0    0
## 38906       0    0    0    0    0    1    0
## 38925       0    0    1    0    0    0    0
## 38976       0    0    0    1    0    0    0
## 39000       0    0    1    0    0    0    0
## 39080       1    0    0    0    0    0    0
## 39090       0    0    0    0    0    1    1
## 39213       0    0    1    0    0    0    0
## 39307       0    0    0    1    0    0    0
```

```
## 39353      0    0    0    1    0    0    0
## 39400      0    0    0    1    0    0    0
## 39457      0    1    1    1    0    0    0
## 39518      0    0    0    1    0    0    0
## 39561      0    0    2    0    0    0    0
## 39602      0    0    1    0    0    0    0
## 39605      0    0    1    0    0    0    0
## 39630      0    0    1    0    0    0    0
## 39649      0    0    1    0    0    0    0
## 39675      0    0    0    1    0    0    0
## 39760      0    0    1    0    0    0    0
## 39762      0    0    1    0    0    0    0
## 39794      0    0    1    0    0    0    0
## 39827      0    0    0    1    0    0    0
## 39865      0    0    1    0    0    0    0
## 39870      0    0    1    0    0    0    0
## 39881      0    0    1    0    0    0    0
## 39912      0    0    1    0    0    0    0
## 39925      0    0    0    1    0    0    0
## 39962      0    0    0    1    0    0    0
## 40000      0    0    1    2    0    0    1
## 40195      0    0    1    0    0    0    0
## 40290      0    1    0    1    0    0    0
## 40370      0    0    1    0    0    0    0
## 40491      0    0    1    0    0    0    0
## 40590      0    0    0    1    0    0    0
## 40621      0    0    0    1    0    0    0
## 40624      0    0    0    2    0    0    0
## 40645      0    0    0    0    1    0    0
## 40646      0    0    0    1    1    0    0
## 40655      0    0    0    1    0    0    0
## 40787      0    0    1    0    0    0    0
## 40793      0    0    1    0    0    0    0
## 40800      0    0    1    0    0    0    0
## 40823      0    0    1    0    0    0    0
## 40942      0    0    0    1    0    0    0
## 40972      0    0    1    0    0    0    0
## 41000      0    1    5    0    0    1    0
## 41052      0    0    0    1    0    0    0
## 41068      0    0    0    1    0    0    0
## 41124      0    0    0    1    0    0    0
## 41166      0    1    0    0    0    0    0
## 41195      0    0    0    1    0    0    0
## 41203      0    0    0    1    0    0    0
## 41325      0    0    0    1    0    0    0
## 41358      0    0    0    1    0    0    0
## 41422      0    0    2    0    0    0    0
## 41437      0    0    0    1    1    0    0
## 41485      0    0    1    0    0    0    0
## 41740      0    0    1    0    0    0    0
## 41768      0    0    1    0    0    0    0
## 41808      0    0    1    0    0    0    0
## 41826      0    0    0    2    0    0    0
## 41946      0    0    1    0    0    0    0
```

```
##    41948      0    0    1    0    0    0    0
##    41968      0    0    0    1    0    0    0
##    42000      0    0    1    1    0    0    0
##    42161      0    0    1    0    0    0    0
##    42200      0    0    0    1    0    0    0
##    42273      0    0    0    1    1    0    0
##    42297      0    0    0    1    0    0    0
##    42336      0    0    0    1    0    0    0
##    42366      0    0    0    3    0    0    0
##    42372      0    1    0    0    0    0    0
##    42384      0    0    0    2    0    0    0
##    42402      0    0    1    0    0    0    0
##    42427      0    0    0    1    0    0    0
##    42465      0    0    0    1    0    0    0
##    42467      0    1    0    0    0    0    0
##    42568      0    0    0    2    0    0    0
##    42625      0    0    1    0    0    0    0
##    42694      0    0    0    1    0    0    0
##    42713      0    0    0    1    0    0    0
##    42720      0    0    0    1    0    0    0
##    43000      0    1    0    2    0    1    0
##    43068      0    0    1    0    0    0    0
##    43071      0    0    1    0    0    0    0
##    43092      0    0    1    0    0    0    0
##    43250      0    0    3    0    0    0    0
##    43268      2    0    0    0    0    0    0
##    43338      0    0    2    0    0    0    0
##    43489      0    0    0    1    0    0    0
##    43549      0    0    1    0    0    0    0
##    43563      0    0    1    0    0    0    0
##    43643      0    1    0    1    0    0    0
##    43667      0    0    1    0    0    0    0
##    43676      0    0    1    0    0    0    0
##    43750      0    0    0    0    0    1    0
##    43890      0    0    0    0    1    0    0
##    43961      0    0    0    1    1    0    0
##    44000      0    0    0    3    0    0    0
##    44009      0    0    1    0    0    0    0
##    44109      0    0    0    2    0    0    0
##    44139      0    0    0    1    0    0    0
##    44308      0    0    1    0    0    0    0
##    44312      0    0    0    1    0    0    0
##    44450      0    1    0    0    0    0    0
##    44600      0    0    1    0    0    0    0
##    44724      0    0    1    0    0    0    0
##    44765      0    0    0    1    0    0    0
##    44769      0    0    0    1    0    0    0
##    44924      0    0    0    1    0    0    0
##    44977      0    0    0    1    0    0    0
##    44979      0    0    0    1    0    0    0
##    45000      0    0    2    1    0    0    0
##    45094      0    0    0    1    0    0    0
##    45148      0    0    0    1    0    0    0
##    45169      0    0    1    0    0    0    0
```

```
## 45200          0    0    1    1    0    0    0
## 45262          0    0    0    1    0    0    0
## 45319          0    0    0    1    0    0    0
## 45350          0    0    0    1    0    0    0
## 45381          0    0    0    1    0    0    0
## 45499          0    0    0    1    0    0    0
## 45529          0    0    0    1    0    0    0
## 45580          0    0    0    1    0    0    0
## 45673          0    0    1    0    0    0    0
## 45719          0    0    0    1    0    0    0
## 45748          0    0    1    0    0    0    0
## 45758          0    0    2    0    0    0    0
## 45785          0    0    1    0    0    0    0
## 45900          1    0    0    0    0    0    0
## 46008          0    0    0    1    0    0    0
## 46142          0    0    1    1    0    0    0
## 46149          0    0    1    0    0    0    0
## 46319          0    0    0    1    0    0    0
## 46353          0    0    1    0    0    0    0
## 46473          0    0    0    1    0    0    0
## 46542          0    0    0    1    0    0    0
## 46602          0    0    3    0    0    0    0
## 46632          0    0    1    0    0    0    0
## 46673          0    0    0    1    0    0    0
## 46694          0    0    1    0    0    0    0
## 46734          0    0    0    1    0    0    0
## 46836          0    0    1    0    0    0    0
## 46958          0    0    0    1    0    0    0
## 47000          0    0    1    0    0    0    0
## 47035          0    0    0    1    0    0    0
## 47272          0    0    1    0    0    0    0
## 47343          2    0    0    0    0    0    0
## 47521          0    0    0    1    0    0    0
## 47660          0    0    1    0    0    0    0
## 47683          0    0    0    1    0    0    0
## 47721          0    0    0    1    0    0    0
## 47764          0    0    1    0    0    0    0
## 47767          0    0    1    2    0    0    0
## 47877          0    0    0    1    0    0    0
## 47925          0    0    0    1    0    0    0
## 47970          0    0    0    1    0    0    0
## 47984          0    0    2    2    0    0    0
## 48000          0    0    1    1    0    0    0
## 48126          0    0    1    1    0    0    0
## 48320          0    0    0    1    0    0    0
## 48344          0    0    0    1    0    0    0
## 48471          0    0    0    1    0    0    0
## 48501          0    0    1    0    0    0    0
## 48583          0    0    1    1    0    0    0
## 48742          0    0    0    1    0    0    0
## 48752          0    1    0    1    0    0    0
## 48811          0    0    2    0    0    0    0
## 48834          0    0    0    2    0    0    0
## 48842          0    0    0    1    0    0    0
```

```
## 48879      0    0    1    0    0    0    0
## 48979      0    0    0    1    0    0    0
## 49000      0    0    1    1    0    1    0
## 49019      0    0    0    1    0    0    0
## 49063      0    0    0    1    0    0    0
## 49228      0    0    0    1    0    0    0
## 49289      0    0    0    1    0    0    0
## 49476      0    0    0    1    0    0    0
## 49515      0    0    1    0    0    0    0
## 49518      0    0    0    2    0    0    0
## 49608      0    0    1    0    0    0    0
## 49667      0    0    0    1    0    0    0
## 49714      0    0    0    1    0    0    0
## 49859      0    0    1    0    0    0    0
## 49917      0    0    0    1    0    0    0
## 49964      0    0    0    1    0    0    0
## 49968      0    1    0    0    0    0    0
## 50000      0    0    5    2    0    2    1
## 50217      0    0    0    1    0    0    0
## 50410      0    0    2    0    0    0    0
## 50440      0    1    0    0    0    0    0
## 50696      0    0    0    1    0    0    0
## 50743      0    0    1    1    0    0    0
## 50792      0    0    1    0    0    0    0
## 50839      0    0    1    0    0    0    0
## 50918      0    0    0    1    0    0    0
## 51110      0    0    0    1    0    0    0
## 51232      0    0    2    0    0    0    0
## 51477      0    0    1    0    0    0    0
## 51560      0    0    0    1    0    0    0
## 51600      0    0    0    2    0    0    0
## 51787      0    0    1    0    0    0    0
## 51854      0    0    1    0    0    0    0
## 51858      0    1    0    0    0    0    0
## 52076      0    0    0    1    0    1    0
## 52159      0    0    0    2    0    0    0
## 52206      0    0    0    1    0    0    0
## 52224      0    1    0    0    0    0    0
## 52327      0    0    1    0    0    0    0
## 52344      0    0    1    0    0    0    0
## 52381      0    0    0    2    0    0    0
## 52441      0    0    3    0    0    0    0
## 52559      0    0    0    1    0    0    0
## 52682      0    0    1    2    0    0    0
## 52711      0    0    1    0    0    0    0
## 52737      0    1    0    0    0    0    0
## 52777      0    0    1    0    0    0    0
## 52795      0    0    1    0    0    0    0
## 52846      0    0    0    2    0    0    0
## 52981      0    0    0    1    0    0    0
## 53000      0    0    0    1    0    0    0
## 53016      0    1    0    0    0    0    0
## 53173      0    0    1    1    0    0    0
## 53199      0    0    0    1    0    0    0
```

```
## 53345          0    0    0    2    0    0    0
## 53650          0    0    0    1    0    0    0
## 53668          0    0    0    1    0    0    0
## 53686          0    0    1    0    0    0    0
## 53768          0    0    0    1    0    0    0
## 53801          0    0    0    1    0    0    0
## 53829          0    0    0    3    0    0    0
## 53907          0    0    1    0    0    0    0
## 54000          0    0    2    2    0    0    0
## 54002          0    0    1    0    0    0    0
## 54066          0    0    0    1    0    0    0
## 54151          0    0    1    0    0    0    0
## 54165          0    0    0    1    0    0    0
## 54192          0    0    0    1    0    0    0
## 54200          0    0    0    2    0    0    0
## 54203          0    0    0    1    0    0    0
## 54234          0    0    0    3    0    0    0
## 54239          0    0    1    0    0    0    0
## 54396          0    0    1    0    0    0    0
## 54509          0    1    1    0    0    0    0
## 54528          0    0    1    0    0    0    0
## 54534          0    0    0    1    0    0    0
## 54578          0    0    0    1    0    0    0
## 54637          0    0    0    1    0    0    0
## 54669          0    0    0    1    0    0    0
## 54674          0    0    1    0    0    0    0
## 54869          0    0    1    0    0    0    0
## 54914          0    0    0    1    0    0    0
## 55000          0    0    2    1    0    1    0
## 55029          0    0    0    1    0    0    0
## 55207          0    0    0    1    0    0    0
## 55324          0    0    1    0    0    0    0
## 55338          0    0    0    3    0    0    0
## 55447          0    0    1    0    0    0    0
## 55459          0    0    0    0    2    0    0
## 55486          0    0    0    2    0    0    0
## 55637          0    0    1    0    0    0    0
## 55694          0    0    0    1    0    0    0
## 55700          0    1    0    0    0    0    0
## 55840          0    0    0    3    0    0    0
## 55869          0    0    0    1    0    0    0
## 55900          0    0    0    0    0    0    1
## 55947          0    1    0    0    0    0    0
## 55983          0    0    1    0    0    0    0
## 56000          0    0    0    1    0    0    0
## 56075          0    1    0    0    0    0    0
## 56102          3    0    0    0    0    0    0
## 56155          0    0    1    0    0    0    0
## 56167          0    1    0    0    0    0    0
## 56335          0    0    0    1    0    0    0
## 56400          0    0    0    1    0    0    0
## 56427          0    0    1    0    0    0    0
## 56500          0    0    0    0    0    1    0
## 56521          0    0    0    2    0    0    0
```

```
##   56556       0    0    1    0    0    0    0
##   56694       0    0    0    0    0    1    0
##   56728       0    0    1    0    0    0    0
##   56816       0    0    1    0    0    0    0
##   56820       0    0    0    0    0    1    0
##   56848       0    0    0    1    0    0    0
##   56850       0    0    0    1    0    0    0
##   56853       0    1    0    0    0    0    0
##   56953       0    0    1    0    0    0    0
##   57078       2    0    0    0    0    0    0
##   57207       0    0    1    2    0    0    0
##   57224       0    1    0    0    0    0    0
##   57345       0    0    1    0    0    0    0
##   57411       0    0    1    0    0    0    0
##   57472       0    0    1    0    0    0    0
##   57564       0    0    0    1    0    0    0
##   57596       0    0    0    1    0    0    0
##   57620       0    0    2    0    0    0    0
##   57763       0    0    0    1    0    0    0
##   57900       0    0    1    0    0    0    0
##   57992       0    0    0    1    0    0    0
##   58000       0    0    1    2    0    0    0
##   58005       0    0    1    0    0    0    0
##   58144       0    0    0    2    0    0    0
##   58347       0    0    3    0    0    0    0
##   58374       0    0    2    0    0    0    0
##   58397       0    0    1    0    0    0    0
##   58424       0    0    0    1    0    0    0
##   58562       0    0    1    1    0    0    0
##   58677       0    0    0    1    0    0    0
##   58794       0    0    1    0    0    0    0
##   58820       0    0    0    1    0    0    0
##   58823       0    0    1    0    0    0    0
##   59000       0    1    0    1    0    0    0
##   59100       0    0    0    1    0    0    0
##   59189       0    0    0    1    0    0    0
##   59307       0    0    0    1    0    0    0
##   59320       0    0    0    1    0    0    0
##   59381       0    0    1    0    0    0    0
##   59743       0    0    0    1    0    0    0
##   59835       0    0    1    0    0    0    0
##   59872       0    1    0    0    0    0    0
##   60000       0    0    5    0    0    0    0
##   60002       0    0    0    2    0    0    0
##   60064       0    0    0    1    0    0    0
##   60154       0    0    0    1    0    0    0
##   60383       0    0    0    1    0    0    0
##   60414       0    0    1    0    0    0    0
##   60473       0    0    1    0    0    0    0
##   60582       0    0    1    1    0    0    0
##   60595       0    0    1    0    0    0    0
##   60842       0    0    1    1    0    0    0
##   60862       0    0    0    1    0    0    0
##   60998       0    0    0    0    0    1    0
```

263

```
##    61170        0    0    1    0    0    0    0
##    61267        0    0    1    0    0    0    0
##    61302        0    0    0    2    0    0    0
##    61607        0    0    0    2    0    0    0
##    61701        0    0    0    1    0    0    0
##    61790        0    0    1    0    0    0    0
##    61895        0    0    0    1    0    0    0
##    62000        0    0    0    1    0    0    0
##    62114        0    0    0    1    0    0    0
##    62385        1    0    0    0    0    0    0
##    62446        0    0    0    1    0    0    0
##    62600        0    0    0    1    0    0    0
##    62631        0    0    1    0    0    0    0
##    62777        0    0    1    0    0    0    0
##    62874        0    0    2    0    0    0    0
##    62983        0    0    1    0    0    0    0
##    62998        0    0    0    1    0    0    0
##    63100        0    1    0    1    0    0    0
##    63126        0    0    1    0    0    0    0
##    63220        0    0    0    1    1    0    0
##    63307        0    0    0    1    0    0    0
##    63325        0    1    0    1    0    0    0
##    63400        0    0    0    0    0    1    0
##    63425        0    0    0    1    0    0    0
##    63551        0    1    0    0    0    0    0
##    63581        0    0    1    0    0    0    0
##    63627        0    0    1    0    0    0    0
##    63697        0    0    1    2    0    0    0
##    63888        0    0    0    1    0    0    0
##    64000        0    0    1    0    0    0    0
##    64181        0    1    0    0    0    0    0
##    64270        0    0    1    0    0    0    0
##    64487        0    0    1    0    0    0    0
##    64512        0    0    0    1    0    0    0
##    64600        0    0    1    0    0    0    0
##    64654        0    0    0    1    0    0    0
##    64840        0    0    1    0    0    0    0
##    64846        0    0    0    1    0    0    0
##    65000        0    0    2    1    0    0    0
##    65148        0    0    1    0    0    0    0
##    65235        0    0    1    0    0    0    0
##    65498        0    0    0    2    0    0    0
##    65593        0    0    0    1    0    0    0
##    65700        1    0    0    0    0    0    0
##    65798        0    0    0    1    0    0    0
##    65930        0    0    0    1    0    0    0
##    66000        0    0    1    1    0    0    0
##    66115        0    0    0    1    0    0    0
##    66265        0    0    0    1    0    0    0
##    66280        0    0    0    1    0    0    0
##    66372        0    0    1    0    0    0    0
##    66438        0    0    0    1    0    0    0
##    66601        0    0    1    0    0    0    0
##    66608        0    0    1    1    0    0    0
```

```
##    66749        0     0     2     0     0     0     0
##    66874        0     0     0     1     0     0     0
##    67000        0     0     1     0     0     0     0
##    67186        0     0     1     0     0     0     0
##    67493        0     1     0     0     0     0     0
##    67677        0     0     1     0     0     0     0
##    67864        0     0     0     1     0     0     0
##    67895        0     0     0     0     0     1     0
##    67897        0     0     0     1     0     0     0
##    68039        0     0     1     1     0     0     0
##    68170        0     0     0     1     0     0     0
##    68226        0     0     0     1     0     0     0
##    68236        0     0     0     0     1     0     0
##    68631        0     0     1     1     0     0     0
##    68647        0     0     0     1     0     0     0
##    68707        0     0     1     0     0     0     0
##    68741        0     0     1     1     0     0     0
##    68767        0     0     0     0     0     0     1
##    68837        0     0     1     0     0     0     0
##    68857        0     0     0     0     0     1     0
##    68957        0     0     1     0     0     0     0
##    69142        0     1     0     1     0     0     0
##    69246        0     0     0     0     0     1     0
##    69835        0     1     0     1     0     0     0
##    69846        0     0     0     1     0     0     0
##    70000        0     0     1     1     0     0     0
##    70244        0     0     0     3     0     0     0
##    70265        0     0     0     1     0     0     0
##    70268        0     0     1     0     0     0     0
##    70303        0     0     0     1     0     0     0
##    70320        0     1     0     0     0     0     0
##    70636        0     1     0     0     0     0     0
##    70799        0     1     1     2     0     0     0
##    70822        0     0     0     2     0     0     0
##    70941        0     0     1     0     0     0     0
##    71116        0     0     0     1     0     0     0
##    71160        0     0     1     0     0     0     0
##    71227        0     0     0     1     0     0     0
##    71473        0     0     0     1     0     0     0
##    71488        0     0     0     2     0     0     0
##    72000        0     0     0     1     0     0     0
##    72224        0     0     1     1     0     0     0
##    72594        0     1     0     1     0     0     0
##    72819        0     0     0     2     0     0     0
##    73073        0     0     1     0     0     0     0
##    73141        0     0     0     2     0     0     0
##    73238        0     0     0     1     0     0     0
##    73508        0     0     1     0     0     0     0
##    73536        0     0     1     0     0     0     0
##    73825        0     0     0     1     0     0     0
##    74000        0     0     1     0     0     0     0
##    74122        0     0     0     1     0     0     0
##    74328        0     0     1     0     0     0     0
##    74541        0     0     0     1     0     0     0
```

```
## 74548       0     0     0     2     0     0     0
## 74755       0     0     0     1     0     0     0
## 74877       0     0     1     1     0     0     0
## 74944       0     0     0     0     0     0     1
## 75000       0     1     2     0     0     0     0
## 75026       0     0     0     1     0     0     0
## 75103       0     0     0     1     0     0     0
## 75106       0     0     0     1     0     0     0
## 75202       0     0     0     1     0     0     0
## 75349       0     0     0     1     0     0     0
## 75628       0     0     1     0     0     0     0
## 75663       0     1     0     0     0     0     0
## 75771       0     0     0     1     0     0     0
## 75992       0     0     0     1     0     0     0
## 76000       0     0     0     0     0     1     0
## 76067       0     0     1     0     0     0     0
## 76068       0     0     1     0     0     0     0
## 76107       1     0     0     0     0     0     0
## 76183       0     0     1     0     0     0     0
## 76236       0     0     1     0     0     0     0
## 76258       0     0     0     1     0     0     0
## 76299       0     0     0     1     0     0     0
## 76348       0     0     0     1     0     0     0
## 76741       0     0     0     1     0     0     0
## 77000       0     0     1     0     0     0     0
## 77090       0     0     0     1     0     0     0
## 77178       0     0     0     1     0     0     0
## 77258       0     1     0     0     0     0     0
## 77283       0     0     0     1     0     0     0
## 77296       0     0     0     1     0     0     0
## 77303       0     0     1     2     0     0     0
## 77337       0     0     1     1     0     0     0
## 77443       0     0     1     1     0     0     0
## 77587       0     0     0     1     0     0     0
## 77682       0     0     0     1     0     0     0
## 77942       0     0     1     0     0     0     0
## 78000       0     0     3     0     0     0     0
## 78042       0     0     0     1     0     0     0
## 78070       0     0     1     0     0     0     0
## 78759       0     0     0     1     0     0     0
## 78874       0     0     0     1     0     0     0
## 78894       0     0     0     2     0     0     0
## 78907       0     0     1     0     0     0     0
## 78984       0     0     1     0     0     0     0
## 79000       0     1     0     0     0     0     0
## 79051       0     0     0     1     0     0     0
## 79105       0     0     0     1     0     0     0
## 79247       0     0     0     1     0     0     0
## 79450       0     0     0     1     0     0     0
## 79795       0     0     1     0     0     0     0
## 79930       0     0     0     1     0     0     0
## 79943       0     0     1     0     0     0     0
## 80000       0     0     5     2     0     0     0
## 80242       0     0     1     0     0     0     0
```

```
## 80270          0     0     1     0     0     0     0
## 81000          0     0     1     0     0     0     0
## 81118          0     0     1     0     0     0     0
## 81122          0     1     0     0     0     0     0
## 81146          0     0     0     1     0     0     0
## 81237          0     0     0     2     0     0     0
## 81244          0     0     1     0     0     0     0
## 81355          0     0     0     0     1     0     0
## 81463          0     0     0     1     0     0     0
## 81487          0     0     1     0     0     0     0
## 81550          0     0     0     1     0     0     0
## 81782          0     0     0     1     0     0     0
## 82160          0     0     0     0     0     1     0
## 82450          0     0     1     2     0     0     0
## 82466          0     0     1     0     0     0     0
## 82601          0     1     0     1     0     0     0
## 83000          0     0     0     1     0     1     0
## 83705          0     0     1     0     1     0     0
## 83945          0     0     0     1     0     0     0
## 83969          0     0     1     0     0     0     0
## 84000          0     0     0     1     0     0     0
## 84275          0     0     0     1     0     0     0
## 84681          0     0     1     0     0     0     0
## 84700          0     0     0     1     0     0     0
## 84814          0     0     1     0     0     0     0
## 85000          0     0     0     2     0     0     0
## 85212          0     0     0     1     0     0     0
## 85282          0     0     1     0     0     0     0
## 85466          0     0     0     1     0     0     0
## 85635          0     0     1     0     0     0     0
## 85730          0     0     0     1     0     0     0
## 85745          0     0     0     1     0     0     0
## 85874          0     0     0     3     0     0     0
## 85923          0     0     0     1     0     0     0
## 85995          0     0     0     1     1     0     0
## 86050          0     0     0     2     0     0     0
## 86055          0     0     0     1     0     0     0
## 86101          0     0     1     0     0     0     0
## 86291          0     0     0     1     0     0     0
## 86412          0     0     1     0     0     0     0
## 86562          0     0     1     0     0     0     0
## 86773          0     0     0     1     0     0     0
## 87069          0     0     0     1     0     0     0
## 87314          0     0     1     0     0     0     0
## 87400          0     0     2     1     0     0     0
## 87404          0     0     1     0     0     0     0
## 87535          0     0     1     0     0     0     0
## 87552          0     0     1     0     0     0     0
## 87626          0     0     0     1     0     0     0
## 87761          0     0     1     0     0     0     0
## 87975          0     0     0     1     0     0     0
## 88000          0     9     0     0     0     0     0
## 88079          0     0     1     0     0     0     0
## 88295          0     0     0     2     0     0     0
```

```
## 88399        0    0    1    0    0    0    0
## 88858        0    0    0    1    0    0    0
## 89111        0    0    0    1    0    0    0
## 89955        0    0    1    1    0    0    0
## 90000        0    1    2    0    0    0    0
## 90021        0    0    0    0    1    0    0
## 90060        0    0    0    1    0    0    0
## 90184        0    0    0    1    0    0    0
## 90293        1    0    0    0    0    0    0
## 90548        0    0    7    0    0    0    0
## 90649        0    0    0    1    0    0    0
## 91187        0    0    0    2    0    0    0
## 91440        0    0    1    0    0    0    0
## 91706        0    0    1    0    0    0    0
## 91763        0    1    0    0    0    0    0
## 91769        0    0    1    2    0    0    0
## 91965        0    0    0    1    0    0    0
## 91975        0    0    1    0    0    0    0
## 92000        0    0    0    1    0    0    0
## 92064        0    0    1    0    0    0    0
## 92283        0    0    0    1    0    0    0
## 92311        0    0    1    0    0    0    0
## 92360        0    0    1    0    0    0    0
## 92361        0    0    1    1    0    0    0
## 92453        0    0    1    1    0    0    0
## 92467        0    0    0    1    0    0    0
## 92795        0    0    1    0    0    0    0
## 92963        0    0    1    0    0    0    0
## 93000        0    1    0    0    0    0    0
## 93323        0    0    1    0    0    0    0
## 93500        0    0    0    0    0    1    0
## 93512        0    0    0    2    0    0    0
## 93642        0    0    1    0    0    0    0
## 93759        0    0    2    0    0    0    0
## 93761        0    0    1    0    0    0    0
## 93776        0    0    0    1    0    0    0
## 94132        0    0    1    0    0    0    0
## 94148        0    0    0    1    0    0    0
## 94195        0    0    1    0    0    0    0
## 94200        0    0    0    1    0    0    0
## 94977        0    0    0    1    0    0    0
## 95000        0    1    2    1    0    0    0
## 95251        0    0    1    0    0    0    0
## 95339        0    0    1    0    0    0    0
## 95500        0    0    0    1    0    0    0
## 95547        0    0    0    1    0    0    0
## 95695        0    0    1    0    0    0    0
## 95781        0    0    1    0    0    0    0
## 96000        0    1    1    0    0    0    0
## 97000        0    0    0    1    0    0    0
## 97633        0    0    0    1    0    0    0
## 98353        0    0    0    2    0    0    0
## 98437        0    0    1    0    0    0    0
## 98510        0    0    0    1    0    0    0
```

```
##    98746      0    0    0    1    0    0    0
##    98774      0    0    1    1    0    0    0
##    98930      0    0    1    0    0    0    0
##    99000      0    0    0    1    0    0    0
##    99178      0    0    0    1    0    0    0
##    99797      0    0    0    1    0    0    0
##    99943      0    0    1    0    0    0    0
##    1e+05      0    0    3    2    0    1    0
##    100247     0    0    0    2    0    0    0
##    100488     0    0    0    1    0    0    0
##    100855     0    0    0    1    0    0    0
##    101000     0    0    0    1    0    0    0
##    101564     0    0    0    1    0    0    0
##    102000     0    0    1    0    0    0    0
##    102748     0    0    1    0    0    0    0
##    102800     0    0    0    1    0    0    0
##    102858     0    0    0    1    0    0    0
##    103343     0    0    0    1    0    0    0
##    103547     0    0    1    0    0    0    0
##    103607     0    0    0    1    0    0    0
##    103767     0    0    0    1    0    0    0
##    103974     0    0    1    2    0    0    0
##    103990     0    0    1    0    0    0    0
##    104649     0    0    0    1    0    0    0
##    105000     0    0    0    2    0    0    0
##    105008     0    0    0    1    0    0    0
##    105094     0    0    1    1    0    0    0
##    105309     0    0    1    0    0    0    0
##    105470     0    0    0    1    0    0    0
##    105626     0    0    1    0    0    0    0
##    105646     0    0    0    1    0    0    0
##    106000     0    0    0    1    0    0    0
##    106008     0    0    1    0    0    0    0
##    106473     0    0    0    1    0    0    0
##    106521     0    0    0    1    0    0    0
##    107054     0    0    0    1    0    0    0
##    107106     0    0    0    1    0    0    0
##    107374     0    0    1    0    0    0    0
##    108132     0    0    0    3    0    0    0
##    108322     0    0    0    1    0    0    0
##    108500     0    1    0    0    0    0    0
##    108584     0    0    1    1    0    0    0
##    108919     0    0    0    1    0    0    0
##    109000     0    0    0    4    0    0    0
##    109194     0    0    0    1    0    0    0
##    109234     0    0    1    0    0    0    0
##    110000     0    0    1    1    0    0    0
##    110244     0    0    1    0    0    0    0
##    110642     0    0    0    1    0    0    0
##    111372     0    0    0    4    0    0    0
##    111555     0    0    0    1    0    0    0
##    111588     0    0    1    0    0    0    0
##    111589     0    0    1    0    0    0    0
##    112072     0    0    1    0    0    0    0
```

```
## 112124        0    0    0    1    0    0    0
## 112211        0    0    1    0    0    0    0
## 112394        0    0    0    1    0    0    0
## 112611        0    0    0    1    0    0    0
## 113000        0    0    1    0    0    0    0
## 113334        0    0    0    1    0    0    0
## 113528        0    0    0    1    1    0    0
## 113579        0    0    0    1    0    0    0
## 114007        0    0    0    1    0    0    0
## 114153        0    1    0    0    0    0    0
## 114227        0    0    0    1    1    0    0
## 114261        0    0    0    1    0    0    0
## 114385        0    0    1    0    0    0    0
## 114466        0    0    0    0    0    1    0
## 114834        0    0    1    0    0    0    0
## 114843        0    0    0    1    0    0    0
## 114979        0    0    1    0    0    0    0
## 114985        0    0    0    0    1    0    0
## 115000        0    0    1    1    0    1    0
## 115082        0    0    0    1    0    0    0
## 115143        0    0    0    1    0    0    0
## 115175        0    0    1    0    0    0    0
## 115308        0    0    0    1    0    0    0
## 115581        0    0    0    1    0    0    0
## 115775        0    0    1    0    0    0    0
## 115940        0    0    1    0    0    0    0
## 116262        0    0    1    0    0    0    0
## 116506        0    0    0    1    0    0    0
## 116803        0    0    0    2    0    0    0
## 117332        0    0    0    2    0    0    0
## 117517        0    0    0    1    0    0    0
## 117741        0    0    1    0    0    0    0
## 117801        0    0    1    0    0    0    0
## 117866        0    0    0    1    0    0    0
## 117905        0    0    1    0    0    0    0
## 118874        0    0    1    0    0    0    0
## 119000        0    0    2    1    0    0    0
## 119513        0    0    1    0    0    0    0
## 120000        0    0    0    1    0    0    0
## 120140        0    0    0    1    0    0    0
## 120247        0    0    1    1    0    0    0
## 120259        0    0    1    0    0    0    0
## 120573        0    1    0    2    0    0    0
## 120978        0    0    1    0    0    0    0
## 122145        0    0    0    1    0    0    0
## 122710        0    0    0    1    0    0    0
## 123315        0    0    0    1    0    0    0
## 123353        0    0    0    1    0    0    0
## 123513        0    0    0    1    0    0    0
## 123857        0    0    1    0    0    0    0
## 124862        0    0    1    0    0    0    0
## 125000        0    0    2    0    0    0    0
## 125530        0    0    0    1    0    0    0
## 125981        0    0    1    0    0    0    0
```

```
## 126243     0    0    0    2    0    0    0
## 126334     0    0    0    1    0    0    0
## 126805     0    0    1    0    0    0    0
## 127005     0    0    0    1    0    0    0
## 127127     0    0    0    1    0    0    0
## 127310     0    0    6    0    1    0    0
## 127574     0    1    0    1    0    0    0
## 128000     0    0    1    0    0    0    0
## 128211     0    1    0    1    0    0    0
## 128400     0    0    1    0    0    0    0
## 128420     0    1    0    0    0    0    0
## 129571     0    0    1    0    0    0    0
## 129593     0    0    0    1    0    0    0
## 129682     0    0    1    0    0    0    0
## 130000     0    0    1    2    0    0    0
## 130495     0    0    0    0    0    1    0
## 130573     0    0    2    0    0    0    0
## 130922     0    0    1    0    0    0    0
## 131825     0    0    1    0    0    0    0
## 131913     0    0    0    1    0    0    0
## 132651     0    0    1    0    0    0    0
## 132790     0    0    0    1    0    0    0
## 132940     0    0    0    1    0    0    0
## 133997     0    0    1    0    0    0    0
## 134496     0    0    0    1    0    0    0
## 134512     0    0    1    0    0    0    0
## 134571     0    0    1    1    0    0    0
## 134634     0    1    0    0    0    0    0
## 134906     0    0    1    0    0    0    0
## 135152     0    0    1    1    0    0    0
## 135908     0    0    0    1    0    0    0
## 135959     0    0    1    0    0    0    0
## 137110     0    0    1    0    0    0    0
## 137395     0    0    0    1    0    0    0
## 137820     0    0    1    0    0    0    0
## 137950     0    0    0    1    0    0    0
## 138000     0    0    1    0    0    0    0
## 138402     0    0    1    0    0    0    0
## 139114     0    0    1    0    0    0    0
## 139493     0    0    0    1    0    0    0
## 139810     0    1    0    0    0    0    0
## 140000     0    0    0    1    0    0    0
## 140209     0    1    0    0    0    0    0
## 140330     0    0    1    0    0    0    0
## 140590     0    0    1    0    0    0    0
## 140781     0    0    2    0    0    0    0
## 140838     0    0    0    1    0    0    0
## 141165     0    0    0    1    0    0    0
## 141351     0    0    0    1    0    0    0
## 141837     0    0    0    1    0    0    0
## 141956     0    0    1    0    0    0    0
## 144104     0    0    1    0    0    0    0
## 144373     0    0    0    1    0    0    0
## 144616     0    0    1    0    0    0    0
```

```
##   144644     0    0    0    1    0    0    0
##   145220     0    0    1    0    0    0    0
##   147799     0    0    2    0    0    0    0
##   148594     0    0    1    0    0    0    0
##   149114     0    0    0    2    0    0    0
##   149126     0    0    1    0    0    0    0
##   149760     0    0    0    1    0    0    0
##   149940     0    0    0    0    1    0    0
##   150000     0    0    1    3    0    0    0
##   150659     0    0    0    1    0    0    0
##   151626     0    0    1    0    0    0    0
##   152000     0    0    0    1    1    0    0
##   154513     0    0    1    0    0    0    0
##   156000     0    0    1    0    0    0    0
##   156508     0    0    1    0    0    0    0
##   156713     0    0    1    1    0    0    0
##   159387     0    0    0    1    0    0    0
##   160000     0    1    1    0    1    1    0
##   160003     0    0    0    1    0    0    0
##   160247     0    0    0    1    0    0    0
##   160268     0    0    1    0    0    0    0
##   161040     0    0    0    1    0    0    0
##   161621     0    0    0    1    0    0    0
##   161698     0    0    1    0    0    0    0
##   162017     0    0    0    1    0    0    0
##   162120     0    1    0    0    0    0    0
##   162500     0    0    1    0    0    0    0
##   162507     0    0    1    0    0    0    0
##   163483     0    0    1    0    0    0    0
##   163774     0    0    1    0    0    0    0
##   164414     0    0    0    1    0    0    0
##   164673     0    0    0    1    0    0    0
##   165000     0    0    1    0    0    0    0
##   165698     0    0    0    1    0    0    0
##   165727     0    0    0    2    0    0    0
##   165800     0    0    2    0    0    0    0
##   166077     0    0    1    0    0    0    0
##   166542     0    0    1    0    0    0    0
##   166689     0    0    0    1    0    0    0
##   167095     0    1    0    0    0    0    0
##   167963     0    0    0    1    0    0    0
##   168008     0    0    1    1    0    0    0
##   168215     0    0    0    1    0    0    0
##   168490     0    0    0    1    0    0    0
##   169303     0    1    0    2    0    0    0
##   170000     0    0    0    2    0    0    0
##   172068     0    0    0    1    0    0    0
##   172128     0    0    0    1    0    0    0
##   172450     0    0    1    0    0    0    0
##   172813     0    0    0    1    0    0    0
##   173000     0    0    3    1    0    0    0
##   173617     0    0    1    0    0    0    0
##   174769     0    0    0    1    0    0    0
##   174862     0    0    1    0    0    0    0
```

```
##    175000    0    0    1    1    0    0    0
##    175191    0    0    1    0    0    0    0
##    175221    0    0    0    2    0    0    0
##    176000    0    0    0    3    0    0    0
##    176295    0    0    2    1    1    0    0
##    176587    0    0    1    0    0    0    0
##    177890    0    0    0    1    0    0    0
##    178498    0    0    0    1    0    0    0
##    179189    0    0    1    0    0    0    0
##    180000    0    0    1    0    0    0    0
##    180111    0    0    1    0    0    0    0
##    180694    0    0    1    0    0    0    0
##    180948    0    0    0    1    0    0    0
##    181543    0    0    0    1    0    0    0
##    181764    0    0    1    0    0    0    0
##    182463    0    0    0    1    0    0    0
##    182823    0    0    0    1    0    0    0
##    182947    0    0    1    0    0    0    0
##    183254    0    0    1    0    0    0    0
##    183265    0    0    1    0    0    0    0
##    184500    0    0    1    0    0    0    0
##    186900    0    0    1    0    0    0    0
##    187341    0    0    0    1    0    0    0
##    187360    0    1    0    0    0    0    0
##    187533    0    0    0    1    0    0    0
##    187742    0    0    1    0    0    0    0
##    187749    0    1    0    0    0    0    0
##    187788    0    0    0    1    0    0    0
##    187827    0    0    0    1    0    0    0
##    189000    0    0    1    0    0    0    0
##    189008    0    0    0    1    0    0    0
##    189489    0    0    0    1    0    0    0
##    189957    0    1    0    0    0    0    0
##    190209    0    0    1    0    0    0    0
##    191255    0    0    0    1    0    0    0
##    191563    0    0    0    0    1    0    0
##    191581    0    0    1    1    0    0    0
##    191628    0    0    0    2    0    0    0
##    191752    0    0    0    1    0    0    0
##    192041    0    0    1    0    0    0    0
##    192930    0    1    0    0    0    0    0
##    193223    0    0    1    0    0    0    0
##    193741    0    0    0    2    0    0    0
##    193947    0    1    0    0    0    0    0
##    194195    0    0    0    1    0    0    0
##    194905    0    0    1    0    0    0    0
##    195144    0    0    1    0    0    0    0
##    196573    0    0    0    1    0    0    0
##    196673    0    0    1    0    0    0    0
##    197187    0    0    0    1    0    0    0
##    197507    0    0    1    1    0    0    0
##    197588    0    0    1    0    0    0    0
##    197661    0    0    2    2    0    0    0
##    197730    0    0    1    0    0    0    0
```

273

```
## 197986      0    0    0    2    0    0    0
## 199000      0    0    1    0    0    0    0
## 199389      0    0    1    0    0    0    0
## 199449      0    0    0    1    0    0    0
## 199548      0    0    0    3    0    0    0
## 200665      0    0    1    0    0    0    0
## 202231      0    0    0    1    0    0    0
## 204291      0    0    0    1    0    0    0
## 204607      0    0    0    1    0    0    0
## 204812      0    0    0    2    0    0    0
## 205434      0    0    0    1    0    0    0
## 205748      0    0    0    0    0    1    0
## 206695      0    0    0    1    0    0    0
## 207151      0    0    0    1    0    0    0
## 208000      0    0    1    1    0    0    0
## 208194      0    0    1    0    0    0    0
## 208557      0    0    1    0    0    0    0
## 209048      0    0    1    0    0    0    0
## 209200      0    0    1    0    0    0    0
## 209280      0    0    0    1    0    0    0
## 209719      0    0    0    1    0    0    0
## 209881      0    0    1    1    0    0    0
## 209984      0    0    0    1    0    0    0
## 210492      0    0    1    0    0    0    0
## 211000      0    0    0    1    0    0    0
## 211822      0    0    0    1    0    0    0
## 212509      0    0    0    1    0    0    0
## 212910      0    0    0    1    0    0    0
## 213487      0    0    1    0    0    0    0
## 213543      0    0    1    0    1    0    0
## 214000      0    0    0    1    0    0    0
## 214956      0    0    0    1    0    0    0
## 216645      0    0    0    0    1    0    0
## 218055      0    0    1    2    0    0    0
## 219447      0    0    0    1    0    0    0
## 220275      0    0    0    1    0    0    0
## 221178      0    0    0    1    0    0    0
## 224486      0    0    1    1    0    0    0
## 224572      0    1    0    0    0    0    0
## 224703      0    0    0    1    0    0    0
## 224766      0    0    0    1    0    0    0
## 226000      0    0    0    2    0    0    0
## 226881      0    0    0    1    0    0    0
## 227769      0    0    0    1    0    0    0
## 227943      0    0    1    0    0    0    0
## 228000      0    0    1    0    0    0    0
## 228009      0    0    1    0    0    0    0
## 228079      0    1    0    0    0    0    0
## 228103      0    0    0    1    0    0    0
## 228435      0    0    0    1    0    0    0
## 229299      0    1    0    0    0    0    0
## 230188      0    0    0    1    0    0    0
## 230487      0    0    0    1    0    0    0
## 231400      0    0    1    1    0    0    0
```

```
##    232000       0    0    1    0    0    0    0
##    232391       0    0    1    0    0    0    0
##    232772       0    0    2    1    0    0    0
##    233199       0    0    1    0    0    0    0
##    233543       0    0    1    0    0    0    0
##    233834       0    0    1    0    0    0    0
##    233948       0    0    1    1    0    0    0
##    234954       0    0    1    0    0    0    0
##    235237       0    0    1    0    0    0    0
##    235251       0    0    0    1    0    0    0
##    236000       0    0    1    0    0    0    0
##    238589       0    0    0    0    1    0    0
##    239039       0    0    0    1    0    0    0
##    240000       0    0    0    1    0    0    0
##    240772       0    0    0    1    0    0    0
##    244296       0    0    0    1    0    0    0
##    244761       0    0    1    0    0    0    0
##    244850       0    0    0    1    0    0    0
##    246167       0    0    0    1    0    0    0
##    247755       0    0    0    1    0    0    0
##    247934       0    0    1    0    0    0    0
##    249000       0    1    0    0    0    0    0
##    250000       0    0    1    0    0    0    0
##    250918       0    0    1    0    0    0    0
##    251689       0    0    0    2    0    0    0
##    254786       0    0    1    0    0    0    0
##    255160       0    0    1    0    0    0    0
##    258120       0    0    0    2    0    0    0
##    260740       0    0    1    0    0    0    0
##    261054       0    0    1    0    0    0    0
##    261449       0    0    0    1    0    0    0
##    266123       0    0    1    0    0    0    0
##    268510       0    0    0    1    0    0    0
##    269752       0    0    1    0    0    0    0
##    270000       0    0    0    2    0    0    0
##    271303       0    1    1    0    0    0    0
##    274115       0    0    0    1    0    0    0
##    276057       0    0    0    2    0    0    0
##    276993       0    0    1    0    0    0    0
##    277014       0    0    0    1    0    0    0
##    277319       0    1    0    2    0    0    0
##    278016       0    0    0    1    0    0    0
##    279063       0    0    0    1    0    0    0
##    279663       0    0    1    1    0    0    0
##    279865       0    0    0    1    0    0    0
##    283734       0    0    0    2    0    0    0
##    285108       0    0    2    0    0    0    0
##    285885       0    0    1    0    0    0    0
##    286699       0    0    0    1    0    0    0
##    287566       1    0    0    0    0    0    0
##    287652       0    0    1    0    0    0    0
##    287661       0    0    0    2    0    0    0
##    287876       0    0    0    1    0    0    0
##    288288       0    0    0    1    0    0    0
```

```
## 293039       0    0    0    1    0    0    0
## 293492       0    0    1    1    0    0    0
## 296832       0    0    0    1    0    0    0
## 296851       0    0    0    1    0    0    0
## 298532       0    0    0    1    0    0    0
## 299251       0    0    0    1    0    0    0
## 299507       0    0    1    0    0    0    0
## 3e+05        0    0    3    1    0    0    0
## 301000       0    0    0    0    1    0    0
## 301065       0    0    1    1    0    0    0
## 304399       0    0    1    0    0    0    0
## 304763       0    0    0    1    0    0    0
## 305737       0    0    1    0    0    0    0
## 306789       0    0    1    0    0    0    0
## 307305       0    0    0    1    0    0    0
## 307528       0    0    0    1    0    0    0
## 308169       0    0    1    1    0    0    0
## 310405       0    0    1    0    0    0    0
## 313404       0    0    0    1    0    0    0
## 314704       0    0    1    0    0    0    0
## 314829       0    0    1    0    0    0    0
## 315000       0    0    0    0    0    1    0
## 315337       0    0    1    0    0    0    0
## 316041       0    0    0    1    0    0    0
## 318379       0    0    0    1    0    0    0
## 319485       0    0    1    0    0    0    0
## 319500       0    0    1    0    0    0    0
## 319778       0    0    1    0    0    0    0
## 320000       0    0    0    2    0    0    0
## 323139       0    1    0    0    0    0    0
## 323832       0    0    1    2    0    0    0
## 326417       0    0    1    0    0    0    0
## 326629       0    0    2    0    0    0    0
## 331841       0    0    0    1    0    0    0
## 334690       0    0    1    1    0    0    0
## 337245       0    0    1    1    0    0    0
## 339471       0    0    0    1    0    0    0
## 342197       0    0    0    1    0    0    0
## 343493       0    0    1    0    0    0    0
## 344579       0    0    0    0    1    0    0
## 344725       0    0    0    1    0    0    0
## 345523       0    0    1    0    0    0    0
## 348746       0    0    1    0    0    0    0
## 349246       0    0    0    1    0    0    0
## 350000       0    1    1    0    0    0    0
## 352466       0    0    0    1    0    0    0
## 353388       0    0    1    0    0    0    0
## 353616       0    0    1    0    0    0    0
## 354304       0    0    1    0    0    0    0
## 355127       0    0    1    0    0    0    0
## 356824       1    0    0    0    0    0    0
## 360212       0    0    1    0    0    0    0
## 362833       0    0    1    0    0    0    0
## 363617       0    0    1    0    0    0    0
```

```
## 364185       0    0    0    1    0    0    0
## 367247       0    0    1    0    0    0    0
## 372043       0    0    1    0    0    0    0
## 372329       0    0    1    0    0    0    0
## 372500       0    0    0    2    0    0    0
## 375000       0    0    0    0    0    1    0
## 377052       0    0    1    0    0    0    0
## 379398       0    0    0    1    0    0    0
## 381504       0    0    1    0    0    0    0
## 382612       0    0    1    0    0    0    0
## 387500       0    0    0    1    0    0    0
## 388562       0    0    1    0    0    0    0
## 391271       0    0    2    0    0    0    0
## 391472       0    0    0    1    0    0    0
## 391484       0    0    0    1    0    0    0
## 392773       0    0    1    0    0    0    0
## 394506       0    0    0    1    0    0    0
## 398000       0    2    0    0    0    0    0
## 398142       0    0    0    1    0    0    0
## 398148       0    0    1    0    0    0    0
## 4e+05        0    0    3    0    0    2    0
## 401069       0    1    0    0    0    0    0
## 401901       0    0    1    0    0    0    0
## 404993       0    0    1    0    0    0    0
## 405000       0    0    1    0    0    0    0
## 406080       0    0    1    0    0    0    0
## 408189       0    0    0    2    0    0    0
## 417000       0    0    0    1    0    0    0
## 417146       0    0    1    0    0    0    0
## 418842       0    0    1    0    0    0    0
## 422496       0    0    1    0    0    0    0
## 425749       0    0    1    0    0    0    0
## 426623       0    0    0    1    0    0    0
## 427546       0    0    0    1    0    0    0
## 429000       0    0    0    2    0    0    0
## 430139       0    0    2    1    0    0    0
## 430185       0    1    0    0    0    0    0
## 432095       0    0    0    1    0    0    0
## 438713       0    0    0    1    0    0    0
## 439753       0    0    1    0    0    0    0
## 440968       0    0    0    2    0    0    0
## 441640       0    0    1    2    0    0    0
## 447135       0    0    0    2    0    0    0
## 461070       0    0    0    2    0    0    0
## 462241       0    0    1    0    0    0    0
## 467621       0    0    1    0    0    0    0
## 472420       0    0    0    1    0    0    0
## 474532       0    0    0    1    0    0    0
## 475000       0    0    0    1    0    0    0
## 480435       0    0    1    0    0    0    0
## 483063       0    0    0    0    1    0    0
## 483878       0    0    0    1    0    0    0
## 484157       0    0    0    1    0    0    0
## 489830       0    0    1    0    0    0    0
```

```
## 489960        0    0    0    1    0    0    0
## 494969        0    0    0    2    0    0    0
## 495808        0    0    1    0    0    0    0
## 497020        0    0    1    0    0    0    0
## 499779        0    0    0    1    0    0    0
## 5e+05         0    0    2    2    0    0    0
## 502416        0    0    1    0    0    0    0
## 502869        0    0    1    0    0    0    0
## 503951        0    0    1    0    0    0    0
## 505000        0    0    0    1    0    0    0
## 505980        0    0    0    1    0    0    0
## 510574        0    0    1    0    0    0    0
## 514330        0    0    0    1    0    0    0
## 518237        0    0    0    1    0    0    0
## 521046        0    0    1    0    0    0    0
## 524517        0    0    1    0    0    0    0
## 527310        0    0    1    0    0    0    0
## 531000        0    0    1    0    0    0    0
## 536436        0    0    1    0    0    0    0
## 537107        0    0    3    0    0    0    0
## 538127        0    0    1    0    0    0    0
## 539309        0    0    0    1    0    0    0
## 541000        0    0    0    3    0    0    0
## 542776        0    0    0    1    0    0    0
## 550828        0    0    1    0    0    0    0
## 557779        0    0    1    0    0    0    0
## 559000        0    0    1    0    0    0    0
## 560138        0    0    1    0    0    0    0
## 566217        0    0    0    1    0    0    0
## 566236        0    0    1    1    0    0    0
## 567000        0    0    2    1    0    0    0
## 580818        0    1    0    1    0    0    0
## 582170        0    0    1    1    0    0    0
## 582174        0    0    0    0    1    0    0
## 584023        0    0    0    1    0    0    0
## 595000        0    0    0    1    0    0    0
## 596065        0    0    0    1    0    0    0
## 6e+05         0    1    6    1    0    0    0
## 600605        0    0    1    1    0    0    0
## 609064        0    0    1    0    0    0    0
## 612000        0    0    1    1    0    0    0
## 617901        0    0    1    0    0    0    0
## 623774        0    0    1    0    0    0    0
## 625000        0    0    1    0    0    0    0
## 637999        0    0    1    1    0    0    0
## 638186        0    0    0    1    0    0    0
## 640906        0    0    0    2    0    0    0
## 645000        0    0    0    2    0    0    0
## 651500        0    0    0    1    0    0    0
## 651971        0    1    0    0    0    0    0
## 654362        0    0    0    0    0    1    0
## 655203        0    0    0    1    0    0    0
## 655355        0    0    0    1    0    0    0
## 655384        0    0    1    0    0    0    0
```

```
## 656047        0    0    0    1    0    0    0
## 656282        0    0    0    1    0    0    0
## 657529        0    0    1    0    0    0    0
## 659339        0    1    0    0    0    0    0
## 662000        0    0    1    0    0    0    0
## 662475        0    0    0    1    0    0    0
## 662477        0    0    0    1    0    0    0
## 688000        0    0    1    0    0    0    0
## 688603        0    0    1    0    0    0    0
## 689686        0    0    0    1    0    0    0
## 697586        0    0    1    0    0    0    0
## 697800        0    0    0    1    0    0    0
## 713264        0    0    1    0    0    0    0
## 715000        0    0    1    0    0    0    0
## 720875        0    0    0    2    0    0    0
## 729000        0    0    0    0    0    2    0
## 746353        0    0    1    0    0    0    0
## 749017        0    0    1    0    0    0    0
## 750500        0    0    1    0    0    0    0
## 753107        0    0    1    1    0    0    0
## 756322        0    1    0    0    0    0    0
## 757832        0    0    0    1    0    0    0
## 771727        0    0    0    1    0    0    0
## 780000        0    0    1    0    0    0    0
## 783145        0    0    1    0    0    0    0
## 793283        0    0    1    0    0    0    0
## 795497        0    0    0    1    0    0    0
## 799563        0    0    0    1    0    0    0
## 8e+05         0    0    1    1    1    1    0
## 820723        0    0    1    0    0    0    0
## 822723        0    0    1    0    0    0    0
## 825000        0    0    3    1    0    0    0
## 839711        0    0    0    0    0    1    0
## 854913        0    0    1    1    0    0    0
## 867209        0    0    0    1    0    0    0
## 873000        0    0    1    0    0    0    0
## 877584        0    0    1    0    0    0    0
## 878550        0    0    0    1    0    0    0
## 880000        0    0    0    1    0    0    0
## 882590        0    0    1    0    0    0    0
## 907642        0    0    0    2    0    0    0
## 942138        0    0    1    1    0    0    0
## 942528        0    0    1    0    0    0    0
## 943434        0    0    0    1    0    0    0
## 960561        0    0    1    0    0    0    0
## 962884        0    0    1    0    0    0    0
## 973024        0    0    0    1    0    0    0
## 974351        0    2    0    0    0    0    0
## 997097        0    0    1    0    0    0    0
## 1004443       0    0    0    2    0    0    0
## 1013956       0    0    1    0    0    0    0
## 1023209       0    0    0    1    0    0    1
## 1040000       0    0    0    1    0    0    0
## 1043686       0    0    1    0    0    0    0
```

```
## 1045270      0    0    1    0    0    0    0
## 1049375      0    1    0    1    0    0    0
## 1055489      0    0    0    0    1    0    0
## 1062509      0    0    1    0    0    0    0
## 1073316      0    0    0    1    0    0    0
## 1087842      0    0    1    0    0    0    0
## 1091049      0    0    1    0    0    0    0
## 1100000      0    0    3    2    0    1    0
## 1118135      0    0    0    1    0    0    0
## 1120629      0    0    1    0    0    0    0
## 1159841      0    0    0    1    0    0    0
## 1160000      0    0    1    0    0    0    0
## 1173555      0    0    0    1    0    0    0
## 1195220      0    0    1    0    0    0    0
## 1200000      0    1    0    0    0    0    0
## 1209825      0    0    1    0    0    0    0
## 1210688      0    0    0    1    0    0    0
## 1220000      0    0    0    0    0    1    0
## 1245218      0    0    0    0    0    1    0
## 1248263      0    0    1    0    0    0    0
## 1259325      0    0    0    1    0    0    0
## 1265000      0    0    6    0    0    0    0
## 1265883      0    0    0    2    0    0    0
## 1268248      0    0    1    0    0    0    0
## 1272402      0    0    1    0    0    0    0
## 1300000      0    1    2    1    0    0    0
## 1313636      0    0    1    0    0    0    0
## 1338102      0    0    0    1    0    0    0
## 1357879      0    0    0    1    0    0    0
## 1400000      0    0    3    0    0    0    0
## 1421107      0    0    0    1    0    0    0
## 1433939      0    0    0    1    0    0    0
## 1436599      0    1    0    0    1    0    0
## 1449645      0    0    1    0    0    0    0
## 1465002      0    0    0    1    0    0    0
## 1500000      0    0    1    3    0    0    0
## 1515918      0    0    1    0    0    0    0
## 1547169      0    0    0    2    0    0    0
## 1565338      0    0    0    1    0    0    0
## 1600000      0    0    4    1    0    0    0
## 1608549      0    0    1    0    0    0    0
## 1650500      0    0    1    1    0    0    0
## 1696454      0    0    0    1    0    0    0
## 1700000      0    0    0    0    0    1    0
## 1723375      0    0    1    0    0    0    0
## 1733836      0    0    1    0    0    0    0
## 1750000      0    0    1    0    0    0    0
## 1750302      0    0    2    0    0    0    0
## 1804069      0    0    0    1    0    0    0
## 1813224      2    0    0    2    0    0    0
## 1868831      0    0    1    0    0    0    0
## 1869598      0    0    0    2    0    0    0
## 1900000      0    0    0    2    0    0    0
## 1918941      0    0    1    0    0    0    0
```

```
## 1972699      0    0    0    1    0    0    0
## 2e+06        0    0    9    1    0    0    0
## 2102436      0    0    0    1    0    0    0
## 2150000      1    0    0    0    0    0    0
## 2192422      0    0    0    1    0    0    0
## 2195831      0    0    0    2    0    0    0
## 2213597      0    0    1    1    0    0    0
## 2216365      0    0    1    0    0    0    0
## 2300000      0    0    0    1    0    0    0
## 2400000      0    0    2    0    0    0    0
## 2413553      0    0    0    1    0    0    0
## 2448000      0    0    0    1    0    0    0
## 2470000      0    0    0    1    0    0    0
## 2500000      0    0    1    0    0    0    0
## 2501324      0    1    0    0    0    0    0
## 2537261      0    0    0    1    0    0    0
## 2550920      0    0    0    1    0    0    0
## 2550922      0    0    1    1    0    0    0
## 2652537      0    0    1    0    0    0    0
## 2675934      0    0    0    1    0    0    0
## 2752646      0    0    0    1    0    0    0
## 2762687      0    1    0    0    0    0    0
## 2900000      0    0    1    0    0    0    0
## 2918444      0    0    1    0    0    0    0
## 2964778      0    0    0    1    0    0    0
## 3e+06        0    0    2    0    0    0    0
## 3030925      0    0    0    1    0    0    0
## 3037303      0    0    1    0    0    0    0
## 3099502      0    0    0    1    0    0    0
## 3116186      0    0    1    0    0    0    0
## 3119635      0    0    1    0    0    0    0
## 3179835      0    0    1    0    0    0    0
## 3199635      0    0    0    1    0    0    0
## 3200000      0    0    1    0    0    0    0
## 3253822      0    0    0    1    0    0    0
## 3300000      0    0    1    0    2    0    0
## 3320726      0    0    1    0    0    0    0
## 3388856      0    0    1    0    0    0    0
## 3400000      0    0    5    0    0    0    0
## 3466120      0    0    1    0    0    0    0
## 3500000      0    0    1    0    0    0    0
## 3620000      0    0    0    1    0    0    0
## 3623140      0    0    0    1    0    0    0
## 3637798      0    0    0    1    0    0    0
## 3685626      0    0    0    1    0    0    0
## 3700000      0    0    4    0    0    0    0
## 3766573      0    0    1    0    0    0    0
## 3900000      0    1    0    0    0    0    0
## 4e+06        0    0    2    0    0    0    0
## 4029530      0    1    0    0    0    0    0
## 4112892      0    0    1    0    0    0    0
## 4210850      0    0    1    0    0    0    0
## 4226508      0    0    0    1    0    0    0
## 4354346      0    0    0    1    0    0    0
```

```
##    4500000        0        0        1        2        0        0        0
##    4600000        0        0        2        1        0        0        0
##    4822580        0        0        0        2        0        0        0
##    4900000        0        0        1        1        0        0        0
##    5200000        0        0        1        0        0        0        0
##    5724732        0        0        0        1        0        0        0
##    5815591        0        0        1        1        0        0        0
##    6100000        0        0        3        0        0        0        0
##    6121158        0        0        1        0        0        0        0
##    6420000        0        0        6        0        0        0        0
##    6500000        0        0        1        0        0        0        0
##    6800000        0        1        1        0        0        0        0
##    7200000        0        0        1        0        0        0        0
##    7500000        0        0        1        0        0        0        0
##    7651395        0        0        1        0        0        0        0
##    8861076        0        0        1        0        0        0        0
##    8923662        0        0        0        2        0        0        0
##    9358891        0        0        1        0        0        0        0
##    9400000        0        0        0        2        0        0        0
##   10241756        0        0        0        1        0        0        0
##   10251784        0        0        1        0        0        0        0
##    1.1e+07        0        0        3        1        0        0        0
##   11500000        0        0        1        0        0        0        0
##   14256250        0        0        0        1        1        0        0
##    1.5e+07        0        0        1        0        0        0        0
##   15100000        0        0        1        0        0        0        0
##   18571486        0        0        1        0        0        0        0
##    2.2e+07        0        0        2        0        0        0        0
##    2.3e+07        0        0        1        0        0        0        0
##    2.9e+07        0        0        1        0        0        0        0
##    3.7e+07        0        1        0        0        0        0        0
##      4e+07        0        0        1        0        0        0        0
##    4.8e+07        0        1        0        0        0        0        0
##    7.2e+07        0        0        1        0        0        0        0
##   78800000        0        0        1        0        0        0        0
##      8e+07        0        0        4        0        0        0        0
##   92283889        0        0        3        0        0        0        0
##      1e+08        0        0        1        0        0        0        0
##   1.23e+08        0        1        0        0        0        0        0
##   1.43e+08        0        0        5        0        0        0        0
##  145400000        0        0        1        0        0        0        0
##  145500000        0        0        5        0        0        0        0
##   1.47e+08        0        0        1        0        0        0        0
##    1.5e+08        0        0        1        0        0        0        0
##      2e+08        0        0        1        0        0        0        0
##      5e+08        0        0       12        0        0        0        0
##      1e+09        0        0        1        0        0        0        0
##      2e+09        0        0        1        0        0        0        0
```

```r
# Ensure data types are set correctly for the subsequent analysis
PRC2024_cleanV2$Max.Records.Impacted <- as.numeric(PRC2024_cleanV2$Max.Records.Impacted)
PRC2024_cleanV2$Breach.Input <- as.factor(PRC2024_cleanV2$Breach.Input)
PRC2024_cleanV2$State <- as.factor(PRC2024_cleanV2$State)
str(PRC2024_cleanV2)
```

```
## 'data.frame':    25256 obs. of  19 variables:
##  $ Index                        : num  2 3 4 5 6 7 8 9 11 12 ...
##  $ Name.of.Entity               : chr  "Gannett Company Inc." "Somerset County" "Bed Bath & Beyond
##  $ Source                       : chr  "IA" "IN" "ME" "IN" ...
##  $ Organization.Type            : chr  "BSO" "GOV" "BSR" "BSO" ...
##  $ Organization.Type.Explanation : chr  "Gannett Company, Inc. is primarily a media company involv
##  $ Breach.Type                  : chr  "HACK" "UNKN" "UNKN" "UNKN" ...
##  $ Breach.Input                 : Factor w/ 7 levels "CARD","DISC",..: 3 4 1 4 4 4 4 4 3 3 ...
##  $ Breach.Type.Explanation      : chr  "The breach was a result of a phishing attack targeting HR
##  $ Max.Records.Impacted         : num  18100 14599 1 1085 1 ...
##  $ Max.Records.Impacted.Explanation: chr  "The data breach notification letter states that approxima
##  $ Information.Types            : chr  "IDENTIFIER" "UNKN" "UNKN" "UNKN" ...
##  $ Encryption.Status            : chr  "UNENCRYPTED" "UNKN" "UNKN" "UNKN" ...
##  $ Information.Types.Description : chr  "Names and contact information were involved in the breach
##  $ State                        : Factor w/ 58 levels "Alabama","Alaska",..: 54 18 35 18 24 18 24
##  $ breach.location.explanation  : chr  "The location information is provided at the end of the da
##  $ Description.of.Breach         : chr  "Gannett Company, Inc. experienced a phishing attack compro
##  $ Reported.Date.New            : Date, format: "2017-04-28" "2022-09-28" ...
##  $ Date.of.Breach.New           : Date, format: "2017-03-29" "2022-08-29" ...
##  $ Year.of.Breach               : num  2017 2022 2017 2023 2017 ...
##  - attr(*, "na.action")= 'omit' Named int [1:9916] 1 10 16 17 23 27 28 29 31 32 ...
##   ..- attr(*, "names")= chr [1:9916] "1" "10" "16" "17" ...
```

```r
levels(PRC2024_cleanV2$Breach.Input) #adds levels to barplot
```

```
## [1] "CARD" "DISC" "HACK" "INSD" "PHYS" "PORT" "STAT"
```

```r
# Modified boxplot code to exclude outliers
boxplot(Max.Records.Impacted ~ Breach.Input, data = PRC2024_cleanV2, outline = FALSE) # boxplot for the
```

```r
levels(PRC2024_cleanV2$State) #adds levels to the boxplot
```

```
##  [1] "Alabama"          "Alaska"            "Alberta"
##  [4] "Arizona"          "Arkansas"          "California"
##  [7] "Canada"           "Carolina"          "Colorado"
## [10] "Connecticut"      "Delaware"          "District of Columbia"
## [13] "Florida"          "Georgia"           "Hawaii"
## [16] "Idaho"            "Illinois"          "Indiana"
## [19] "Iowa"             "Kansas"            "Kentucky"
## [22] "London"           "Louisiana"         "Maine"
## [25] "Maryland"         "Massachusetts"     "Michigan"
## [28] "Minnesota"        "Mississippi"       "Missouri"
## [31] "Montana"          "Nebraska"          "Nevada"
## [34] "New Hampshire"    "New Jersey"        "New Mexico"
## [37] "New York"         "North Carolina"    "North Dakota"
## [40] "North Holland"    "Ohio"              "Oklahoma"
## [43] "Oregon"           "Pennsylvania"      "Puerto Rico"
## [46] "Rhode Island"     "South Carolina"    "South Dakota"
## [49] "Tennessee"        "Texas"             "Unkn"
## [52] "Utah"             "Vermont"           "Virginia"
## [55] "Washington"       "West Virginia"     "Wisconsin"
## [58] "Wyoming"
```

```r
boxplot(Max.Records.Impacted ~ State, data = PRC2024_cleanV2, outline = FALSE) # boxplot for the record
```

Barchart for Information types and Types of Breaches

```r
#Barplot code
t <- table(PRC2024_cleanV2$Information.Types, PRC2024_cleanV2$Breach.Input)
barplot(t)
```

t
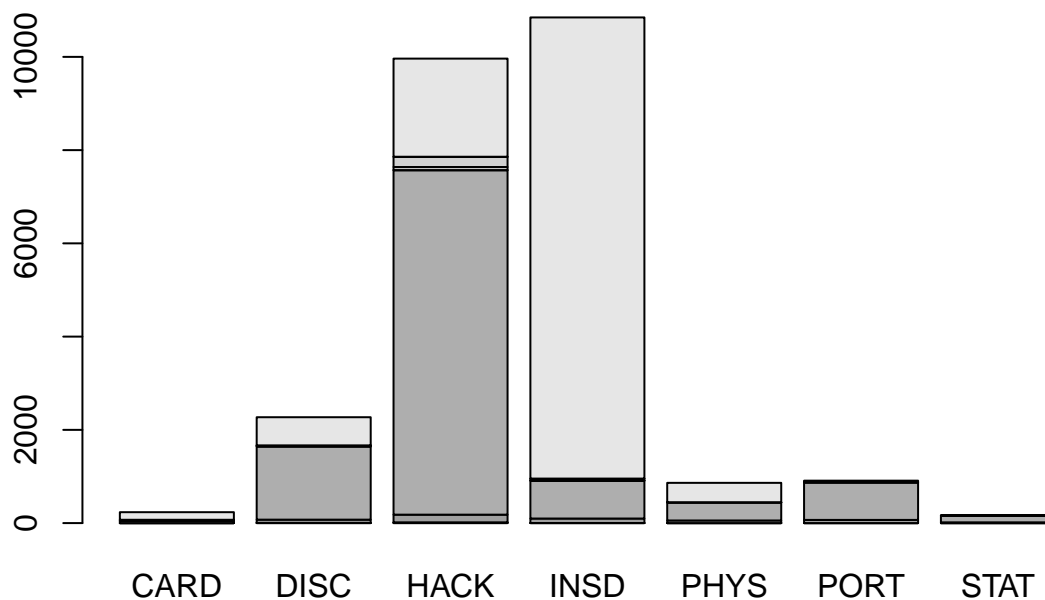
```
## 
##               CARD DISC HACK INSD PHYS PORT STAT
##  BIOMETRIC         0    0    0    1    0    0    0
##  COMMERCIAL        0    2    9    0    0    0    0
##  EMPLOYMENT        0    1    7    1    0    1    0
##  FINANCIAL         0    1    0    0    0    0    0
##  HEALTH            1   70  165   96   56   67   16
##  IDENTIFIER       45 1569 7388  812  390  806  141
##  NAME              0    0    3    0    0    0    0
##  SENSITIVE-GOV     1   23   66    9    0    3    1
##  SENSITIVE-LOGIN  24    1  218   36    1    0    0
##  UNENCRYPTED       0    0    2    0    1    0    0
##  UNKN            163  604 2105 9891  415   33   11
```

```r
PRC2024_cleanV2$Information.Types<- as.factor(PRC2024_cleanV2$Information.Types)
PRC2024_cleanV2$Breach.Input<- as.factor(PRC2024_cleanV2$Breach.Input)
str(PRC2024_cleanV2)
```

```
## 'data.frame':    25256 obs. of  19 variables:
##  $ Index                    : num  2 3 4 5 6 7 8 9 11 12 ...
##  $ Name.of.Entity           : chr  "Gannett Company Inc." "Somerset County" "Bed Bath & Beyon
##  $ Source                   : chr  "IA" "IN" "ME" "IN" ...
##  $ Organization.Type        : chr  "BSO" "GOV" "BSR" "BSO" ...
```

```
##  $ Organization.Type.Explanation   : chr  "Gannett Company, Inc. is primarily a media company involve
##  $ Breach.Type                      : chr  "HACK" "UNKN" "UNKN" "UNKN" ...
##  $ Breach.Input                     : Factor w/ 7 levels "CARD","DISC",..: 3 4 1 4 4 4 4 4 3 3 ...
##  $ Breach.Type.Explanation          : chr  "The breach was a result of a phishing attack targeting HR
##  $ Max.Records.Impacted             : num  18100 14599 1 1085 1 ...
##  $ Max.Records.Impacted.Explanation : chr  "The data breach notification letter states that approxima
##  $ Information.Types                 : Factor w/ 11 levels "BIOMETRIC","COMMERCIAL",..: 6 11 11 11 11
##  $ Encryption.Status                : chr  "UNENCRYPTED" "UNKN" "UNKN" "UNKN" ...
##  $ Information.Types.Description     : chr  "Names and contact information were involved in the breach
##  $ State                            : Factor w/ 58 levels "Alabama","Alaska",..: 54 18 35 18 24 18 24
##  $ breach.location.explanation      : chr  "The location information is provided at the end of the da
##  $ Description.of.Breach            : chr  "Gannett Company, Inc. experienced a phishing attack compr
##  $ Reported.Date.New                : Date, format: "2017-04-28" "2022-09-28" ...
##  $ Date.of.Breach.New               : Date, format: "2017-03-29" "2022-08-29" ...
##  $ Year.of.Breach                   : num  2017 2022 2017 2023 2017 ...
##  - attr(*, "na.action")= 'omit' Named int [1:9916] 1 10 16 17 23 27 28 29 31 32 ...
##   ..- attr(*, "names")= chr [1:9916] "1" "10" "16" "17" ...
```

```
levels(PRC2024_cleanV2$Breach.Input) #adds levels to barplot
```

```
## [1] "CARD" "DISC" "HACK" "INSD" "PHYS" "PORT" "STAT"
```

Barchart for Information types and Org Types

```
#Barplot code
t <- table(PRC2024_cleanV2$Information.Types, PRC2024_cleanV2$Organization.Type)
barplot(t)
```

```
t
```
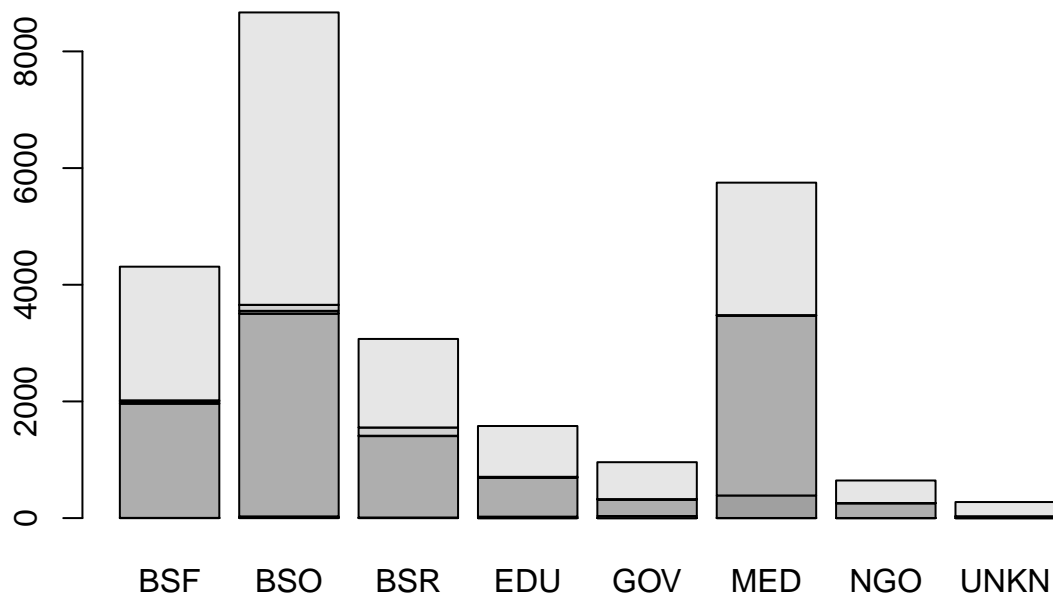
```
##
##                    BSF  BSO  BSR  EDU  GOV  MED  NGO UNKN
##  BIOMETRIC          0    1    0    0    0    0    0    0
##  COMMERCIAL         2    5    4    0    0    0    0    0
##  EMPLOYMENT         0    9    0    0    0    1    0    0
##  FINANCIAL          0    0    0    0    0    1    0    0
##  HEALTH             2   14    6   25   36  386    2    0
##  IDENTIFIER      1959 3479 1396  668  283 3084  253   29
##  NAME               0    1    1    0    0    0    1    0
##  SENSITIVE-GOV     33   44    5    9    4    6    2    0
##  SENSITIVE-LOGIN   23  100  142    6    3    2    1    3
##  UNENCRYPTED        0    3    0    0    0    0    0    0
##  UNKN            2291 5012 1517  871  632 2270  386  243
```

```r
PRC2024_cleanV2$Information.Types<- as.factor(PRC2024_cleanV2$Information.Types)
PRC2024_cleanV2$Organization.Type<- as.factor(PRC2024_cleanV2$Organization.Type)
str(PRC2024_cleanV2)
```

```
## 'data.frame':    25256 obs. of  19 variables:
##  $ Index                      : num  2 3 4 5 6 7 8 9 11 12 ...
##  $ Name.of.Entity             : chr  "Gannett Company Inc." "Somerset County" "Bed Bath & Beyond
##  $ Source                     : chr  "IA" "IN" "ME" "IN" ...
##  $ Organization.Type          : Factor w/ 8 levels "BSF","BSO","BSR",..: 2 5 3 2 2 2 1 6 6 2 ..
```

```
## $ Organization.Type.Explanation   : chr  "Gannett Company, Inc. is primarily a media company involv
## $ Breach.Type                     : chr  "HACK" "UNKN" "UNKN" "UNKN" ...
## $ Breach.Input                    : Factor w/ 7 levels "CARD","DISC",..: 3 4 1 4 4 4 4 4 3 3 ...
## $ Breach.Type.Explanation         : chr  "The breach was a result of a phishing attack targeting HR
## $ Max.Records.Impacted            : num  18100 14599 1 1085 1 ...
## $ Max.Records.Impacted.Explanation: chr  "The data breach notification letter states that approxima
## $ Information.Types               : Factor w/ 11 levels "BIOMETRIC","COMMERCIAL",..: 6 11 11 11 11
## $ Encryption.Status               : chr  "UNENCRYPTED" "UNKN" "UNKN" "UNKN" ...
## $ Information.Types.Description    : chr  "Names and contact information were involved in the breach
## $ State                           : Factor w/ 58 levels "Alabama","Alaska",..: 54 18 35 18 24 18 24
## $ breach.location.explanation     : chr  "The location information is provided at the end of the dat
## $ Description.of.Breach           : chr  "Gannett Company, Inc. experienced a phishing attack compro
## $ Reported.Date.New               : Date, format: "2017-04-28" "2022-09-28" ...
## $ Date.of.Breach.New              : Date, format: "2017-03-29" "2022-08-29" ...
## $ Year.of.Breach                  : num  2017 2022 2017 2023 2017 ...
## - attr(*, "na.action")= 'omit' Named int [1:9916] 1 10 16 17 23 27 28 29 31 32 ...
##   ..- attr(*, "names")= chr [1:9916] "1" "10" "16" "17" ...
```

```r
levels(PRC2024_cleanV2$Organization.Type) #adds levels to barplot
```

```
## [1] "BSF"  "BSO"  "BSR"  "EDU"  "GOV"  "MED"  "NGO"  "UNKN"
```

Scatterplot of Year of Breach and Records affected

```r
# Load the ggplot2 package
library(ggplot2)


# Creating a scatter plot with ggplot2
ggplot(data = PRC2024_cleanV2, aes(x = Year.of.Breach, y = Max.Records.Impacted)) +
  geom_point() +  # Add points
  theme_minimal() +  # Use a minimal theme for the plot
  labs(title = "Scatter Plot of Records Affected vs Year of Breach",
       x = "Year of Breach",
       y = "Records Affected")
```

Scatter Plot of Records Affected vs Year of Breach
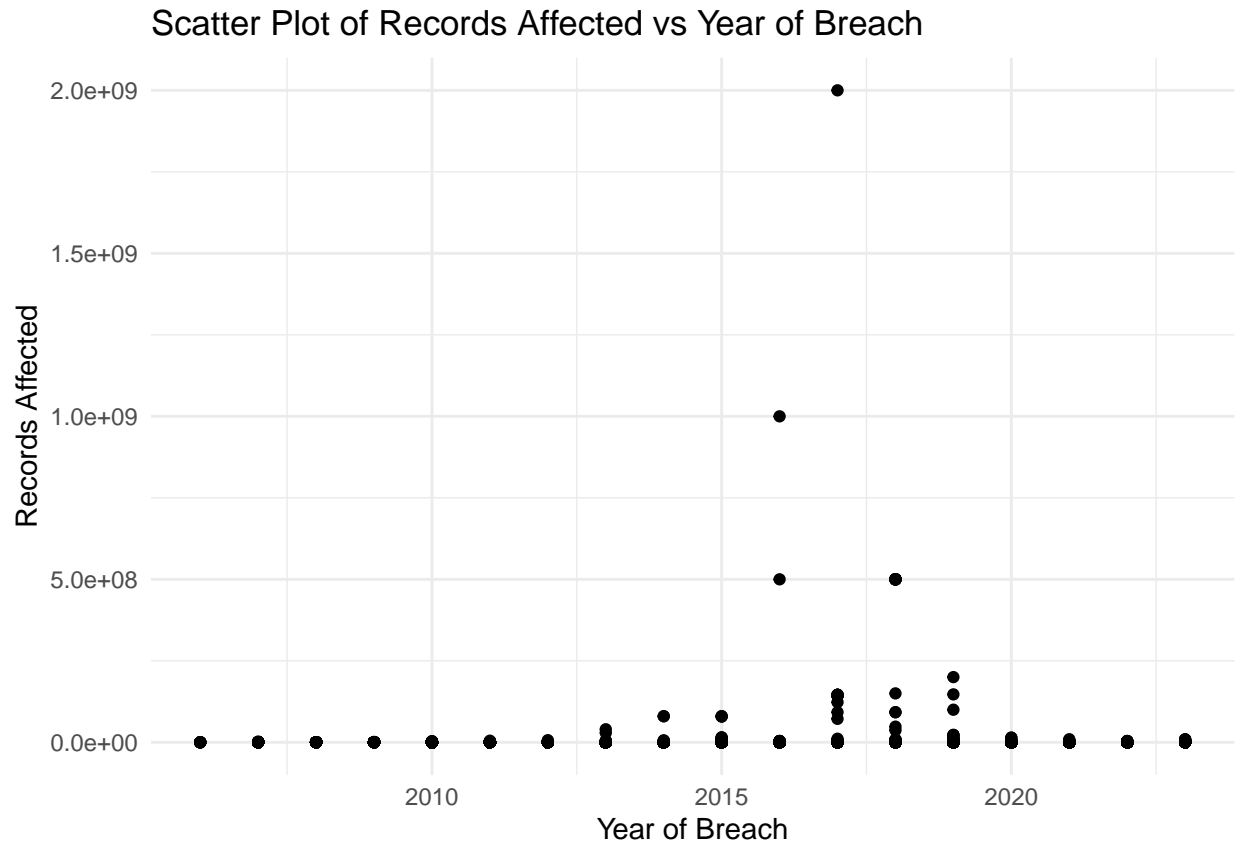
$2.0e+09 = 2$ billion $1.5e+09 = 1.5$ billion $1.0e+09 = 1$ billion $5.0e+08 = 5.3$ million $0.0e+00 = 0$

Excluding outliers from scatter plot

```r
# Load the necessary packages
library(ggplot2)
library(dplyr)

# Calculate the IQR and the boundaries for outliers
IQR_Records <- IQR(PRC2024_cleanV2$Max.Records.Impacted)
Q1 <- quantile(PRC2024_cleanV2$Max.Records.Impacted, 0.25)
Q3 <- quantile(PRC2024_cleanV2$Max.Records.Impacted, 0.75)
lower_bound <- Q1 - 1.5 * IQR_Records
upper_bound <- Q3 + 1.5 * IQR_Records

# Filter out outliers from the data using dplyr::filter to avoid the conflict
PRC2024_cleanV2_filtered <- PRC2024_cleanV2 %>%
  dplyr::filter(Max.Records.Impacted >= lower_bound & Max.Records.Impacted <= upper_bound)

# Creating a scatter plot with the filtered data
ggplot(data = PRC2024_cleanV2_filtered, aes(x = Year.of.Breach, y = Max.Records.Impacted)) +
  geom_point() +  # Add points
  theme_minimal() +  # Use a minimal theme for the plot
  labs(title = "Scatter Plot of Records Affected vs Year of Breach (Outliers Excluded)",
       x = "Year of Breach",
       y = "Records Affected")
```

Scatter Plot of Records Affected vs Year of Breach (Outliers Excluded)
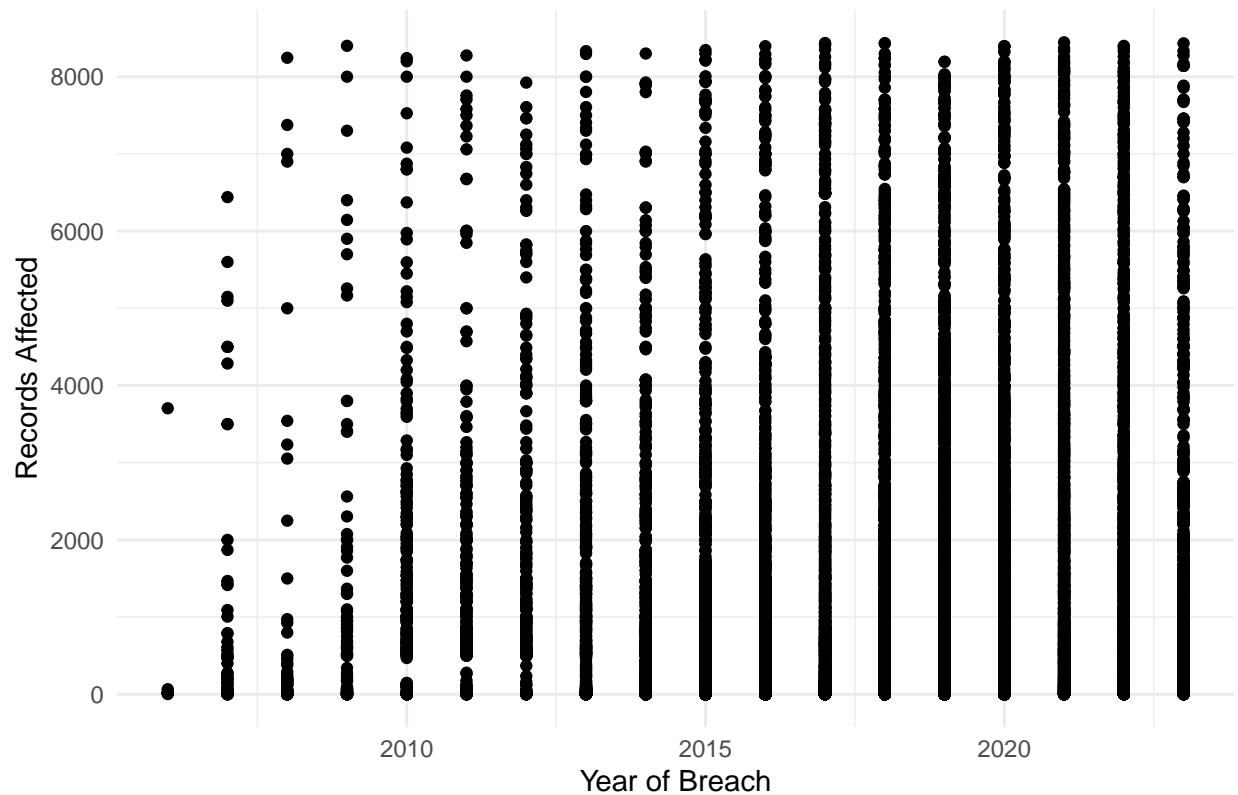
HeatMap of Type of Type of Breaches and State

```r
# Load the packages
library(ggplot2)
library(reshape2)


# Create a table with counts for each combination of Breaches.Types and State
breach_table <- table(PRC2024_cleanV2$Breach.Input, PRC2024_cleanV2$State)

# Convert the table to a dataframe for plotting
PRC2024_cleanV2_for_heatmap <- as.data.frame(breach_table)


# Creating the heatmap
heatmap_plot <- ggplot(PRC2024_cleanV2_for_heatmap, aes(x = Var1, y = Var2, fill = Freq)) +
  geom_tile() +  # This creates the tiles for the heatmap
  scale_fill_gradient(low = "white", high = "red") +  # Gradient color from low to high frequency
  theme_minimal() +  # Minimal theme for a cleaner look
  labs(title = "Heatmap of Breach Types vs State",
       x = "Breach Types",
       y = "States",
       fill = "Frequency")

# Display the heatmap
print(heatmap_plot)
```

Heatmap of Breach Types vs State
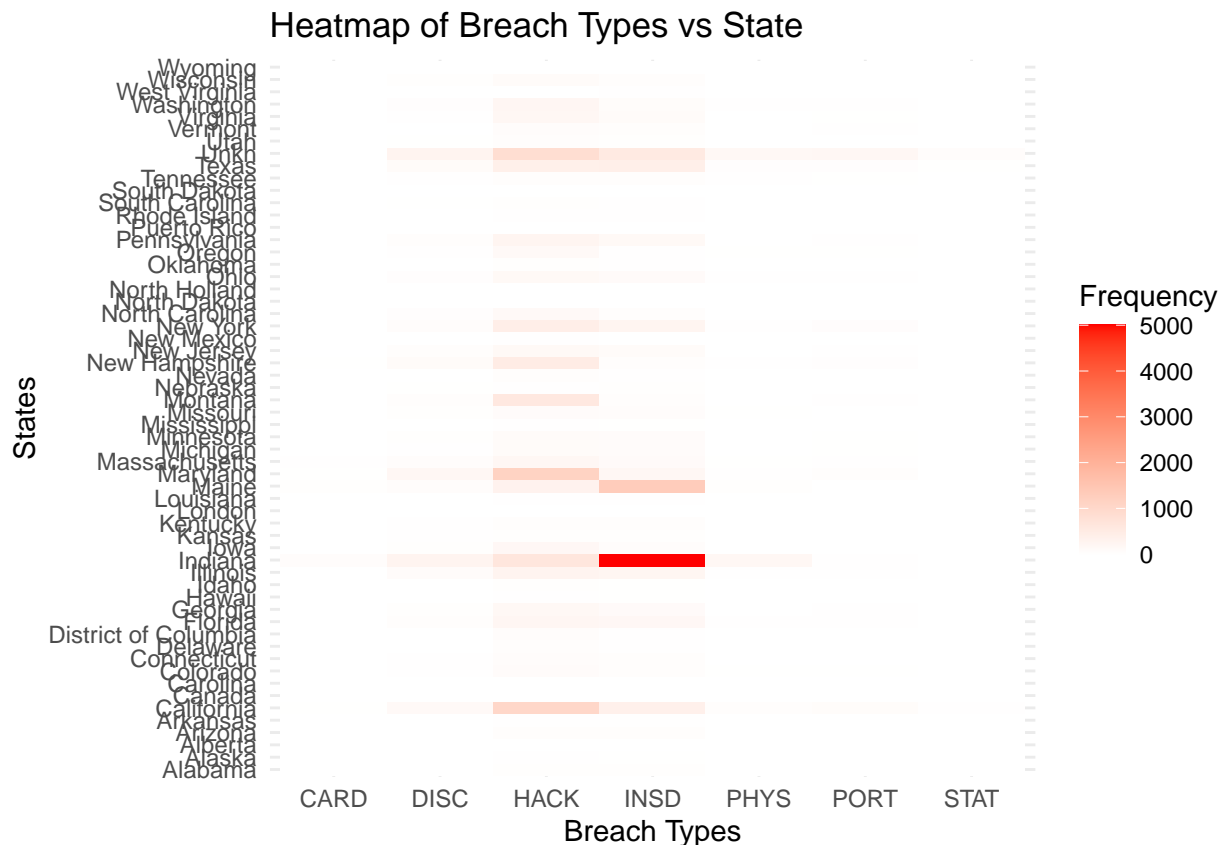
MACHINE LEARNING MODELS AS PART OF EDA

This R code performs an analysis of variance (ANOVA) to assess the relationship between the dependent variable Records_Affected and the independent variables Type_of_Breach and State in the PRC2024 Clean dataset.

Effect of type of breach and state to all the records impacted.

```r
model_anova2<-aov(Max.Records.Impacted~ Breach.Input + State, data = PRC2024_cleanV2) # Fit ANOVA model
summary(model_anova2) # Display summary statistics for the ANOVA model
```

```
##                  Df    Sum Sq   Mean Sq F value   Pr(>F)
## Breach.Input      6 9.040e+15 1.507e+15   4.531 0.000134 ***
## State            57 2.036e+16 3.571e+14   1.074 0.327354
## Residuals     25192 8.377e+18 3.325e+14
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

Results:

	Df	Sum Sq	Mean Sq	F value	Pr(>F)

Breach.Input 6 9.040e+15 1.507e+15 4.531 0.000134 *** State 57 2.036e+16 3.571e+14 1.074 0.327354
Residuals 25192 8.377e+18 3.325e+14
— Signif. codes: 0 '*' *0.001* '' *0.01* '' 0.05 '.' 0.1 ' ' 1

292

Breach.Input: This factor has 6 degrees of freedom (Df). The Sum of Squares (Sum Sq) is very large, meaning there's a lot of variability. The Mean Square (Mean Sq) is also quite large. The F value (4.531) is the ratio of the mean square of this factor to the mean square of the residuals, and its p-value (Pr(>F)) is 0.000134. Since this p-value is much smaller than 0.05, it means that Breach.Input has a significant effect.

State: This factor has 57 degrees of freedom. Its F value (1.074) and p-value (0.327354) show that it does not have a significant effect because the p-value is much larger than 0.05.

Residuals: These are the remaining variations not explained by Breach.Input or State. The Sum Sq is very large, with 25192 degrees of freedom.

The "***" next to the p-value for Breach.Input indicates strong significance. In simple terms, Breach.Input significantly impacts the outcome, while State does not.

This R code performs an analysis of variance (ANOVA) to assess the relationship between the dependent variable Max.Records.Impacted and the independent variable Type_of_Breach in the PRC2024 clean dataset. Additionally, it includes a Tukey's Honestly Significant Difference (HSD) post-hoc test to compare means between levels of the Type_of_Breach variable.

Effect of the type of breach accross all years and all the records.

```r
PRC2024_cleanV2$Breach.Input <- factor(PRC2024_cleanV2$Breach.Input) #makes sure breach type is treated


model_anova3<-aov(Max.Records.Impacted~ Breach.Input, data = PRC2024_cleanV2) #ANOVA TEST
summary(model_anova3) # Display summary statistics for the ANOVA model
```

```
##                 Df    Sum Sq    Mean Sq F value   Pr(>F)
## Breach.Input      6 9.040e+15 1.507e+15    4.53 0.000135 ***
## Residuals     25249 8.397e+18 3.326e+14
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

```r
TukeyHSD(model_anova3, conf.level = 0.95) # Perform Tukey's HSD post-hoc test
```

```
##    Tukey multiple comparisons of means
##      95% family-wise confidence level
##
## Fit: aov(formula = Max.Records.Impacted ~ Breach.Input, data = PRC2024_cleanV2)
##
## $Breach.Input
##                     diff          lwr        upr       p adj
## DISC-CARD      77617.0580 -3613897.73 3769131.8 1.0000000
## HACK-CARD   1235712.0454 -2320195.49 4791619.6 0.9485282
## INSD-CARD      2926.3060 -3549658.02 3555510.6 1.0000000
## PHYS-CARD      2045.6930 -3960800.63 3964892.0 1.0000000
## PORT-CARD    -17700.6115 -3958657.02 3923255.8 1.0000000
## STAT-CARD    -22240.4888 -5449973.61 5405492.6 1.0000000
## HACK-DISC   1158094.9874    -92157.85 2408347.8 0.0906426
## INSD-DISC    -74690.7520 -1315460.33 1166078.8 0.9999974
## PHYS-DISC    -75571.3650 -2225642.23 2074499.5 0.9999999
## PORT-DISC    -95317.6695 -2204770.48 2014135.1 0.9999995
## STAT-DISC    -99857.5468 -4386924.22 4187209.1 1.0000000
## INSD-HACK -1232785.7394 -1978913.13 -486658.3 0.0000229
## PHYS-HACK -1233666.3525 -3141545.20  674212.5 0.4759168
```

```
## PORT-HACK -1253412.6569 -3115397.65  608572.3 0.4243956
## STAT-HACK -1257952.5342 -5428820.26 2912915.2 0.9742806
## PHYS-INSD     -880.6131 -1902558.47 1900797.2 1.0000000
## PORT-INSD   -20626.9175 -1876257.56 1835003.7 1.0000000
## STAT-INSD   -25166.7948 -4193201.65 4142868.1 1.0000000
## PORT-PHYS   -19746.3044 -2574479.30 2534986.7 1.0000000
## STAT-PHYS   -24286.1818 -4547096.17 4498523.8 1.0000000
## STAT-PORT    -4539.8773 -4508182.47 4499102.7 1.0000000
```

RESULTS:

```
 Df    Sum Sq   Mean Sq F value   Pr(>F)
```

Breach.Input 6 9.040e+15 1.507e+15 4.53 0.000135 *** Residuals 25249 8.397e+18 3.326e+14
— Signif. codes: 0 '*** *0.001* *' 0.01* '' 0.05 '.' 0.1 ' ' 1 Tukey multiple comparisons of means 95% family-wise confidence level

Fit: aov(formula = Max.Records.Impacted ~ Breach.Input, data = PRC2024_cleanV2)

$Breach.Input diff lwr upr p adj DISC-CARD 77617.0580 -3613897.73 3769131.8 1.0000000 HACK-CARD 1235712.0454 -2320195.49 4791619.6 0.9485282 INSD-CARD 2926.3060 -3549658.02 3555510.6 1.0000000 PHYS-CARD 2045.6930 -3960800.63 3964892.0 1.0000000 PORT-CARD -17700.6115 -3958657.02 3923255.8 1.0000000 STAT-CARD -22240.4888 -5449973.61 5405492.6 1.0000000 HACK-DISC 1158094.9874 -92157.85 2408347.8 0.0906426 INSD-DISC -74690.7520 -1315460.33 1166078.8 0.9999974 PHYS-DISC -75571.3650 -2225642.23 2074499.5 0.9999999 PORT-DISC -95317.6695 -2204770.48 2014135.1 0.9999995 STAT-DISC -99857.5468 -4386924.22 4187209.1 1.0000000 INSD-HACK -1232785.7394 -1978913.13 -486658.3 0.0000229 PHYS-HACK -1233666.3525 -3141545.20 674212.5 0.4759168 PORT-HACK -1253412.6569 -3115397.65 608572.3 0.4243956 STAT-HACK -1257952.5342 -5428820.26 2912915.2 0.9742806 PHYS-INSD -880.6131 -1902558.47 1900797.2 1.0000000 PORT-INSD -20626.9175 -1876257.56 1835003.7 1.0000000 STAT-INSD -25166.7948 -4193201.65 4142868.1 1.0000000 PORT-PHYS -19746.3044 -2574479.30 2534986.7 1.0000000 STAT-PHYS -24286.1818 -4547096.17 4498523.8 1.0000000 STAT-PORT -4539.8773 -4508182.47 4499102.7 1.0000000

This output has two parts: an ANOVA table and Tukey multiple comparisons.

ANOVA Table

- **Breach.Input**: With 6 degrees of freedom, it has a significant effect on the dependent variable (Max.Records.Impacted), as indicated by a large F value (4.53) and a very small p-value (0.000135, ***).
- **Residuals**: Represent unexplained variation, with 25249 degrees of freedom.

Tukey's Multiple Comparisons

Tukey's test compares means of different groups within Breach.Input:

- **INSD-HACK**: The difference between these breach types is significant (p adj = 0.0000229), with confidence intervals not including zero.
- Most other comparisons have high p-values (close to 1), indicating no significant differences between those breach types.

In summary, Breach.Input significantly affects the outcome, particularly the difference between INSD and HACK is significant. Other comparisons show no significant differences.

ANOVA Model to assess whether there are statistically significant differences in the Max.Records.Impacted due to the different factors. Max.Records.Impacted is the dependent variable Breach.Type + Reported.Date.New + Year.of.Breach = Independent variables Year.of.Breach:Reported.Date.New = represents the interaction between the terms

Year.of.Breach and Reported.Date.New. An interaction term is included when the effect of one independent variable on the dependent variable may depend on the level of another independent variable. In other words, it tests whether the relationship between Year.of.Breach and Max.Records.Impacted changes at different dates of Reported.Date.New.

```
levels(PRC2024_cleanV2$Breach.Input)
```

```
## [1] "CARD" "DISC" "HACK" "INSD" "PHYS" "PORT" "STAT"
```

```
summary(PRC2024_cleanV2$Year.of.Breach)
```

```
##    Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##    2006    2016    2018    2018    2020    2023
```

```
model<-aov(Max.Records.Impacted~ Breach.Input + Reported.Date.New + Year.of.Breach + Year.of.Breach:Rep
summary(model)
```

```
##                                 Df    Sum Sq   Mean Sq F value   Pr(>F)
## Breach.Input                     6 9.040e+15 1.507e+15   4.531 0.000134 ***
## Reported.Date.New                1 6.379e+13 6.379e+13   0.192 0.661381
## Year.of.Breach                   1 2.555e+15 2.555e+15   7.684 0.005575 **
## Reported.Date.New:Year.of.Breach 1 8.417e+14 8.417e+14   2.532 0.111588
## Residuals                    25246 8.394e+18 3.325e+14
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

[1] "CARD" "DISC" "HACK" "INSD" "PHYS" "PORT" "STAT" Min. 1st Qu. Median Mean 3rd Qu. Max. 2006 2016 2018 2018 2020 2023 Df Sum Sq Mean Sq F value Pr(>F)
Breach.Input 6 9.040e+15 1.507e+15 4.531 0.000134 * **Reported.Date.New 1 6.379e+13 6.379e+13 0.192 0.661381**
Year.of.Breach 1 2.555e+15 2.555e+15 7.684 0.005575 Reported.Date.New:Year.of.Breach 1 8.417e+14 8.417e+14 2.532 0.111588
Residuals 25246 8.394e+18 3.325e+14
— Signif. codes: 0 '' *0.001* '' *0.01* '' 0.05 '.' 0.1 ' ' 1

Results from the model:

The output includes ANOVA results for Breach.Input, Reported.Date.New, and Year.of.Breach:

- **Breach.Input**: Significant effect (p-value = 0.000134, ***).
- **Reported.Date.New**: No significant effect (p-value = 0.661381).
- **Year.of.Breach**: Significant effect (p-value = 0.005575, **).
- **Interaction (Reported.Date.New:Year.of.Breach)**: No significant effect (p-value = 0.111588).
- **Residuals**: Represent unexplained variation.

In summary, both Breach.Input and Year.of.Breach significantly impact the outcome, while Reported.Date.New and their interaction do not.

```r
PRC2024_cleanV2$Encryption.Status <- as.factor(PRC2024_cleanV2$Encryption.Status)
summary(PRC2024_cleanV2)
```

```
##      Index          Name.of.Entity       Source         Organization.Type
##  Min.   :    2   Length:25256      Length:25256       BSO    :8668
##  1st Qu.: 8867   Class :character  Class :character   MED    :5750
##  Median :17630   Mode  :character  Mode  :character   BSF    :4310
##  Mean   :17617                                        BSR    :3071
##  3rd Qu.:26386                                        EDU    :1579
##  Max.   :35166                                        GOV    : 958
##                                                       (Other): 920
##  Organization.Type.Explanation Breach.Type       Breach.Input
##  Length:25256                  Length:25256      CARD:  234
##  Class :character              Class :character  DISC: 2271
##  Mode  :character              Mode  :character  HACK: 9963
##                                                  INSD:10846
##                                                  PHYS:  863
##                                                  PORT:  910
##                                                  STAT:  169
##  Breach.Type.Explanation Max.Records.Impacted Max.Records.Impacted.Explanation
##  Length:25256            Min.   :0.000e+00    Length:25256
##  Class :character        1st Qu.:8.000e+00    Class :character
##  Mode  :character        Median :5.020e+02    Mode  :character
##                          Mean   :5.290e+05
##                          3rd Qu.:3.383e+03
##                          Max.   :2.000e+09
##
##       Information.Types                    Encryption.Status
##  UNKN           :13222  UNKN                     :12781
##  IDENTIFIER     :11151  UNENCRYPTED              :12262
##  HEALTH         :  471  ENCRYPTED                :  148
##  SENSITIVE-LOGIN:  280  ENCRYPTED-WITH-DECRYPTIONKEY:   59
##  SENSITIVE-GOV  :  103  UNKNOWN                  :    2
##  COMMERCIAL     :   11  COMMERCIAL               :    1
##  (Other)        :   18  (Other)                  :    3
##  Information.Types.Description      State      breach.location.explanation
##  Length:25256                  Indiana   : 6267   Length:25256
##  Class :character              Unkn      : 2188   Class :character
##  Mode  :character              Maine     : 1802   Mode  :character
##                               California: 1763
##                               Maryland  : 1697
##                               Texas     : 1045
##                               (Other)   :10494
##  Description.of.Breach Reported.Date.New    Date.of.Breach.New   Year.of.Breach
##  Length:25256          Min.   :2006-11-10   Min.   :2006-10-11   Min.   :2006
##  Class :character      1st Qu.:2016-11-08   1st Qu.:2016-09-23   1st Qu.:2016
##  Mode  :character      Median :2018-09-28   Median :2018-07-31   Median :2018
##                        Mean   :2018-06-19   Mean   :2018-05-02   Mean   :2018
##                        3rd Qu.:2020-05-12   3rd Qu.:2020-03-28   3rd Qu.:2020
##                        Max.   :2023-09-28   Max.   :2023-12-08   Max.   :2023
##
```

```
str(PRC2024_cleanV2)
```

```
## 'data.frame':    25256 obs. of  19 variables:
##  $ Index                         : num  2 3 4 5 6 7 8 9 11 12 ...
##  $ Name.of.Entity                : chr  "Gannett Company Inc." "Somerset County" "Bed Bath & Beyon
##  $ Source                        : chr  "IA" "IN" "ME" "IN" ...
##  $ Organization.Type             : Factor w/ 8 levels "BSF","BSO","BSR",..: 2 5 3 2 2 2 1 6 6 2 ..
##  $ Organization.Type.Explanation : chr  "Gannett Company, Inc. is primarily a media company involv
##  $ Breach.Type                   : chr  "HACK" "UNKN" "UNKN" "UNKN" ...
##  $ Breach.Input                  : Factor w/ 7 levels "CARD","DISC",..: 3 4 1 4 4 4 4 4 3 3 ...
##  $ Breach.Type.Explanation       : chr  "The breach was a result of a phishing attack targeting HR
##  $ Max.Records.Impacted          : num  18100 14599 1 1085 1 ...
##  $ Max.Records.Impacted.Explanation: chr  "The data breach notification letter states that approxima
##  $ Information.Types             : Factor w/ 11 levels "BIOMETRIC","COMMERCIAL",..: 6 11 11 11 11 
##  $ Encryption.Status             : Factor w/ 9 levels "COMMERCIAL","ENCRIPTED",..: 7 8 8 8 7 8 8 8
##  $ Information.Types.Description  : chr  "Names and contact information were involved in the breach
##  $ State                         : Factor w/ 58 levels "Alabama","Alaska",..: 54 18 35 18 24 18 24
##  $ breach.location.explanation   : chr  "The location information is provided at the end of the dat
##  $ Description.of.Breach         : chr  "Gannett Company, Inc. experienced a phishing attack compro
##  $ Reported.Date.New             : Date, format: "2017-04-28" "2022-09-28" ...
##  $ Date.of.Breach.New            : Date, format: "2017-03-29" "2022-08-29" ...
##  $ Year.of.Breach                : num  2017 2022 2017 2023 2017 ...
##  - attr(*, "na.action")= 'omit' Named int [1:9916] 1 10 16 17 23 27 28 29 31 32 ...
##   ..- attr(*, "names")= chr [1:9916] "1" "10" "16" "17" ...
```

Creating Interaction features between `encryption_status` and `information_types`

```
# Assuming encryption_status and information_types are columns in your data frame
PRC2024_cleanV2$Interaction_Encryption_Info <- interaction(PRC2024_cleanV2$Encryption.Status, PRC2024_c

# Print the new column within the data frame
print(PRC2024_cleanV2$Interaction_Encryption_Info)
```

```
##      [1] UNENCRYPTED_IDENTIFIER
##      [2] UNKN_UNKN
##      [3] UNKN_UNKN
##      [4] UNKN_UNKN
##      [5] UNENCRYPTED_UNKN
##      [6] UNKN_UNKN
##      [7] UNKN_UNKN
##      [8] UNKN_UNKN
##      [9] UNENCRYPTED_IDENTIFIER
##     [10] UNENCRYPTED_IDENTIFIER
##     [11] UNENCRYPTED_SENSITIVE-LOGIN
##     [12] UNKN_UNKN
##     [13] UNENCRYPTED_UNKN
##     [14] UNKN_UNKN
##     [15] UNENCRYPTED_IDENTIFIER
##     [16] UNKN_UNKN
##     [17] UNENCRYPTED_IDENTIFIER
##     [18] UNENCRYPTED_IDENTIFIER
##     [19] UNKN_UNKN
```

```
##    [20] UNKN_UNKN
##    [21] UNENCRYPTED_IDENTIFIER
##    [22] UNKN_UNKN
##    [23] UNENCRYPTED_IDENTIFIER
##    [24] UNENCRYPTED_IDENTIFIER
##    [25] UNKN_UNKN
##    [26] UNKN_UNKN
##    [27] UNKN_UNKN
##    [28] UNKN_UNKN
##    [29] UNKN_UNKN
##    [30] UNENCRYPTED_IDENTIFIER
##    [31] UNENCRYPTED_IDENTIFIER
##    [32] UNENCRYPTED_IDENTIFIER
##    [33] UNENCRYPTED_IDENTIFIER
##    [34] UNENCRYPTED_HEALTH
##    [35] UNKN_UNKN
##    [36] UNENCRYPTED_HEALTH
##    [37] UNENCRYPTED_IDENTIFIER
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##    [39] UNKN_UNKN
##    [40] UNENCRYPTED_IDENTIFIER
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##    [43] UNKN_UNKN
##    [44] UNKN_UNKN
##    [45] UNENCRYPTED_UNKN
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##    [48] UNKN_UNKN
##    [49] UNENCRYPTED_IDENTIFIER
##    [50] UNENCRYPTED_IDENTIFIER
##    [51] UNKN_UNKN
##    [52] UNKN_UNKN
##    [53] ENCRYPTED_IDENTIFIER
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##    [58] UNENCRYPTED_IDENTIFIER
##    [59] UNKN_UNKN
##    [60] UNKN_UNKN
##    [61] UNENCRYPTED_IDENTIFIER
##    [62] UNENCRYPTED_IDENTIFIER
##    [63] UNENCRYPTED_COMMERCIAL
##    [64] UNENCRYPTED_IDENTIFIER
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##    [66] UNENCRYPTED_IDENTIFIER
##    [67] UNENCRYPTED_IDENTIFIER
##    [68] UNENCRYPTED_IDENTIFIER
##    [69] UNENCRYPTED_UNKN
##    [70] UNKN_UNKN
##    [71] UNENCRYPTED_IDENTIFIER
##    [72] UNKN_UNKN
##    [73] UNKN_UNKN
```

```
##     [74] UNKN_UNKN
##     [75] UNKN_UNKN
##     [76] UNKN_UNKN
##     [77] UNENCRYPTED_IDENTIFIER
##     [78] UNKN_UNKN
##     [79] UNENCRYPTED_IDENTIFIER
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435

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## [25021] UNENCRYPTED_IDENTIFIER
```

```
## [25022] UNKN_UNKN
## [25023] UNENCRYPTED_IDENTIFIER
## [25024] UNKN_UNKN
## [25025] UNKN_UNKN
## [25026] UNKN_UNKN
## [25027] UNKN_UNKN
## [25028] UNENCRYPTED_IDENTIFIER
## [25029] UNENCRYPTED_IDENTIFIER
## [25030] UNENCRYPTED_IDENTIFIER
## [25031] UNKN_UNKN
## [25032] UNENCRYPTED_IDENTIFIER
## [25033] UNENCRYPTED_IDENTIFIER
## [25034] UNENCRYPTED_IDENTIFIER
## [25035] UNENCRYPTED_IDENTIFIER
## [25036] UNENCRYPTED_IDENTIFIER
## [25037] UNENCRYPTED_IDENTIFIER
## [25038] UNKN_UNKN
## [25039] UNENCRYPTED_IDENTIFIER
## [25040] UNKN_UNKN
## [25041] UNENCRYPTED_IDENTIFIER
## [25042] UNENCRYPTED_IDENTIFIER
## [25043] UNKN_UNKN
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## [25045] UNKN_UNKN
## [25046] UNKN_UNKN
## [25047] UNENCRYPTED_IDENTIFIER
## [25048] UNENCRYPTED_IDENTIFIER
## [25049] UNKN_UNKN
## [25050] UNENCRYPTED_IDENTIFIER
## [25051] UNKN_UNKN
## [25052] UNKN_UNKN
## [25053] UNENCRYPTED_IDENTIFIER
## [25054] UNKN_UNKN
## [25055] UNKN_UNKN
## [25056] UNKN_UNKN
## [25057] UNENCRYPTED_UNKN
## [25058] UNENCRYPTED_IDENTIFIER
## [25059] UNENCRYPTED_IDENTIFIER
## [25060] UNKN_UNKN
## [25061] UNKN_UNKN
## [25062] UNKN_UNKN
## [25063] UNKN_UNKN
## [25064] UNKN_UNKN
## [25065] UNKN_UNKN
## [25066] UNKN_UNKN
## [25067] UNENCRYPTED_IDENTIFIER
## [25068] UNKN_UNKN
## [25069] UNENCRYPTED_HEALTH
## [25070] UNENCRYPTED_IDENTIFIER
## [25071] UNKN_UNKN
## [25072] UNKN_UNKN
## [25073] UNKN_UNKN
## [25074] UNENCRYPTED_IDENTIFIER
## [25075] UNKN_UNKN
```

```
## [25076] UNENCRYPTED_IDENTIFIER
## [25077] UNENCRYPTED_IDENTIFIER
## [25078] UNKN_UNKN
## [25079] UNENCRYPTED_IDENTIFIER
## [25080] UNENCRYPTED_IDENTIFIER
## [25081] UNENCRYPTED_IDENTIFIER
## [25082] UNKN_UNKN
## [25083] UNKN_UNKN
## [25084] UNENCRYPTED_IDENTIFIER
## [25085] UNENCRYPTED_IDENTIFIER
## [25086] UNENCRYPTED_IDENTIFIER
## [25087] UNKN_UNKN
## [25088] UNKN_UNKN
## [25089] UNKN_UNKN
## [25090] UNENCRYPTED_IDENTIFIER
## [25091] UNENCRYPTED_IDENTIFIER
## [25092] UNKN_UNKN
## [25093] UNENCRYPTED_IDENTIFIER
## [25094] UNKN_UNKN
## [25095] UNENCRYPTED_IDENTIFIER
## [25096] UNENCRYPTED_IDENTIFIER
## [25097] UNENCRYPTED_IDENTIFIER
## [25098] UNENCRYPTED_IDENTIFIER
## [25099] UNKN_UNKN
## [25100] UNKN_UNKN
## [25101] UNKN_UNKN
## [25102] UNKN_UNKN
## [25103] UNENCRYPTED_IDENTIFIER
## [25104] UNKN_UNKN
## [25105] UNENCRYPTED_IDENTIFIER
## [25106] UNENCRYPTED_IDENTIFIER
## [25107] UNENCRYPTED_IDENTIFIER
## [25108] UNKN_UNKN
## [25109] UNKN_UNKN
## [25110] UNENCRYPTED_IDENTIFIER
## [25111] UNKN_UNKN
## [25112] UNENCRYPTED_IDENTIFIER
## [25113] UNENCRYPTED_IDENTIFIER
## [25114] UNENCRYPTED_IDENTIFIER
## [25115] UNENCRYPTED_IDENTIFIER
## [25116] UNKN_UNKN
## [25117] UNKN_UNKN
## [25118] UNENCRYPTED_HEALTH
## [25119] UNKN_UNKN
## [25120] UNKN_UNKN
## [25121] UNENCRYPTED_IDENTIFIER
## [25122] UNENCRYPTED_IDENTIFIER
## [25123] UNENCRYPTED_IDENTIFIER
## [25124] UNKN_UNKN
## [25125] UNENCRYPTED_IDENTIFIER
## [25126] UNENCRYPTED_HEALTH
## [25127] UNKN_UNKN
## [25128] UNKN_UNKN
## [25129] UNENCRYPTED_IDENTIFIER
```

```
## [25130] UNENCRYPTED_IDENTIFIER
## [25131] UNKN_UNKN
## [25132] UNENCRYPTED_IDENTIFIER
## [25133] UNENCRYPTED_IDENTIFIER
## [25134] UNKN_UNKN
## [25135] UNKN_UNKN
## [25136] UNENCRYPTED_IDENTIFIER
## [25137] UNENCRYPTED_IDENTIFIER
## [25138] UNENCRYPTED_IDENTIFIER
## [25139] UNKN_UNKN
## [25140] UNENCRYPTED_IDENTIFIER
## [25141] UNKN_UNKN
## [25142] UNKN_UNKN
## [25143] UNENCRYPTED_IDENTIFIER
## [25144] UNKN_UNKN
## [25145] UNKN_UNKN
## [25146] UNKN_UNKN
## [25147] UNENCRYPTED_IDENTIFIER
## [25148] UNKN_UNKN
## [25149] UNENCRYPTED_IDENTIFIER
## [25150] UNKN_UNKN
## [25151] UNKN_UNKN
## [25152] UNENCRYPTED_IDENTIFIER
## [25153] UNENCRYPTED_IDENTIFIER
## [25154] UNENCRYPTED_IDENTIFIER
## [25155] UNENCRYPTED_HEALTH
## [25156] UNENCRYPTED_IDENTIFIER
## [25157] UNKN_UNKN
## [25158] UNENCRYPTED_UNKN
## [25159] UNKN_UNKN
## [25160] UNENCRYPTED_IDENTIFIER
## [25161] UNENCRYPTED_HEALTH
## [25162] UNKN_UNKN
## [25163] UNENCRYPTED_IDENTIFIER
## [25164] UNKN_UNKN
## [25165] UNENCRYPTED_IDENTIFIER
## [25166] UNENCRYPTED_IDENTIFIER
## [25167] UNENCRYPTED_IDENTIFIER
## [25168] UNENCRYPTED_IDENTIFIER
## [25169] UNENCRYPTED_IDENTIFIER
## [25170] UNENCRYPTED_IDENTIFIER
## [25171] UNENCRYPTED_IDENTIFIER
## [25172] UNKN_UNKN
## [25173] UNENCRYPTED_IDENTIFIER
## [25174] UNKN_UNKN
## [25175] UNKN_UNKN
## [25176] UNKN_UNKN
## [25177] UNKN_UNKN
## [25178] UNENCRYPTED_IDENTIFIER
## [25179] UNKN_UNKN
## [25180] UNKN_UNKN
## [25181] UNKN_UNKN
## [25182] UNENCRYPTED_IDENTIFIER
## [25183] UNKN_UNKN
```

```
## [25184] UNENCRYPTED_IDENTIFIER
## [25185] UNKN_UNKN
## [25186] UNENCRYPTED_IDENTIFIER
## [25187] UNENCRYPTED_IDENTIFIER
## [25188] UNKN_UNKN
## [25189] UNENCRYPTED_IDENTIFIER
## [25190] UNENCRYPTED_IDENTIFIER
## [25191] UNKN_UNKN
## [25192] UNENCRYPTED_IDENTIFIER
## [25193] UNKN_UNKN
## [25194] UNENCRYPTED_IDENTIFIER
## [25195] UNENCRYPTED_IDENTIFIER
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## [25197] UNKN_UNKN
## [25198] UNKN_UNKN
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## [25200] UNKN_UNKN
## [25201] UNENCRYPTED_IDENTIFIER
## [25202] UNKN_UNKN
## [25203] UNENCRYPTED_IDENTIFIER
## [25204] UNKN_UNKN
## [25205] UNENCRYPTED_IDENTIFIER
## [25206] UNENCRYPTED_IDENTIFIER
## [25207] UNENCRYPTED_IDENTIFIER
## [25208] UNENCRYPTED_IDENTIFIER
## [25209] UNENCRYPTED_IDENTIFIER
## [25210] UNENCRYPTED_IDENTIFIER
## [25211] UNKN_UNKN
## [25212] UNKN_UNKN
## [25213] UNENCRYPTED_IDENTIFIER
## [25214] UNKN_UNKN
## [25215] UNKN_UNKN
## [25216] UNKN_UNKN
## [25217] UNENCRYPTED_IDENTIFIER
## [25218] UNKN_UNKN
## [25219] UNENCRYPTED_SENSITIVE-GOV
## [25220] UNENCRYPTED_IDENTIFIER
## [25221] UNKN_UNKN
## [25222] UNKN_UNKN
## [25223] UNENCRYPTED_IDENTIFIER
## [25224] UNKN_UNKN
## [25225] UNKN_UNKN
## [25226] UNKN_UNKN
## [25227] UNKN_UNKN
## [25228] UNKN_UNKN
## [25229] UNKN_UNKN
## [25230] UNKN_UNKN
## [25231] UNENCRYPTED_IDENTIFIER
## [25232] UNENCRYPTED_IDENTIFIER
## [25233] UNENCRYPTED_IDENTIFIER
## [25234] UNENCRYPTED_IDENTIFIER
## [25235] UNENCRYPTED_IDENTIFIER
## [25236] UNENCRYPTED_SENSITIVE-LOGIN
## [25237] UNENCRYPTED_IDENTIFIER
```

```
## [25238] UNENCRYPTED_IDENTIFIER
## [25239] UNENCRYPTED_IDENTIFIER
## [25240] UNENCRYPTED_IDENTIFIER
## [25241] UNENCRYPTED_IDENTIFIER
## [25242] UNENCRYPTED_IDENTIFIER
## [25243] UNKN_UNKN
## [25244] UNKN_UNKN
## [25245] UNENCRYPTED_IDENTIFIER
## [25246] UNENCRYPTED_IDENTIFIER
## [25247] UNKN_UNKN
## [25248] UNENCRYPTED_IDENTIFIER
## [25249] UNKN_UNKN
## [25250] UNKN_UNKN
## [25251] UNENCRYPTED_IDENTIFIER
## [25252] UNENCRYPTED_IDENTIFIER
## [25253] UNKN_UNKN
## [25254] UNENCRYPTED_IDENTIFIER
## [25255] UNENCRYPTED_HEALTH
## [25256] UNKN_UNKN
## 99 Levels: COMMERCIAL_BIOMETRIC ENCRIPTED_BIOMETRIC ... UNKNOWN_UNKN
```

Visualization with number of breaches per year

```r
# Load necessary libraries
library(dplyr)
library(ggplot2)

# Sample dataset
set.seed(123) # For reproducibility
PRC2024_cleanV2 <- data.frame(
  Year.of.Breach = sample(2010:2020, 500, replace = TRUE)
)

# Calculate total breaches per year
breaches_per_year <- PRC2024_cleanV2 %>%
  group_by(Year.of.Breach) %>%
  summarise(Total_Breaches = n())

print(breaches_per_year)
```

```
## # A tibble: 11 x 2
##    Year.of.Breach Total_Breaches
##             <int>          <int>
##  1           2010             39
##  2           2011             40
##  3           2012             45
##  4           2013             43
##  5           2014             42
##  6           2015             48
##  7           2016             51
##  8           2017             46
##  9           2018             50
## 10           2019             53
## 11           2020             43
```

```
# Plot the total number of breaches per year with discrete x-axis for years
ggplot(breaches_per_year, aes(x = factor(Year.of.Breach), y = Total_Breaches)) +
  geom_line(aes(group = 1), color = "blue", size = 1) +
  geom_point(color = "red", size = 2) +
  labs(title = "Total Number of Breaches Per Year",
       x = "Year",
       y = "Total Breaches") +
  theme_minimal() +
  scale_x_discrete(breaks = seq(min(breaches_per_year$Year.of.Breach), max(breaches_per_year$Year.of.Bre
```

```
## Warning: Using 'size' aesthetic for lines was deprecated in ggplot2 3.4.0.
## i Please use 'linewidth' instead.
## This warning is displayed once every 8 hours.
## Call 'lifecycle::last_lifecycle_warnings()' to see where this warning was
## generated.
```


Total Number of Breaches Per Year
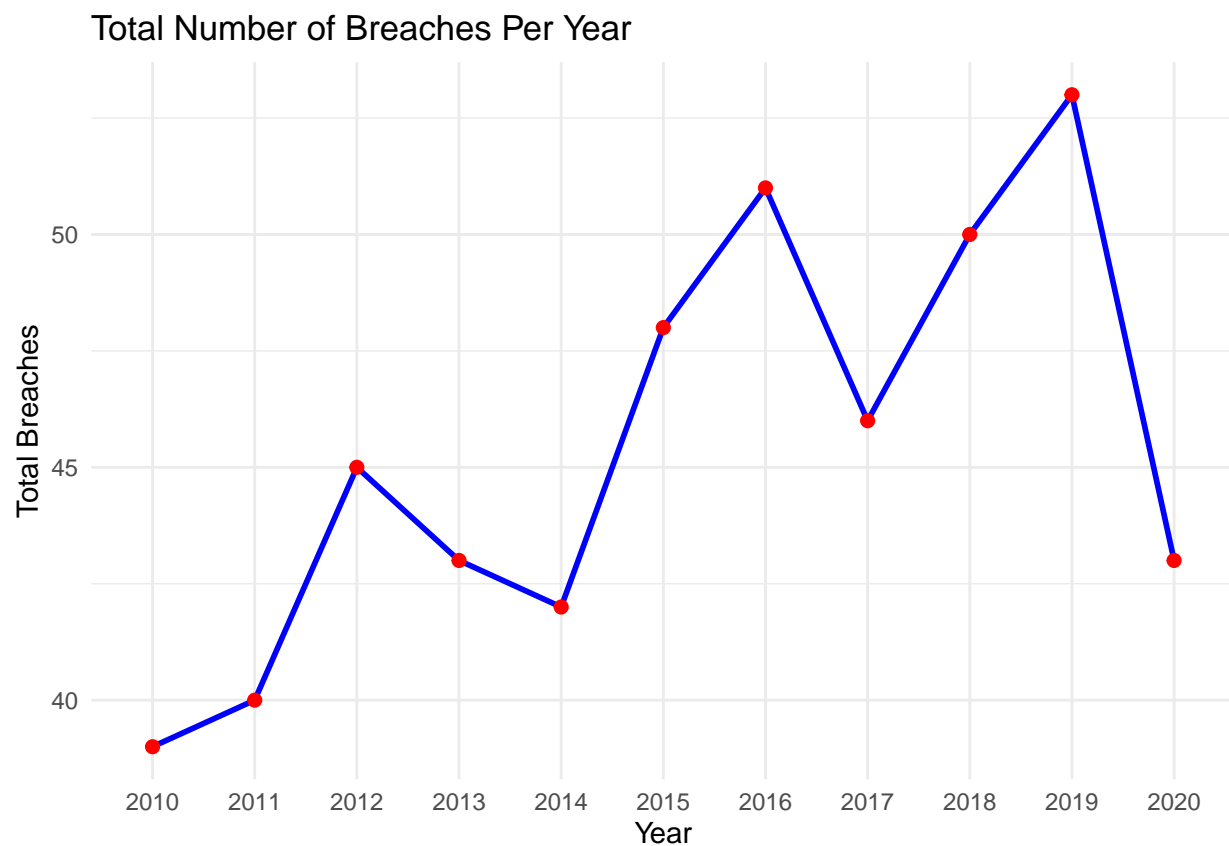
MACHINE LEARNING MODELS TO ANSWER RESEARCH QUESTIONS

```
view(PRC2024_cleanV2)
```

SPLITTING THE DATASET BEFORE MODEL CREATIONS

This split is for models that do not require the severity characteristic because it will not filter by MED organization

```r
# Set seed for reproducibility
set.seed(123)

# Calculate number of data points in the dataset named PRC2024_cleanV2
n <- nrow(PRC2024_cleanV2)
n_train <- floor(0.70 * n)
n_val <- floor(0.10 * n)
n_test <- n - n_train - n_val  # This ensures all data is used

# Create a random permutation of indices
indices <- sample(seq_len(n))

# Assign indices to each dataset
train_indices <- indices[seq_len(n_train)]
val_indices <- indices[(n_train + 1):(n_train + n_val)]
test_indices <- indices[(n_train + n_val + 1):n]

# Split the data
train_data <- PRC2024_cleanV2[train_indices, ]
val_data<- PRC2024_cleanV2[val_indices, ]
test_data <- PRC2024_cleanV2[test_indices, ]
```

```r
write.csv(train_data, "train_data.csv", row.names = FALSE)
write.csv(val_data, "val_data.csv", row.names = FALSE)
write.csv(test_data, "test_data.csv", row.names = FALSE)
```

```r
view(train_data)
view(test_data)
view(val_data)
```

This split is for models that require the severity characteristic because it will filter by MED organization

```r
# Set seed for reproducibility
set.seed(123)

# Filter data for organization.type = "MED"
filtered_data <- PRC2024_cleanV2[PRC2024_cleanV2$Organization.Type == "MED", ]

# Calculate number of data points in the filtered dataset
n <- nrow(filtered_data)
n_train <- floor(0.70 * n)
n_val <- floor(0.10 * n)
n_test <- n - n_train - n_val  # This ensures all data is used

# Create a random permutation of indices
indices <- sample(seq_len(n))
```

```
## Warning in seq_len(n): first element used of 'length.out' argument
```

```
## Error in seq_len(n): argument must be coercible to non-negative integer
```

```r
# Assign indices to each dataset
train_indices <- indices[seq_len(n_train)]
```

```
## Warning in seq_len(n_train): first element used of 'length.out' argument
```

```
## Error in seq_len(n_train): argument must be coercible to non-negative integer
```

```r
val_indices <- indices[(n_train + 1):(n_train + n_val)]
```

```
## Error in (n_train + 1):(n_train + n_val): argument of length 0
```

```r
test_indices <- indices[(n_train + n_val + 1):n]
```

```
## Error in (n_train + n_val + 1):n: argument of length 0
```

```r
# Split the data
train_data2 <- filtered_data[train_indices, ]
```

```
## Error in filtered_data[train_indices, ]: incorrect number of dimensions
```

```r
val_data2 <- filtered_data[val_indices, ]
```

```
## Error in filtered_data[val_indices, ]: incorrect number of dimensions
```

```r
test_data2 <- filtered_data[test_indices, ]
```

```
## Error in filtered_data[test_indices, ]: incorrect number of dimensions
```

```r
write.csv(train_data2, "train_data2.csv", row.names = FALSE)
```

```
## Error in eval(expr, p): object 'train_data2' not found
```

```r
write.csv(val_data2, "val_data2.csv", row.names = FALSE)
```

```
## Error in eval(expr, p): object 'val_data2' not found
```

```r
write.csv(test_data2, "test_data2.csv", row.names = FALSE)
```

```
## Error in eval(expr, p): object 'test_data2' not found
```

```r
view(train_data2)
```

```
## Error in eval(expr, envir, enclos): object 'train_data2' not found
```

```
view(test_data2)
```

Error in eval(expr, envir, enclos): object 'test_data2' not found

```
view(val_data2)
```

Error in eval(expr, envir, enclos): object 'val_data2' not found

. . . .ONLY UPDATE FROM HERE UP. . . .

THE FOLLOWING MODELS ANSWER RESEARCH QUESTION 1-

RQ1: What are the characteristics of data breaches that predict the nature and severity of the attacks most effectively?

H1o There is no difference in the predictive ability of different characteristics of data breaches to identify the type of data breach attack and the attack level. H1a There is a difference in the predictive ability of different characteristics of data breaches to identify the type of data breach attack and the attack level

(This question focuses on the characteristics of databreaches that predict medical databreaches, so for this model the train_data_sev saved and then filter only MED orgs.)

```
# Load necessary libraries
library(dplyr)
library(randomForest)
```

randomForest 4.7-1.1

Type rfNews() to see new features/changes/bug fixes.

```
library(xgboost)
library(caret)
```

Loading required package: lattice

```
library(pROC)
```

Type 'citation("pROC")' for a citation.

```
# Assume the datasets are already loaded into R as train_data_sev, val_data_sev, and test_data_sev

# Copy datasets and create new ones ending with _RQ1
train_data_RQ1 <- train_data_sev
```

Error in eval(expr, envir, enclos): object 'train_data_sev' not found

```
val_data_RQ1 <- val_data_sev
```

Error in eval(expr, envir, enclos): object 'val_data_sev' not found

```r
test_data_RQ1 <- test_data_sev
```

```
## Error in eval(expr, envir, enclos): object 'test_data_sev' not found
```

```r
# Create attack_size variable from the severity_category
train_data_RQ1 <- train_data_RQ1 %>% mutate(attack_size = as.factor(severity_category))
```

```
## Error in eval(expr, envir, enclos): object 'train_data_RQ1' not found
```

```r
val_data_RQ1 <- val_data_RQ1 %>% mutate(attack_size = as.factor(severity_category))
```

```
## Error in eval(expr, envir, enclos): object 'val_data_RQ1' not found
```

```r
test_data_RQ1 <- test_data_RQ1 %>% mutate(attack_size = as.factor(severity_category))
```

```
## Error in eval(expr, envir, enclos): object 'test_data_RQ1' not found
```

```r
# Filter datasets to Organization.Type = "MED"
train_data_RQ1 <- train_data_RQ1 %>% dplyr::filter(Organization.Type == "MED")
```

```
## Error in eval(expr, envir, enclos): object 'train_data_RQ1' not found
```

```r
val_data_RQ1 <- val_data_RQ1 %>% dplyr::filter(Organization.Type == "MED")
```

```
## Error in eval(expr, envir, enclos): object 'val_data_RQ1' not found
```

```r
test_data_RQ1 <- test_data_RQ1 %>% dplyr::filter(Organization.Type == "MED")
```

```
## Error in eval(expr, envir, enclos): object 'test_data_RQ1' not found
```

```r
# Convert character variables to numerical values
char_vars <- c("Breach.Input", "Information.Types", "Encryption.Status", "State")

for (var in char_vars) {
  levels <- unique(c(train_data_RQ1[[var]], val_data_RQ1[[var]], test_data_RQ1[[var]]))
  train_data_RQ1[[var]] <- as.numeric(factor(train_data_RQ1[[var]], levels = levels))
  val_data_RQ1[[var]] <- as.numeric(factor(val_data_RQ1[[var]], levels = levels))
  test_data_RQ1[[var]] <- as.numeric(factor(test_data_RQ1[[var]], levels = levels))
}
```

```
## Error in eval(expr, envir, enclos): object 'train_data_RQ1' not found
```

```r
# Prepare data for modeling
predictors <- c("Breach.Input", "Information.Types", "Encryption.Status", "State")
response <- "attack_size"

train_matrix <- data.matrix(train_data_RQ1[, predictors])
```

```
## Error in eval(expr, envir, enclos): object 'train_data_RQ1' not found
```

```r
train_labels <- as.numeric(train_data_RQ1[[response]])
```

```
## Error in eval(expr, envir, enclos): object 'train_data_RQ1' not found
```

```r
val_matrix <- data.matrix(val_data_RQ1[, predictors])
```

```
## Error in eval(expr, envir, enclos): object 'val_data_RQ1' not found
```

```r
val_labels <- as.numeric(val_data_RQ1[[response]])
```

```
## Error in eval(expr, envir, enclos): object 'val_data_RQ1' not found
```

```r
test_matrix <- data.matrix(test_data_RQ1[, predictors])
```

```
## Error in eval(expr, envir, enclos): object 'test_data_RQ1' not found
```

```r
test_labels <- as.numeric(test_data_RQ1[[response]])
```

```
## Error in eval(expr, envir, enclos): object 'test_data_RQ1' not found
```

```r
# Ensure levels are consistent across datasets
# Convert back to factor for training Random Forest
train_labels_factor <- factor(train_labels, levels = unique(train_labels))
```

```
## Error in eval(expr, envir, enclos): object 'train_labels' not found
```

```r
val_labels_factor <- factor(val_labels, levels = unique(val_labels))
```

```
## Error in eval(expr, envir, enclos): object 'val_labels' not found
```

```r
test_labels_factor <- factor(test_labels, levels = unique(test_labels))
```

```
## Error in eval(expr, envir, enclos): object 'test_labels' not found
```

```r
# Train Random Forest model
rf_model_RQ1 <- randomForest(x = train_matrix, y = train_labels_factor, importance = TRUE)
```

```
## Error in eval(expr, envir, enclos): object 'train_matrix' not found
```

```r
rf_predictions_RQ1 <- predict(rf_model_RQ1, test_matrix)
```

```
## Error in eval(expr, envir, enclos): object 'rf_model_RQ1' not found
```

```r
rf_predictions_numeric <- as.numeric(rf_predictions_RQ1)
```

```
## Error in eval(expr, envir, enclos): object 'rf_predictions_RQ1' not found
```

```r
# Train XGBoost model
xgb_model_RQ1 <- xgboost(data = train_matrix, label = train_labels - 1, nrounds = 100, objective = "mul
```

```
## Error in eval(expr, envir, enclos): object 'train_labels' not found
```

```r
xgb_predictions_RQ1 <- predict(xgb_model_RQ1, test_matrix)
```

```
## Error in eval(expr, envir, enclos): object 'xgb_model_RQ1' not found
```

```r
xgb_predictions_numeric <- as.numeric(xgb_predictions_RQ1) + 1
```

```
## Error in eval(expr, envir, enclos): object 'xgb_predictions_RQ1' not found
```

```r
# Evaluate models
evaluate_model <- function(true_labels, predictions) {
  true_labels_factor <- factor(true_labels, levels = unique(true_labels))
  predictions_factor <- factor(predictions, levels = unique(true_labels))

  confusion <- confusionMatrix(predictions_factor, true_labels_factor)
  roc_curve <- multiclass.roc(true_labels, predictions)
  auc_value <- auc(roc_curve)

  list(
    accuracy = confusion$overall['Accuracy'],
    f1_score = confusion$byClass['F1'],
    precision = confusion$byClass['Precision'],
    recall = confusion$byClass['Recall'],  # Add this line for recall
    roc_auc = auc_value,
    confusion_matrix = confusion$table
  )
}

rf_evaluation_RQ1 <- evaluate_model(test_labels, rf_predictions_numeric)
```

```
## Error in eval(expr, envir, enclos): object 'test_labels' not found
```

```r
xgb_evaluation_RQ1 <- evaluate_model(test_labels, xgb_predictions_numeric)
```

```
## Error in eval(expr, envir, enclos): object 'test_labels' not found
```

```r
# Print evaluation metrics
print("Random Forest RQ1 Evaluation:")
```

```
## [1] "Random Forest RQ1 Evaluation:"
```

```r
print(rf_evaluation_RQ1)
```

```
## Error in eval(expr, envir, enclos): object 'rf_evaluation_RQ1' not found
```

```r
print("XGBoost RQ1 Evaluation:")
```

```
## [1] "XGBoost RQ1 Evaluation:"
```

```r
print(xgb_evaluation_RQ1)
```

```
## Error in eval(expr, envir, enclos): object 'xgb_evaluation_RQ1' not found
```

Feaute importance plot RF

```r
# Random Forest Feature Importance
rf_importance <- importance(rf_model_RQ1)
```

```
## Error in eval(expr, envir, enclos): object 'rf_model_RQ1' not found
```

```r
rf_importance_df <- data.frame(Feature = rownames(rf_importance), Importance = rf_importance[,1])
```

```
## Error in eval(expr, envir, enclos): object 'rf_importance' not found
```

```r
rf_importance_df <- rf_importance_df[order(rf_importance_df$Importance, decreasing = TRUE), ]
```

```
## Error in eval(expr, envir, enclos): object 'rf_importance_df' not found
```

```r
# Plot Random Forest Feature Importance
library(ggplot2)
ggplot(rf_importance_df, aes(x = reorder(Feature, Importance), y = Importance)) +
  geom_bar(stat = "identity") +
  coord_flip() +
  xlab("Feature") +
  ylab("Importance") +
  ggtitle("Random Forest Feature Importance")
```

```
## Error in eval(expr, envir, enclos): object 'rf_importance_df' not found
```

Feauture importance plot XGBoost

```r
# XGBoost Feature Importance
xgb_importance <- xgb.importance(model = xgb_model_RQ1)
```

```
## Error in eval(expr, envir, enclos): object 'xgb_model_RQ1' not found
```

```r
xgb_importance_df <- xgb_importance[order(xgb_importance$Gain, decreasing = TRUE), ]
```

```
## Error in eval(expr, envir, enclos): object 'xgb_importance' not found
```

```r
# Plot XGBoost Feature Importance
ggplot(xgb_importance_df, aes(x = reorder(Feature, Gain), y = Gain)) +
  geom_bar(stat = "identity") +
  coord_flip() +
  xlab("Feature") +
  ylab("Importance") +
  ggtitle("XGBoost Feature Importance")
```

```
## Error in eval(expr, envir, enclos): object 'xgb_importance_df' not found
```

ROC AUC PLOT

```r
# Load necessary library for ROC and AUC
library(pROC)

# Compute ROC curve for Random Forest
rf_roc_curve <- multiclass.roc(test_labels, rf_predictions_numeric)
```

```
## Error in eval(expr, envir, enclos): object 'test_labels' not found
```

```r
rf_auc <- auc(rf_roc_curve)
```

```
## Error in eval(expr, envir, enclos): object 'rf_roc_curve' not found
```

```r
# Compute ROC curve for XGBoost
xgb_roc_curve <- multiclass.roc(test_labels, xgb_predictions_numeric)
```

```
## Error in eval(expr, envir, enclos): object 'test_labels' not found
```

```r
xgb_auc <- auc(xgb_roc_curve)
```

```
## Error in eval(expr, envir, enclos): object 'xgb_roc_curve' not found
```

```r
# Plot the ROC curves together
plot(roc(response = test_labels, predictor = as.numeric(rf_predictions_numeric)),
     col = "blue", main = "ROC Curve Comparison: Random Forest vs XGBoost", lwd = 2)
```

```
## Error in eval(expr, envir, enclos): object 'test_labels' not found
```

```r
plot(roc(response = test_labels, predictor = as.numeric(xgb_predictions_numeric)),
     add = TRUE, col = "red", lwd = 2)
```

```
## Error in eval(expr, envir, enclos): object 'test_labels' not found
```

```r
# Add a legend
legend("bottomright", legend = c(paste("Random Forest AUC =", round(rf_auc, 3)),
                                 paste("XGBoost AUC =", round(xgb_auc, 3))),
       col = c("blue", "red"), lwd = 2)
```

Error in eval(expr, envir, enclos): object 'rf_auc' not found

```r
# Print the AUC values for comparison
print(paste("Random Forest AUC:", round(rf_auc, 3)))
```

Error in eval(expr, envir, enclos): object 'rf_auc' not found

```r
print(paste("XGBoost AUC:", round(xgb_auc, 3)))
```

Error in eval(expr, envir, enclos): object 'xgb_auc' not found

```r
# Determine which model performs better
if (rf_auc > xgb_auc) {
  print("Random Forest performs better.")
} else if (xgb_auc > rf_auc) {
  print("XGBoost performs better.")
} else {
  print("Both models perform equally.")
}
```

Error in eval(expr, envir, enclos): object 'rf_auc' not found

THE FOLLOWING MODELS ANSWER RESEARCH QUESTION 2-

RQ2: Does the number of records affected is correlated to the severity of the cyber-attack?

H20 The characteristics of data breaches cannot effectively predict the size of affected records. H2A The characteristics of data breaches are able to effectively predict the size of affected records

These question explores all of the data breaches not only the medical ones.

First, we are going to create the severity variable from the PRC Clean V2 dataset.

```r
# Load necessary libraries
library(dplyr)
library(scales)

# Load existing dataset
# Assuming your dataset is in a CSV file named 'PRC2024_CleanV2.csv'
data <- read.csv('PRC2024_CleanV2.csv')

# Normalize 'Max.Records.Impacted'
data <- data %>%
  mutate(normalized_records = rescale(Max.Records.Impacted))

# Identify unique values in 'Breach.Input' and 'Organization.Type'
unique_attacks <- unique(data$Breach.Input)
unique_industries <- unique(data$Organization.Type)
```

```r
# Generate mappings for the unique values
attack_mapping <- setNames(seq(0.1, 1, length.out = length(unique_attacks)), unique_attacks)
industry_mapping <- setNames(seq(0.1, 1, length.out = length(unique_industries)), unique_industries)

# Map 'Breach.Input' and 'Organization.Type' to numerical values
data <- data %>%
  mutate(attack_score = attack_mapping[Breach.Input],
         industry_score = industry_mapping[Organization.Type])

# Calculate severity score
data <- data %>%
  mutate(severity_score = 0.5 * normalized_records +
                          0.3 * attack_score +
                          0.2 * industry_score)

# Function to create severity category based on given conditions
create_severity <- function(data) {
  data$severity_category <- with(data, ifelse(
    Max.Records.Impacted >= 1 & Max.Records.Impacted <= 499, "Below500",
    ifelse(Max.Records.Impacted >= 500 & Max.Records.Impacted <= 2000, "Low",
           ifelse(Max.Records.Impacted >= 2001 & Max.Records.Impacted <= 4000, "Med", "High")
    )))
  return(data)
}

# Apply the function to the dataset
data <- create_severity(data)

# View the dataset with the new columns
view(data)
```

Save the new dataset as 'prc_with_severity.csv'

```r
# Save the new dataset as 'prc_with_severity.csv'
write.csv(data, 'prc_with_severity.csv', row.names = FALSE)
```

```r
view(prc_with_severity)
```

```
## Error in eval(expr, envir, enclos): object 'prc_with_severity' not found
```

Now lets split the new dataset to be used in the below models

```r
# Set seed for reproducibility
set.seed(123)

# Calculate number of data points in the dataset
n <- nrow(data)
n_train <- floor(0.70 * n)
n_val <- floor(0.10 * n)
n_test <- n - n_train - n_val  # This ensures all data is used

# Create a random permutation of indices
```

```r
indices <- sample(seq_len(n))

# Assign indices to each dataset
train_indices <- indices[seq_len(n_train)]
val_indices <- indices[(n_train + 1):(n_train + n_val)]
test_indices <- indices[(n_train + n_val + 1):n]

# Split the data
train_data_sev <- data[train_indices, ]
val_data_sev <- data[val_indices, ]
test_data_sev <- data[test_indices, ]

# Save the split datasets
write.csv(train_data_sev, 'train_data_sev.csv', row.names = FALSE)
write.csv(val_data_sev, 'val_data_sev.csv', row.names = FALSE)
write.csv(test_data_sev, 'test_data_sev.csv', row.names = FALSE)

# Print the first few rows of each dataset to verify
view(train_data_sev)
view(val_data_sev)
view(test_data_sev)
```

Now lets convert the new train, val and test datasets to factor

```r
# Load necessary libraries
library(tidyverse)

# Function to convert all columns to factors
convert_to_factors <- function(data) {
  data %>%
    mutate(across(everything(), as.factor))
}

# Apply the function to all datasets
train_data_sev <- convert_to_factors(train_data_sev)
val_data_sev <- convert_to_factors(val_data_sev)
test_data_sev <- convert_to_factors(test_data_sev)
```

Model 1 - Multinational Regression, Multinational Naïve Bayes, Multiclass SVM, Random Forest and then create an ensemble of the best three models based on validation performance.

(these models study all of the records not only medical records, therefore it should use the train_data_sev, test_data_sev and val_data_sev datasets)

THIS CODE STOPPED WORKING

```r
# Load necessary libraries # THIS CODE STOPPED WORKING
library(caret)
library(e1071)  # For Naive Bayes and SVM
library(randomForest)
library(nnet)   # For Multinomial Regression
library(tidyverse)
library(pROC)   # For ROC AUC
```

```r
# Load the split datasets
train_dataRQ2 <- read.csv('train_data_sev.csv')
val_dataRQ2 <- read.csv('val_data_sev.csv')
test_dataRQ2 <- read.csv('test_data_sev.csv')

# Check for missing values in training data
cat("Checking for missing values in training data:\n")
```

Checking for missing values in training data:

```r
print(sapply(train_dataRQ2, function(x) sum(is.na(x))))
```

```
##                          Index                    Name.of.Entity
##                              0                                 0
##                         Source                 Organization.Type
##                              0                                 0
##     Organization.Type.Explanation                       Breach.Type
##                              0                                 0
##                    Breach.Input          Breach.Type.Explanation
##                              0                                 0
##          Max.Records.Impacted Max.Records.Impacted.Explanation
##                              0                                 0
##              Information.Types                 Encryption.Status
##                              0                                 0
##     Information.Types.Description                             State
##                              0                                 0
##     breach.location.explanation              Description.of.Breach
##                              0                                 0
##              Reported.Date.New               Date.of.Breach.New
##                              0                                 0
##                 Year.of.Breach                 normalized_records
##                              0                                 0
##                   attack_score                    industry_score
##                              0                                 0
##                 severity_score                 severity_category
##                              0                                 0
```

```r
# Ensure all variables are factors
train_dataRQ2 <- train_dataRQ2 %>% mutate_if(is.character, as.factor)
val_dataRQ2 <- val_dataRQ2 %>% mutate_if(is.character, as.factor)
test_dataRQ2 <- test_dataRQ2 %>% mutate_if(is.character, as.factor)

# Check the structure of the training data
cat("Structure of training data:\n")
```

Structure of training data:

```r
str(train_dataRQ2)
```

```
## 'data.frame':    17679 obs. of  24 variables:
##  $ Index                           : int  26254 26317 34954 4202 2605 4762 16257 6690 9480 22511 ...
```

```
##  $ Name.of.Entity                   : Factor w/ 9940 levels "1 Hotel","1-800 Contacts Inc.",..: 8654
##  $ Source                           : Factor w/ 16 levels "CA","DE","HHS",..: 7 5 5 7 10 3 5 3 7 10 .
##  $ Organization.Type                : Factor w/ 8 levels "BSF","BSO","BSR",..: 1 3 1 2 1 6 1 6 6 3 ..
##  $ Organization.Type.Explanation    : Factor w/ 9945 levels "'47 Brand LLC is a sports apparel company
##  $ Breach.Type                      : Factor w/ 8 levels "CARD","DISC",..: 3 8 8 2 3 2 8 3 3 4 ...
##  $ Breach.Input                     : Factor w/ 7 levels "CARD","DISC",..: 3 3 4 2 3 2 4 3 3 4 ...
##  $ Breach.Type.Explanation          : Factor w/ 17674 levels "1st Source Bank suffered a data breach
##  $ Max.Records.Impacted             : num  248 606 5356 2 19 ...
##  $ Max.Records.Impacted.Explanation : Factor w/ 17665 levels "According to the breach notification le
##  $ Information.Types                : Factor w/ 11 levels "BIOMETRIC","COMMERCIAL",..: 9 11 11 6 6 6
##  $ Encryption.Status                : Factor w/ 6 levels "ENCRYPTED","ENCRYPTED-WITH-DECRYPTIONKEY",.
##  $ Information.Types.Description     : Factor w/ 14211 levels "A credit card number, which is sensitiv
##  $ State                            : Factor w/ 58 levels "Alabama","Alaska",..: 25 18 18 25 26 51 18
##  $ breach.location.explanation      : Factor w/ 17665 levels "'Irvine Scientific' suggests that the e
##  $ Description.of.Breach            : Factor w/ 17669 levels "1-800 Contacts Inc. experienced a data
##  $ Reported.Date.New                : Factor w/ 3334 levels "2006-11-10","2007-01-09",..: 1077 1486 3
##  $ Date.of.Breach.New               : Factor w/ 3993 levels "2006-10-11","2006-12-10",..: 1244 1743 3
##  $ Year.of.Breach                   : int  2015 2016 2023 2017 2008 2019 2020 2020 2018 2017 ...
##  $ normalized_records               : num  1.24e-07 3.03e-07 2.68e-06 1.00e-09 9.50e-09 ...
##  $ attack_score                     : num  0.1 0.1 0.25 0.7 0.1 0.7 0.25 0.1 0.1 0.25 ...
##  $ industry_score                   : num  0.486 0.357 0.486 0.1 0.486 ...
##  $ severity_score                   : num  0.127 0.101 0.172 0.23 0.127 ...
##  $ severity_category                : Factor w/ 4 levels "Below500","High",..: 1 3 2 1 1 3 2 4 3 1 ..
```

```r
# Define the formula
formula <- severity_category ~ normalized_records + attack_score + industry_score

# Check the training of a Random Forest model
set.seed(123)
rf_model_test <- tryCatch({
  train(formula, data = train_dataRQ2, method = 'rf', trControl = trainControl(method = 'cv'))
}, error = function(e) {
  print("Random Forest model failed to train.")
  NULL
})
```

```
## note: only 2 unique complexity parameters in default grid. Truncating the grid to 2 .
```

```r
# Check the model structure to see if it was successfully trained
cat("Random Forest model structure:\n")
```

```
## Random Forest model structure:
```

```r
print(rf_model_test)
```

```
## Random Forest
##
## 17679 samples
##     3 predictor
##     4 classes: 'Below500', 'High', 'Low', 'Med'
##
## No pre-processing
```

```
## Resampling: Cross-Validated (10 fold)
## Summary of sample sizes: 15911, 15911, 15912, 15911, 15911, 15911, ...
## Resampling results across tuning parameters:
##
##   mtry  Accuracy   Kappa
##   2     0.9999434  0.999914
##   3     0.9999434  0.999914
##
## Accuracy was used to select the optimal model using the largest value.
## The final value used for the model was mtry = 2.
```

```r
# Correct the trainControl() configuration for cross-validation
control <- trainControl(method = "cv", number = 5)

# Retry training a model with corrected trainControl
set.seed(123)
rf_model_test_cv <- tryCatch({
  train(formula, data = train_dataRQ2, method = 'rf', trControl = control)
}, error = function(e) {
  print("Random Forest model with CV failed to train.")
  NULL
})
```

```
## note: only 2 unique complexity parameters in default grid. Truncating the grid to 2 .
```

```r
# Check the model structure to see if it was successfully trained
cat("Random Forest model with CV structure:\n")
```

```
## Random Forest model with CV structure:
```

```r
print(rf_model_test_cv)
```

```
## Random Forest
##
## 17679 samples
##     3 predictor
##     4 classes: 'Below500', 'High', 'Low', 'Med'
##
## No pre-processing
## Resampling: Cross-Validated (5 fold)
## Summary of sample sizes: 14144, 14143, 14143, 14143, 14143
## Resampling results across tuning parameters:
##
##   mtry  Accuracy   Kappa
##   2     0.9999434  0.999914
##   3     0.9999434  0.999914
##
## Accuracy was used to select the optimal model using the largest value.
## The final value used for the model was mtry = 2.
```

```r
# If models successfully train, proceed with the rest of the models
set.seed(123)
multinom_model <- tryCatch({
  train(formula, data = train_dataRQ2, method = 'multinom', trControl = control)
}, error = function(e) {
  print("Multinomial Regression model failed to train.")
  NULL
})
```

```
## # weights:  20 (12 variable)
## initial  value 19607.747444
## iter  10 value 16711.796142
## iter  20 value 16399.941629
## iter  30 value 14275.738950
## iter  40 value 14275.219202
## iter  50 value 14240.867903
## iter  60 value 14111.193575
## iter  70 value 14108.609966
## iter  80 value 14052.388754
## iter  90 value 14045.600451
## iter 100 value 14035.648751
## final  value 14035.648751
## stopped after 100 iterations
## # weights:  20 (12 variable)
## initial  value 19607.747444
## iter  10 value 16729.189025
## final  value 16555.761882
## converged
## # weights:  20 (12 variable)
## initial  value 19607.747444
## iter  10 value 16711.813375
## iter  20 value 16457.176804
## final  value 16447.279907
## converged
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16732.937695
## iter  20 value 16384.406588
## iter  30 value 14387.984343
## iter  40 value 14387.035543
## iter  50 value 13650.973466
## iter  60 value 12600.996042
## final  value 12560.223636
## converged
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16623.073065
## final  value 16539.329075
## converged
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16732.957033
## iter  20 value 16438.988903
```

```
## final  value 16426.693242
## converged
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16695.795932
## iter  20 value 16386.174289
## iter  30 value 14170.378949
## iter  40 value 14170.002318
## iter  50 value 13652.436731
## iter  60 value 12696.854914
## final  value 12672.415815
## converged
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16711.697802
## final  value 16564.116579
## converged
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16695.811673
## iter  20 value 16458.667889
## final  value 16452.593395
## converged
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16724.840635
## iter  20 value 16403.915628
## iter  30 value 14361.045897
## iter  40 value 14360.350374
## iter  50 value 14322.843580
## iter  60 value 14180.905300
## iter  70 value 14179.677648
## iter  80 value 14134.555373
## iter  90 value 14129.377843
## iter 100 value 13950.351855
## final  value 13950.351855
## stopped after 100 iterations
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16739.907058
## final  value 16565.300168
## converged
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16724.855509
## iter  20 value 16462.560281
## final  value 16451.723869
## converged
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16732.852308
## iter  20 value 16394.313951
## iter  30 value 14296.979715
## iter  40 value 14296.516551
```

```
## iter  50 value 14246.655281
## iter  60 value 14067.383956
## iter  70 value 14062.138065
## iter  80 value 13975.761715
## iter  90 value 13965.471176
## iter 100 value 13942.101312
## final  value 13942.101312
## stopped after 100 iterations
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16629.809962
## final  value 16542.498083
## converged
## # weights:  20 (12 variable)
## initial  value 19606.361149
## iter  10 value 16732.872936
## iter  20 value 16446.885507
## final  value 16433.577454
## converged
## # weights:  20 (12 variable)
## initial  value 24508.298010
## iter  10 value 20713.617259
## iter  20 value 20409.723212
## iter  30 value 17297.733415
## final  value 17295.639087
## converged
```

```r
set.seed(123)
nb_model <- tryCatch({
  train(formula, data = train_dataRQ2, method = 'naive_bayes', trControl = control)
}, error = function(e) {
  print("Naïve Bayes model failed to train.")
  NULL
})

set.seed(123)
svm_model <- tryCatch({
  train(formula, data = train_dataRQ2, method = 'svmRadial', trControl = control)
}, error = function(e) {
  print("SVM model failed to train.")
  NULL
})

# Collect all models into a list
models <- list(multinom_model = multinom_model, nb_model = nb_model, svm_model = svm_model, rf_model = 
```

```
## Error in eval(expr, envir, enclos): object 'rf_model' not found
```

```r
model_names <- names(models)
```

```
## Error in eval(expr, envir, enclos): object 'models' not found
```

```r
# Check for NULL models and print a message for each failed model
for (i in seq_along(models)) {
  if (is.null(models[[i]])) {
    cat(model_names[i], "model is NULL and will be skipped.\n")
  }
}
```

```
## Error in eval(expr, envir, enclos): object 'models' not found
```

```r
# Filter out any NULL models to prevent errors in prediction
models <- models[!sapply(models, is.null)]
```

```
## Error in eval(expr, envir, enclos): object 'models' not found
```

```r
model_names <- names(models)
```

```
## Error in eval(expr, envir, enclos): object 'models' not found
```

```r
# If models train successfully, continue with evaluation and ensemble
if (length(models) > 0) {
  cat("Models successfully trained and ready for evaluation.\n")
  # Proceed with evaluation, predictions, and ensemble methods
} else {
  cat("No models were successfully trained. Cannot proceed.\n")
}
```

```
## Error in eval(expr, envir, enclos): object 'models' not found
```

Code to Separate Each Model Block

svm

```r
# Run SVM model and get metrics
evaluate_svm <- function() {
  set.seed(123)
  svm_model <- tryCatch({
    train(formula, data = train_dataRQ2, method = 'svmRadial', trControl = trainControl(method = 'cv'))
  }, error = function(e) {
    print("SVM model failed to train.")
    NULL
  })

  # Check if SVM model is trained
  if (!is.null(svm_model)) {
    # Get metrics for SVM model
    metrics <- evaluate_model(svm_model, val_dataRQ2)
    cat("SVM Model Metrics:\n")
    print(metrics)
    return(list(model = svm_model, metrics = metrics))
  } else {
    return(NULL)
```

784

```
  }
}

svm_results <- evaluate_svm()
```

Error in 'levels<-'('*tmp*', value = as.character(levels)): factor level [22] is duplicated

RF

```
# Run Random Forest model and get metrics
evaluate_rf <- function() {
  set.seed(123)
  rf_model <- tryCatch({
    train(formula, data = train_dataRQ2, method = 'rf', trControl = trainControl(method = 'cv'))
  }, error = function(e) {
    print("Random Forest model failed to train.")
    NULL
  })

  # Check if Random Forest model is trained
  if (!is.null(rf_model)) {
    # Get metrics for RF model
    metrics <- evaluate_model(rf_model, val_dataRQ2)
    cat("Random Forest Model Metrics:\n")
    print(metrics)
    return(list(model = rf_model, metrics = metrics))
  } else {
    return(NULL)
  }
}

rf_results <- evaluate_rf()
```

note: only 2 unique complexity parameters in default grid. Truncating the grid to 2 .

Error in 'levels<-'('*tmp*', value = as.character(levels)): factor level [22] is duplicated

Naive Bayes Model and Get Metrics

```
# Run Naive Bayes model and get metrics
evaluate_nb <- function() {
  set.seed(123)
  nb_model <- tryCatch({
    train(formula, data = train_dataRQ2, method = 'naive_bayes', trControl = trainControl(method = 'cv')
  }, error = function(e) {
    print("Naive Bayes model failed to train.")
    NULL
  })

  # Check if Naive Bayes model is trained
  if (!is.null(nb_model)) {
    # Get metrics for NB model
```

```
    metrics <- evaluate_model(nb_model, val_dataRQ2)
    cat("Naive Bayes Model Metrics:\n")
    print(metrics)
    return(list(model = nb_model, metrics = metrics))
  } else {
    return(NULL)
  }
}


nb_results <- evaluate_nb()
```

Error in ‘levels<-‘(‘*tmp*‘, value = as.character(levels)): factor level [22] is duplicated

Multinomial Regression Model and Get Metrics

```
# Run Multinomial Regression model and get metrics
evaluate_multinom <- function() {
  set.seed(123)
  multinom_model <- tryCatch({
    train(formula, data = train_dataRQ2, method = 'multinom', trControl = trainControl(method = 'cv'))
  }, error = function(e) {
    print("Multinomial Regression model failed to train.")
    NULL
  })

  # Check if Multinomial Regression model is trained
  if (!is.null(multinom_model)) {
    # Get metrics for Multinomial model
    metrics <- evaluate_model(multinom_model, val_dataRQ2)
    cat("Multinomial Regression Model Metrics:\n")
    print(metrics)
    return(list(model = multinom_model, metrics = metrics))
  } else {
    return(NULL)
  }
}


multinom_results <- evaluate_multinom()
```

```
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18653.601738
## iter  20 value 18299.180685
## iter  30 value 15303.456673
## final  value 15303.196591
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18661.621689
## final  value 18599.009437
## converged
## # weights:  20 (12 variable)
```

```
## initial  value 22057.329580
## iter  10 value 18653.609696
## iter  20 value 18469.582956
## final  value 18468.064133
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18657.572209
## iter  20 value 18359.164837
## iter  30 value 15364.606270
## final  value 15364.283594
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18665.320203
## final  value 18639.756529
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18657.579907
## iter  20 value 18514.753805
## final  value 18513.100425
## converged
## # weights:  20 (12 variable)
## initial  value 22058.715874
## iter  10 value 18647.324581
## iter  20 value 18354.492701
## iter  30 value 15392.023463
## final  value 15391.789709
## converged
## # weights:  20 (12 variable)
## initial  value 22058.715874
## iter  10 value 18654.942100
## final  value 18624.260524
## converged
## # weights:  20 (12 variable)
## initial  value 22058.715874
## iter  10 value 18647.332156
## iter  20 value 18498.862968
## final  value 18496.474145
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18643.384631
## iter  20 value 18325.029762
## iter  30 value 15345.844608
## final  value 15345.581315
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18650.908877
## final  value 18610.388376
## converged
## # weights:  20 (12 variable)
```

```
## initial  value 22057.329580
## iter  10 value 18643.392099
## iter  20 value 18482.224722
## final  value 18480.366075
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18642.240088
## iter  20 value 18372.330374
## iter  30 value 15640.233954
## final  value 15638.673358
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18648.538843
## final  value 18623.383292
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18642.246337
## iter  20 value 18495.043987
## final  value 18490.574813
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18644.081861
## iter  20 value 18351.603698
## iter  30 value 15490.905981
## final  value 15490.607524
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18650.089847
## final  value 18622.563395
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18644.087817
## iter  20 value 18490.035574
## final  value 18487.266882
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18642.660914
## iter  20 value 18363.364809
## iter  30 value 15549.338733
## final  value 15548.864182
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18649.807925
## final  value 18626.818647
## converged
## # weights:  20 (12 variable)
```

```
## initial  value 22057.329580
## iter  10 value 18642.668020
## iter  20 value 18497.370274
## final  value 18493.832218
## converged
## # weights:  20 (12 variable)
## initial  value 22055.943285
## iter  10 value 18642.954173
## iter  20 value 18349.425210
## iter  30 value 15420.355046
## final  value 15420.007789
## converged
## # weights:  20 (12 variable)
## initial  value 22055.943285
## iter  10 value 18650.880298
## final  value 18623.195018
## converged
## # weights:  20 (12 variable)
## initial  value 22055.943285
## iter  10 value 18642.962050
## iter  20 value 18494.726031
## final  value 18492.732710
## converged
## # weights:  20 (12 variable)
## initial  value 22058.715874
## iter  10 value 18653.285076
## iter  20 value 18351.654811
## iter  30 value 15447.745614
## final  value 15447.510361
## converged
## # weights:  20 (12 variable)
## initial  value 22058.715874
## iter  10 value 18660.529687
## final  value 18625.085046
## converged
## # weights:  20 (12 variable)
## initial  value 22058.715874
## iter  10 value 18653.292274
## iter  20 value 18497.081100
## final  value 18494.489246
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18673.632749
## iter  20 value 18308.437393
## iter  30 value 15187.888592
## final  value 15187.360975
## converged
## # weights:  20 (12 variable)
## initial  value 22057.329580
## iter  10 value 18682.096784
## final  value 18621.999608
## converged
## # weights:  20 (12 variable)
```

```
## initial  value 22057.329580
## iter  10 value 18673.641151
## iter  20 value 18495.985463
## final   value 18495.082403
## converged
## # weights:  20 (12 variable)
## initial  value 24508.298010
## iter  10 value 20713.617259
## iter  20 value 20409.723212
## iter  30 value 17297.733415
## final   value 17295.639087
## converged
```

```
## Error in 'levels<-'('*tmp*', value = as.character(levels)): factor level [22] is duplicated
```

Run Ensemble of Best Three Models

```r
# Manually input model accuracies (these can be based on cross-validation or validation set results)
model_accuracies <- c(svm = 0.5833663, rf = 0.9988119, nb = 0.980198, multinom = 0.6067327)

# Normalize accuracies to use as weights
total_accuracy <- sum(model_accuracies)
model_weights <- model_accuracies / total_accuracy  # Normalize the weights

# List of models to use in the ensemble (replace these with your trained models)
models <- list(
  svm = svm_model,      # Replace with your actual SVM model object
  rf = rf_model,        # Replace with your actual Random Forest model object
  nb = nb_model,        # Replace with your actual Naive Bayes model object
  multinom = multinom_model  # Replace with your actual Multinomial Regression model object
)
```

```
## Error in eval(expr, envir, enclos): object 'rf_model' not found
```

```r
# Function to check if a model supports probability predictions
supports_prob <- function(model) {
  tryCatch({
    predict(model, newdata = val_dataRQ2, type = "prob")
    TRUE
  }, error = function(e) {
    FALSE
  })
}

# Ensure that all models predict the same set of classes
align_probabilities <- function(pred, model_name, all_classes) {
  # Check if any classes are missing in the model's predictions
  if (!all(colnames(pred) %in% all_classes)) {
    missing_classes <- setdiff(all_classes, colnames(pred))

    # Add columns for missing classes with zero probabilities
    for (cls in missing_classes) {
      pred[, cls] <- 0
```

```r
    }
  }

  # Ensure the columns are ordered the same as `all_classes`
  pred <- pred[, all_classes]

  return(pred)
}

# Weighted voting ensemble function using the entered accuracies
ensemble_weighted_voting <- function(models, weights, val_dataRQ2) {
  # Get all class levels from the validation data
  all_classes <- levels(val_dataRQ2$severity_category)

  class_predictions <- list()  # For models that give class labels
  prob_predictions <- list()   # For models that give probabilities

  for (model_name in names(models)) {
    model <- models[[model_name]]
    if (!is.null(model)) {
      pred <- tryCatch({
        # Check if the model supports probabilities
        if (supports_prob(model)) {
          cat("Model", model_name, "supports probabilities, using type = 'prob'\n")
          prob_pred <- predict(model, newdata = val_dataRQ2, type = "prob")

          # Check if the model returned NAs (failed prediction)
          if (any(is.na(prob_pred))) {
            cat("Warning: Probability predictions for model", model_name, "contain NAs, skipping.\n")
            NULL
          } else {
            align_probabilities(as.data.frame(prob_pred), model_name, all_classes)
          }
        } else {
          cat("Model", model_name, "does not support probabilities, using hard predictions\n")
          as.factor(predict(model, newdata = val_dataRQ2))  # Hard class predictions
        }
      }, error = function(e) {
        cat("Prediction failed for model:", model_name, "\n")
        return(NULL)
      })

      if (!is.null(pred)) {
        if (is.data.frame(pred)) {
          prob_predictions[[model_name]] <- pred * weights[model_name]  # Apply weights to probabilitie
        } else {
          class_predictions[[model_name]] <- pred  # Store class labels directly
        }
      }
    }
  }

  # Handle probability predictions
```

```r
  if (length(prob_predictions) > 0) {
    prob_predictions_combined <- Reduce("+", prob_predictions)  # Sum weighted probabilities

    # Choose class with highest probability for each instance
    prob_ensemble_pred <- apply(prob_predictions_combined, 1, function(row) which.max(row))
    prob_ensemble_pred <- factor(prob_ensemble_pred, levels = levels(val_dataRQ2$severity_category))
  } else {
    prob_ensemble_pred <- NULL
  }

  # Handle class predictions (weighted voting)
  if (length(class_predictions) > 0) {
    class_predictions_df <- do.call(cbind, class_predictions)

    # Apply weights to class labels and do majority voting
    class_ensemble_pred <- apply(class_predictions_df, 1, function(row) {
      weighted_votes <- table(row)  # Tally the votes for each class
      max_class <- names(which.max(weighted_votes))  # Select the class with the most votes
      return(max_class)
    })

    class_ensemble_pred <- factor(class_ensemble_pred, levels = levels(val_dataRQ2$severity_category))
  } else {
    class_ensemble_pred <- NULL
  }

  # Combine results from both probability-based and class-based models
  if (!is.null(prob_ensemble_pred) && !is.null(class_ensemble_pred)) {
    # Use probability-based predictions if available, otherwise fallback to class-based
    final_ensemble_pred <- ifelse(!is.na(prob_ensemble_pred), prob_ensemble_pred, class_ensemble_pred)
  } else if (!is.null(prob_ensemble_pred)) {
    final_ensemble_pred <- prob_ensemble_pred
  } else {
    final_ensemble_pred <- class_ensemble_pred
  }

  return(final_ensemble_pred)
}

# Run the ensemble using the manually entered accuracies
ensemble_pred <- ensemble_weighted_voting(models, model_weights, val_dataRQ2)
```

```
## Error in eval(expr, envir, enclos): object 'models' not found
```

```r
# Evaluate the ensemble
if (!is.null(ensemble_pred) && length(ensemble_pred) > 0) {
  ensemble_val_cm <- confusionMatrix(ensemble_pred, val_dataRQ2$severity_category)

  # Calculate metrics for ensemble on validation data
  ensemble_val_accuracy <- ensemble_val_cm$overall['Accuracy']
  ensemble_val_precision <- ensemble_val_cm$byClass['Precision']
  ensemble_val_recall <- ensemble_val_cm$byClass['Recall']
  ensemble_val_f1 <- ensemble_val_cm$byClass['F1']
```

```
  # Print ensemble performance
  cat("Ensemble Validation Performance:\n")
  cat("Accuracy:", ensemble_val_accuracy, "\n")
  cat("Precision:", ensemble_val_precision, "\n")
  cat("Recall:", ensemble_val_recall, "\n")
  cat("F1 Score:", ensemble_val_f1, "\n")
}
```

Error in eval(expr, envir, enclos): object 'ensemble_pred' not found

Run Emsemble and evaluate

```
# Evaluate the ensemble
if (!is.null(ensemble_pred) && length(ensemble_pred) > 0) {
  ensemble_val_cm <- confusionMatrix(ensemble_pred, val_dataRQ2$severity_category)

  # Print evaluation metrics for the ensemble
  print(ensemble_val_cm)
}
```

Error in eval(expr, envir, enclos): object 'ensemble_pred' not found

To examine feature importance in the RF:

```
# Feature importance for the Random Forest model
importance(rf_model$finalModel)
```

Error in eval(expr, envir, enclos): object 'rf_model' not found

 MeanDecreaseGini

normalized_records 11128.73078 attack_score 37.11319 industry_score 366.40040

PLOT

```
# Load necessary libraries
library(randomForest)
library(ggplot2)

# Assuming rf_model has been trained
# Extract feature importance
importance_values <- importance(rf_model$finalModel)
```

Error in eval(expr, envir, enclos): object 'rf_model' not found

```
importance_df <- data.frame(Feature = rownames(importance_values),
                            Importance = importance_values[, 1])
```

Error in eval(expr, envir, enclos): object 'importance_values' not found

```r
# Sort by importance
importance_df <- importance_df[order(importance_df$Importance, decreasing = TRUE), ]
```

```
## Error in eval(expr, envir, enclos): object 'importance_df' not found
```

```r
# Plot feature importance
ggplot(importance_df, aes(x = reorder(Feature, Importance), y = Importance)) +
  geom_bar(stat = "identity") +
  coord_flip() +  # Flip coordinates for a horizontal bar plot
  theme_minimal() +
  labs(title = "Feature Importance from Random Forest Model",
       x = "Feature",
       y = "Importance")
```

```
## Error in eval(expr, envir, enclos): object 'importance_df' not found
```

Coefficient Analysis in Multinomial Regression:

```r
# Coefficients for the Multinomial Regression model
summary(multinom_model$finalModel)
```

```
## Call:
## nnet::multinom(formula = .outcome ~ ., data = dat, decay = param$decay)
##
## Coefficients:
##       (Intercept) normalized_records attack_score industry_score
## High    -2.083931         120039.354    0.5197279       1.685601
## Low     -1.806227         -22494.578    1.1480111       1.539854
## Med     -2.855149          -9458.702    1.2253074       1.664927
##
## Std. Errors:
##       (Intercept) normalized_records attack_score industry_score
## High   0.04882020       1.383802e-07    0.1020955     0.08643957
## Low    0.04489863       6.543762e-08    0.0904794     0.08099210
## Med    0.06688793       9.582029e-08    0.1254091     0.11669259
##
## Residual Deviance: 34591.28
## AIC: 34615.28
```

Call: nnet::multinom(formula = .outcome ~ ., data = dat, decay = param$decay)

Coefficients: (Intercept) normalized_records attack_score industry_score High -2.083931 120039.354 0.5197279 1.685601 Low -1.806227 -22494.578 1.1480111 1.539854 Med -2.855149 -9458.702 1.2253074 1.664927

Std. Errors: (Intercept) normalized_records attack_score industry_score High 0.04882020 1.383802e-07 0.1020955 0.08643957 Low 0.04489863 6.543762e-08 0.0904794 0.08099210 Med 0.06688793 9.582029e-08 0.1254091 0.11669259

Residual Deviance: 34591.28 AIC: 34615.28

Correlation Analysis:

Since severity_category is categorical, we can use a different approach to quantify the relationship, such as a an ANOVA test:

```r
# ANOVA to see how Max.Records.Impacted varies across severity categories
anova_results <- aov(Max.Records.Impacted ~ severity_category, data = train_dataRQ2)
summary(anova_results)
```

```
##                    Df    Sum Sq   Mean Sq F value   Pr(>F)
## severity_category   3 1.826e+16 6.086e+15   16.35 1.32e-10 ***
## Residuals       17675 6.580e+18 3.723e+14
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

```r
# Tukey's Honest Significant Difference test
posthoc_results <- TukeyHSD(aov(Max.Records.Impacted ~ severity_category, data = train_dataRQ2))
print(posthoc_results)
```

```
##   Tukey multiple comparisons of means
##     95% family-wise confidence level
##
## Fit: aov(formula = Max.Records.Impacted ~ severity_category, data = train_dataRQ2)
##
## $severity_category
##                        diff        lwr         upr        p adj
## High-Below500   2397199.1669  1462646.5  3331751.8 0.0000000
## Low-Below500        995.1897  -993959.5   995949.9 1.0000000
## Med-Below500       2784.1195 -1452741.4  1458309.6 1.0000000
## Low-High        -2396203.9772 -3536110.7 -1256297.3 0.0000004
## Med-High        -2394415.0474 -3952621.3  -836208.8 0.0004592
## Med-Low            1788.9298 -1593376.6  1596954.4 1.0000000
```

               Df   Sum Sq   Mean Sq F value   Pr(>F)

severity_category 3 1.826e+16 6.086e+15 16.35 1.32e-10 *** Residuals 17675 6.580e+18 3.723e+14 — Signif. codes: 0 '*** 0.001 '** 0.01 '' 0.05 '.' 0.1 ' ' 1 Tukey multiple comparisons of means 95% family-wise confidence level

Fit: aov(formula = Max.Records.Impacted ~ severity_category, data = train_dataRQ2)

$severity_category diff lwr upr p adj High-Below500 2397199.1669 1462646.5 3331751.8 0.0000000 Low-Below500 995.1897 -993959.5 995949.9 1.0000000 Med-Below500 2784.1195 -1452741.4 1458309.6 1.0000000 Low-High -2396203.9772 -3536110.7 -1256297.3 0.0000004 Med-High -2394415.0474 -3952621.3 -836208.8 0.0004592 Med-Low 1788.9298 -1593376.6 1596954.4 1.0000000

Visualization

```r
library(ggplot2)

# Boxplot
ggplot(train_dataRQ2, aes(x = severity_category, y = Max.Records.Impacted)) +
  geom_boxplot() +
  theme_minimal() +
  labs(title = "Boxplot of Max.Records.Impacted by Severity Category",
       x = "Severity Category",
       y = "Max.Records.Impacted")
```

Boxplot of Max.Records.Impacted by Severity Category
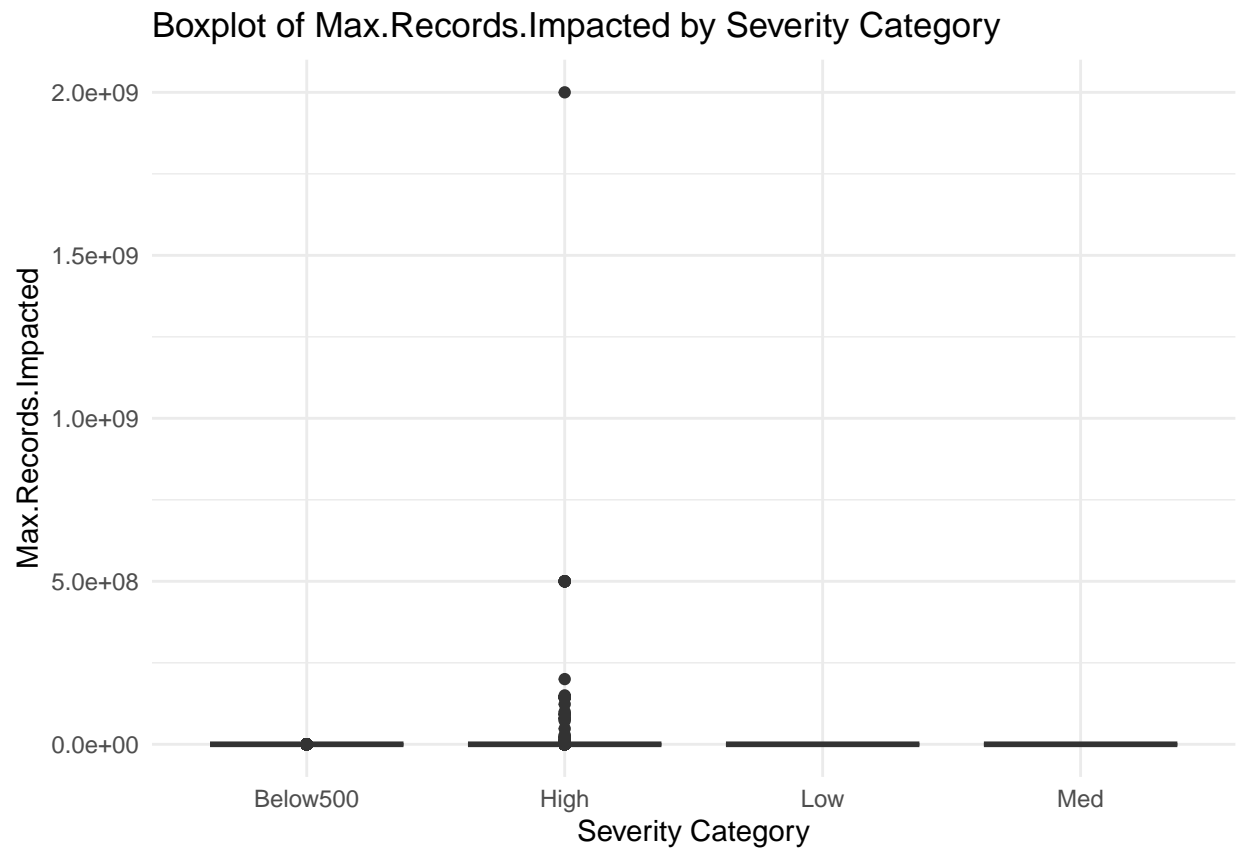

```r
# Violin plot
ggplot(train_dataRQ2, aes(x = severity_category, y = Max.Records.Impacted)) +
  geom_violin() +
  theme_minimal() +
  labs(title = "Violin Plot of Max.Records.Impacted by Severity Category",
      x = "Severity Category",
      y = "Max.Records.Impacted")
```

Violin Plot of Max.Records.Impacted by Severity Category
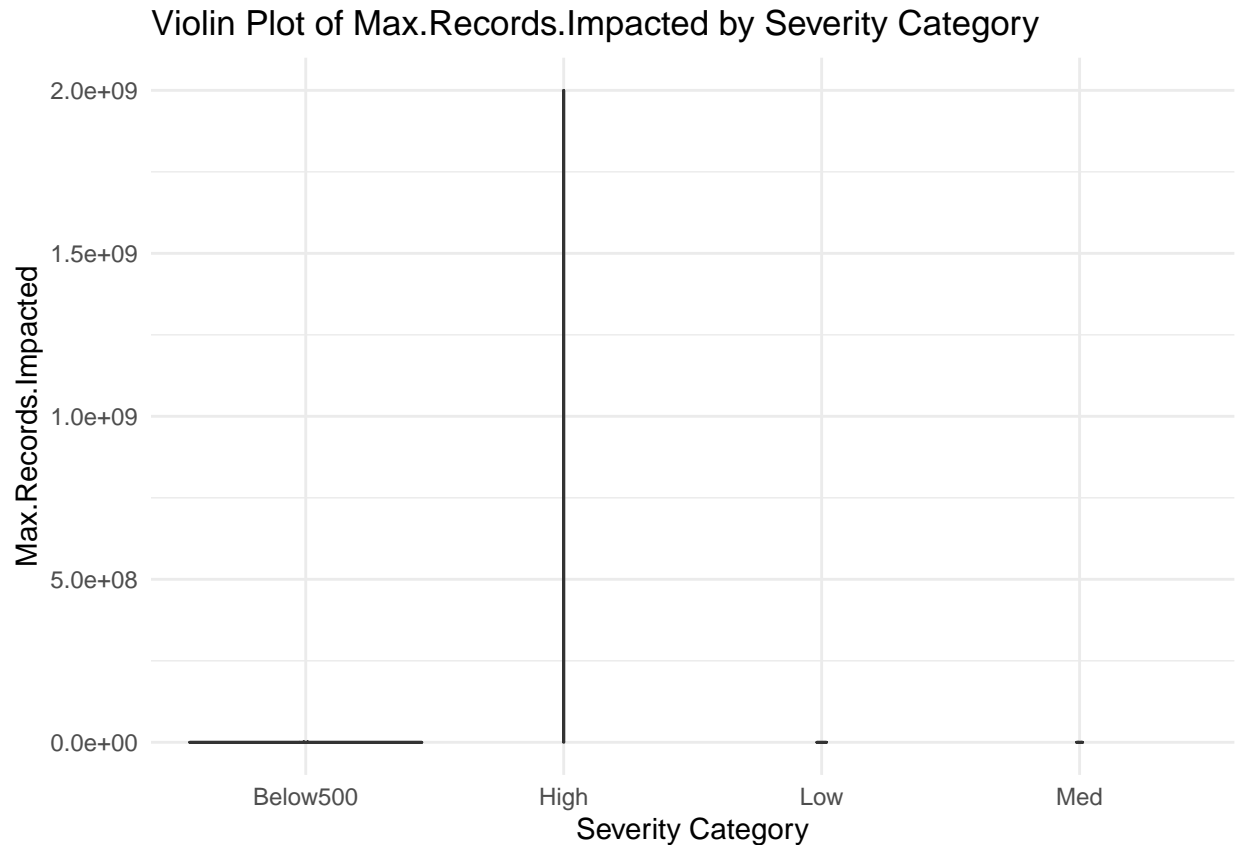
MODEL 2:

Ordinal Regression, XGBoost, multinomial regression, Random Forest and then create an ensemble of the best three models based on validation performance

(these models study all of the records not only medical records, therefore it should use the train_data_sev, test_data_sev and val_data_sev datasets)

```
# Load necessary libraries
library(caret)
library(nnet)  # For Multinomial Regression and Perceptron
library(xgboost)  # For XGBoost
library(randomForest)
library(tidyverse)
library(MLmetrics)
library(pROC)

# Load the split datasets
train_dataRQ2 <- read.csv('train_data_sev.csv')
val_dataRQ2 <- read.csv('val_data_sev.csv')
test_dataRQ2 <- read.csv('test_data_sev.csv')

# Ensure all variables are factors
train_dataRQ2 <- train_dataRQ2 %>% mutate_if(is.character, as.factor)
val_dataRQ2 <- val_dataRQ2 %>% mutate_if(is.character, as.factor)
test_dataRQ2 <- test_dataRQ2 %>% mutate_if(is.character, as.factor)
```

```r
# Ensure severity_category is a factor with the same levels across all datasets
train_dataRQ2$severity_category <- factor(train_dataRQ2$severity_category)
val_dataRQ2$severity_category <- factor(val_dataRQ2$severity_category, levels = levels(train_dataRQ2$sev
test_dataRQ2$severity_category <- factor(test_dataRQ2$severity_category, levels = levels(train_dataRQ2$s

# Define the formula
formula <- severity_category ~ normalized_records + attack_score + industry_score

# Train models

# Multinomial Regression
set.seed(123)
multinom_model_rq2 <- multinom(formula, data = train_dataRQ2)
```

```
## # weights:  20 (12 variable)
## initial  value 24508.298010
## iter  10 value 20713.617259
## iter  20 value 20409.723212
## iter  30 value 17297.733415
## final  value 17295.639087
## converged
```

```r
# Perceptron (using neural network with a single layer)
set.seed(123)
perc_model_rq2 <- train(formula, data = train_dataRQ2, method = 'nnet', linout = TRUE, trace = FALSE, ma

# XGBoost
set.seed(123)
train_matrix_rq2 <- xgb.DMatrix(data = as.matrix(dplyr::select(train_dataRQ2, normalized_records, attack
val_matrix_rq2 <- xgb.DMatrix(data = as.matrix(dplyr::select(val_dataRQ2, normalized_records, attack_sco

xgb_params <- list(
  objective = "multi:softprob",
  num_class = length(unique(train_dataRQ2$severity_category)),
  eval_metric = "mlogloss"
)

xgb_model_rq2 <- xgb.train(
  params = xgb_params,
  data = train_matrix_rq2,
  nrounds = 100,
  watchlist = list(val = val_matrix_rq2),
  early_stopping_rounds = 10,
  print_every_n = 10
)
```

```
## [1]  val-mlogloss:0.853852
## Will train until val_mlogloss hasn't improved in 10 rounds.
##
## [11] val-mlogloss:0.033565
## [21] val-mlogloss:0.001835
## [31] val-mlogloss:0.000241
## [41] val-mlogloss:0.000159
```

```
## [51] val-mlogloss:0.000152
## [61] val-mlogloss:0.000149
## [71] val-mlogloss:0.000146
## [81] val-mlogloss:0.000144
## [91] val-mlogloss:0.000141
## [100]    val-mlogloss:0.000140
```

```r
# Random Forest
set.seed(123)
rf_model_rq2 <- train(formula, data = train_dataRQ2, method = 'rf', trControl = trainControl(method = '
```

```
## note: only 2 unique complexity parameters in default grid. Truncating the grid to 2 .
```

```r
# Custom prediction functions

predict_multinom_rq2 <- function(model, val_data) {
  pred <- predict(model, newdata = val_data)
  return(pred)
}

predict_perc_rq2 <- function(model, val_data) {
  pred <- predict(model, newdata = val_data)
  return(pred)
}

predict_xgb_rq2 <- function(model, val_data) {
  pred <- predict(model, as.matrix(dplyr::select(val_data, normalized_records, attack_score, industry_s
  pred <- max.col(matrix(pred, ncol = length(unique(train_dataRQ2$severity_category)))) - 1
  pred <- factor(pred, levels = 0:(length(unique(train_dataRQ2$severity_category)) - 1), labels = level
  return(pred)
}

predict_rf_rq2 <- function(model, val_data) {
  pred <- predict(model, newdata = val_data)
  return(pred)
}

# Modify the evaluation function to include accuracy, precision, recall, F1 score, and confusion matrix
evaluate_model_rq2 <- function(predict_func, model, val_data, model_name) {
  pred <- predict_func(model, val_data)
  pred <- factor(pred, levels = levels(val_data$severity_category))

  # Confusion matrix
  cm <- confusionMatrix(pred, val_data$severity_category)

  # Metrics calculation
  accuracy <- cm$overall['Accuracy']
  precision <- cm$byClass['Precision']
  recall <- cm$byClass['Recall']
  f1 <- F1_Score(y_true = val_data$severity_category, y_pred = pred, positive = "1")

  # Print confusion matrix and metrics
  cat(paste(model_name, "Confusion Matrix:\n"))
```

```
  print(cm$table)
  cat(paste(model_name, "Metrics:\n"))
  cat("Accuracy:", accuracy, "\n")
  cat("Precision:", precision, "\n")
  cat("Recall:", recall, "\n")
  cat("F1 Score:", f1, "\n\n")

  return(list(confusion_matrix = cm$table, accuracy = accuracy, precision = precision, recall = recall,
}

# Evaluate all models and print their confusion matrices and metrics
multinom_metrics <- evaluate_model_rq2(predict_multinom_rq2, multinom_model_rq2, val_dataRQ2, "Multinom:
```

```
## Multinomial Regression Confusion Matrix:
##            Reference
## Prediction Below500 High  Low  Med
##    Below500    1201  309  433  193
##    High           0  283    0    0
##    Low           40    8   48   10
##    Med            0    0    0    0
## Multinomial Regression Metrics:
## Accuracy: 0.6067327
## Precision: NA
## Recall: NA
## F1 Score: NA
```

```
perc_metrics <- evaluate_model_rq2(predict_perc_rq2, perc_model_rq2, val_dataRQ2, "Perceptron")
```

```
## Perceptron Confusion Matrix:
##            Reference
## Prediction Below500 High  Low  Med
##    Below500    1240    1  105    0
##    High           0  594    0    0
##    Low            1    0  375   25
##    Med            0    5    1  178
## Perceptron Metrics:
## Accuracy: 0.9453465
## Precision: NA
## Recall: NA
## F1 Score: NA
```

```
xgb_metrics <- evaluate_model_rq2(predict_xgb_rq2, xgb_model_rq2, val_dataRQ2, "XGBoost")
```

```
## XGBoost Confusion Matrix:
##            Reference
## Prediction Below500 High Low Med
##    Below500     322  129 141  45
##    High         293  162 111  47
##    Low          301  157 115  57
##    Med          325  152 114  54
## XGBoost Metrics:
```

```
## Accuracy: 0.2586139
## Precision: NA
## Recall: NA
## F1 Score: NA
```

```r
rf_metrics <- evaluate_model_rq2(predict_rf_rq2, rf_model_rq2, val_dataRQ2, "Random Forest")
```

```
## Random Forest Confusion Matrix:
##           Reference
## Prediction Below500 High  Low  Med
##    Below500     1241    0    0    0
##    High            0  598    0    0
##    Low             0    0  481    1
##    Med             0    2    0  202
## Random Forest Metrics:
## Accuracy: 0.9988119
## Precision: NA
## Recall: NA
## F1 Score: NA
```

```r
# Ensemble prediction function
ensemble_predict_rq2 <- function(models, predict_funcs, val_data) {
  predictions <- sapply(seq_along(models), function(i) {
    pred <- as.character(predict_funcs[[i]](models[[i]], val_data))
    return(pred)
  })
  predictions <- as.data.frame(predictions)

  # Apply the majority vote ensemble by using max count for each row
  ensemble_pred <- apply(predictions, 1, function(x) {
    tbl <- table(x)
    majority_vote <- names(which.max(tbl))
    return(majority_vote)
  })

  # Convert to factor to match severity_category levels
  ensemble_pred <- factor(ensemble_pred, levels = levels(val_data$severity_category))

  return(ensemble_pred)
}

# Select the best models based on accuracy
best_models_rq2 <- list(multinom_model_rq2, rf_model_rq2, xgb_model_rq2)
best_predict_funcs_rq2 <- list(predict_multinom_rq2, predict_rf_rq2, predict_xgb_rq2)

# Generate ensemble predictions
ensemble_val_pred_rq2 <- ensemble_predict_rq2(best_models_rq2, best_predict_funcs_rq2, val_dataRQ2)

# Print ensemble confusion matrix and calculate metrics
ensemble_cm <- confusionMatrix(ensemble_val_pred_rq2, val_dataRQ2$severity_category)
ensemble_accuracy <- ensemble_cm$overall['Accuracy']
ensemble_precision <- ensemble_cm$byClass['Precision']
ensemble_recall <- ensemble_cm$byClass['Recall']
```

```
ensemble_f1 <- F1_Score(y_true = val_dataRQ2$severity_category, y_pred = ensemble_val_pred_rq2, positive
```

```
cat("Ensemble Confusion Matrix:\n")
```

Ensemble Confusion Matrix:

```
print(ensemble_cm$table)
```

```
##            Reference
## Prediction Below500 High  Low  Med
##    Below500    1230  233  326  144
##    High           0  364    0    1
##    Low           11    3  155    4
##    Med            0    0    0   54
```

```
cat("Ensemble Metrics:\n")
```

Ensemble Metrics:

```
cat("Accuracy:", ensemble_accuracy, "\n")
```

Accuracy: 0.7140594

```
cat("Precision:", ensemble_precision, "\n")
```

Precision: NA

```
cat("Recall:", ensemble_recall, "\n")
```

Recall: NA

```
cat("F1 Score:", ensemble_f1, "\n\n")
```

F1 Score: NA

[conflicted] Removing existing preference. [conflicted] Will prefer dplyr::select over any other package. # weights: 20 (12 variable) initial value 24508.298010 iter 10 value 20713.617259 iter 20 value 20409.723212 iter 30 value 17297.733415 final value 17295.639087 converged [1] val-mlogloss:0.853852 Will train until val_mlogloss hasn't improved in 10 rounds.

[11] val-mlogloss:0.033565 [21] val-mlogloss:0.001835 [31] val-mlogloss:0.000241 [41] val-mlogloss:0.000159 [51] val-mlogloss:0.000152 [61] val-mlogloss:0.000149 [71] val-mlogloss:0.000146 [81] val-mlogloss:0.000144 [91] val-mlogloss:0.000141 [100] val-mlogloss:0.000140 note: only 2 unique complexity parameters in default grid. Truncating the grid to 2 .

[1] "Multinomial Regression - Length of predictions: 2525" [1] "Length of actual values: 2525" [1] "Perceptron - Length of predictions: 2525" [1] "Length of actual values: 2525" [1] "XGBoost - Length of predictions: 2525" [1] "Length of actual values: 2525" [1] "Random Forest - Length of predictions: 2525" [1] "Length of actual values: 2525" Multinomial Regression Perceptron XGBoost Random Forest 0.6067327 0.9453465 0.2586139

0.9988119 [1] "Random Forest - Length of predictions: 2525" [1] "Perceptron - Length of predictions: 2525" [1] "Multinomial Regression - Length of predictions: 2525" [1] "Length of ensemble predictions: 2525" [1] "Length of actual values: 2525" Accuracy 0.9457426 [1] "Random Forest - Length of predictions: 5052" [1] "Perceptron - Length of predictions: 5052" [1] "Multinomial Regression - Length of predictions: 5052" [1] "Length of ensemble predictions: 5052" [1] "Length of actual values: 5052" Accuracy 0.9532858

Feauture importance analysis

```r
# Load necessary libraries
library(caret)

# Calculate feature importance for the Random Forest model
rf_importance <- varImp(rf_model_rq2, scale = TRUE)
print(rf_importance)
```

```
## rf variable importance
##
##                   Overall
## normalized_records 100.000
## industry_score       2.969
## attack_score         0.000
```

```r
# Remove rows with NA values from the importance data
rf_importance_filtered <- rf_importance$importance[complete.cases(rf_importance$importance), , drop = F

# Sort the importance data in decreasing order and select the top 10
top_rf_importance <- head(rf_importance_filtered[order(rf_importance_filtered[, 1], decreasing = TRUE),

# Convert to a data frame for plotting if necessary
top_rf_importance_df <- data.frame(Feature = rownames(top_rf_importance), Importance = top_rf_importanc

# Plot the top 10 feature importance
barplot(top_rf_importance_df$Importance, names.arg = top_rf_importance_df$Feature,
        las = 2, main = "Top 10 Feature Importance in Random Forest",
        col = "lightblue", cex.names = 0.7)
```

Top 10 Feature Importance in Random Forest
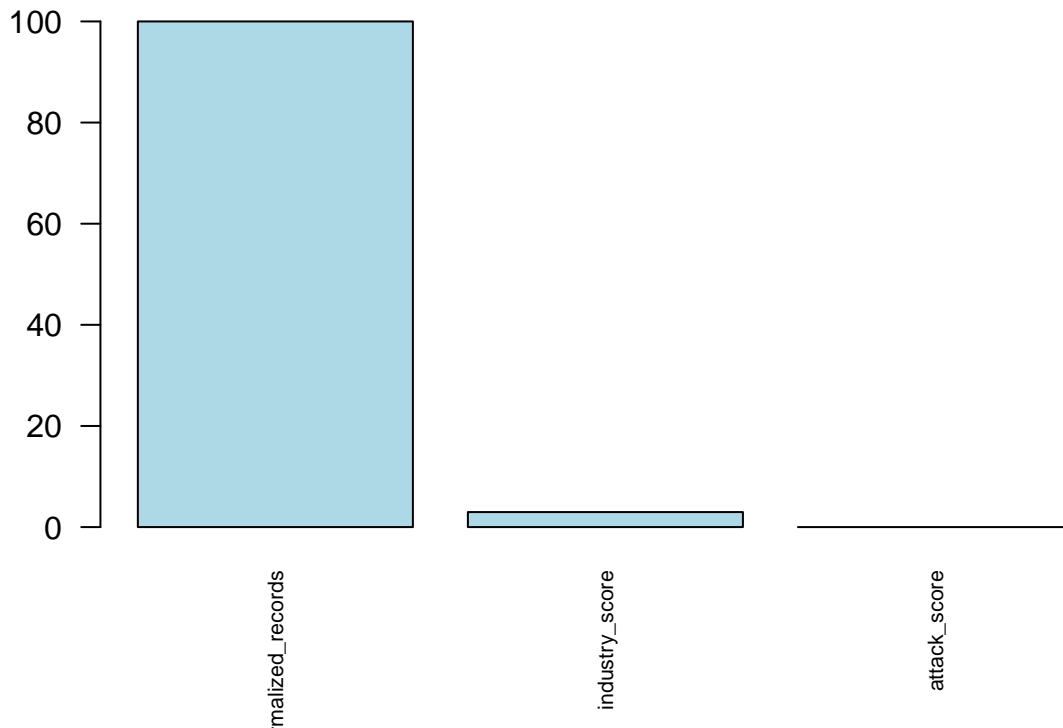
Overall normalized_records 100.000000
industry_score 2.968793
attack_score 0.000000
3 rows

Correlation Analysis

```r
# Load necessary libraries
library(tidyverse)

# Ensure Max.Records.Impacted is numeric and Severity is a factor
train_dataRQ2$Max.Records.Impacted <- as.numeric(as.character(train_dataRQ2$Max.Records.Impacted))
train_dataRQ2$severity_category <- as.numeric(as.factor(train_dataRQ2$severity_category))

# Calculate Pearson correlation
correlation <- cor(train_dataRQ2$Max.Records.Impacted, train_dataRQ2$severity_category, method = "pearso
print(paste("Pearson Correlation:", correlation))
```

```
## [1] "Pearson Correlation: 0.00433469052630427"
```

```r
# Detailed correlation test
cor_test <- cor.test(train_dataRQ2$Max.Records.Impacted, train_dataRQ2$severity_category, method = "pea
print(cor_test)
```

```
##
##  Pearson's product-moment correlation
```

```
##
## data:  train_dataRQ2$Max.Records.Impacted and train_dataRQ2$severity_category
## t = 0.57632, df = 17677, p-value = 0.5644
## alternative hypothesis: true correlation is not equal to 0
## 95 percent confidence interval:
##  -0.01040690  0.01907439
## sample estimates:
##         cor
## 0.004334691
```

[1] "Pearson Correlation: 0.00433469052630427"

```
Pearson's product-moment correlation
```

data: train_dataRQ2$Max.Records.Impacted and train_dataRQ2$severity_category t = 0.57632, df = 17677, p-value = 0.5644 alternative hypothesis: true correlation is not equal to 0 95 percent confidence interval: -0.01040690 0.01907439 sample estimates: cor 0.004334691

Visualizations

```r
# Load necessary libraries
library(ggplot2)
library(dplyr)  # Ensure dplyr is loaded for filtering

# Resolve conflict for the filter function
conflicts_prefer(dplyr::filter)
```

```
## [conflicted] Will prefer dplyr::filter over any other package.
```

```r
# Remove outliers using IQR for the scatter plot
Q1 <- quantile(train_dataRQ2$Max.Records.Impacted, 0.25, na.rm = TRUE)
Q3 <- quantile(train_dataRQ2$Max.Records.Impacted, 0.75, na.rm = TRUE)
IQR_value <- IQR(train_dataRQ2$Max.Records.Impacted, na.rm = TRUE)

# Define outlier limits
lower_limit <- Q1 - 1.5 * IQR_value
upper_limit <- Q3 + 1.5 * IQR_value

# Filter data to exclude outliers using dplyr::filter
filtered_train_data <- train_dataRQ2 %>%
  dplyr::filter(Max.Records.Impacted >= lower_limit & Max.Records.Impacted <= upper_limit)

# Scatter plot without outliers
ggplot(filtered_train_data, aes(x = Max.Records.Impacted, y = severity_category)) +
  geom_point(alpha = 0.5) +
  geom_smooth(method = "lm", color = "blue", se = FALSE) +
  labs(title = "Scatter Plot of Max.Records.Impacted vs Severity (Without Outliers)",
       x = "Max.Records.Impacted",
       y = "Severity") +
  theme_minimal()
```

```
## `geom_smooth()` using formula = 'y ~ x'
```

Scatter Plot of Max.Records.Impacted vs Severity (Without Outliers)
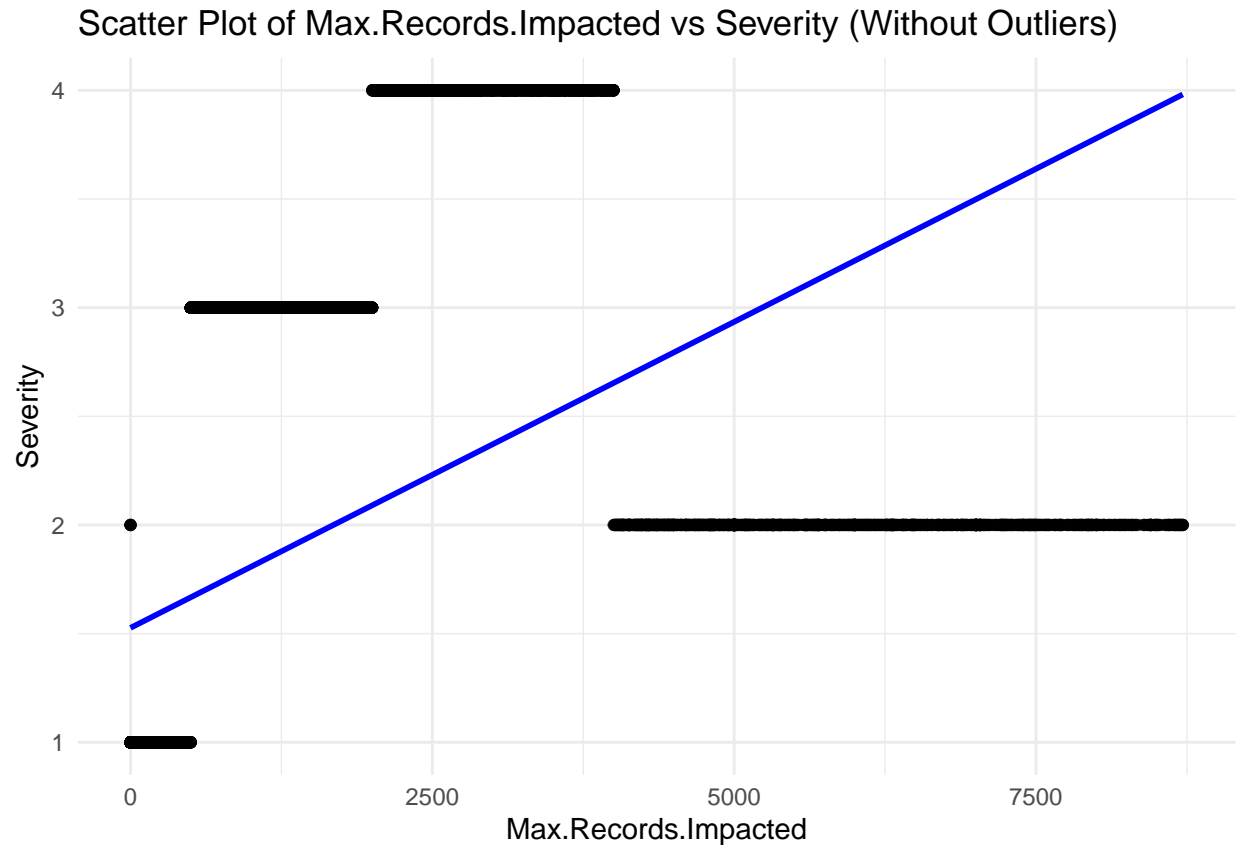

```r
# Ensure Severity is a factor for the box plot
filtered_train_data$severity_category <- factor(filtered_train_data$severity_category)

# Box plot without outliers
ggplot(filtered_train_data, aes(x = severity_category, y = Max.Records.Impacted)) +
  geom_boxplot() +
  labs(title = "Box Plot of Max.Records.Impacted by Severity (Without Outliers)",
       x = "Severity",
       y = "Max.Records.Impacted") +
  theme_minimal()
```

Box Plot of Max.Records.Impacted by Severity (Without Outliers)
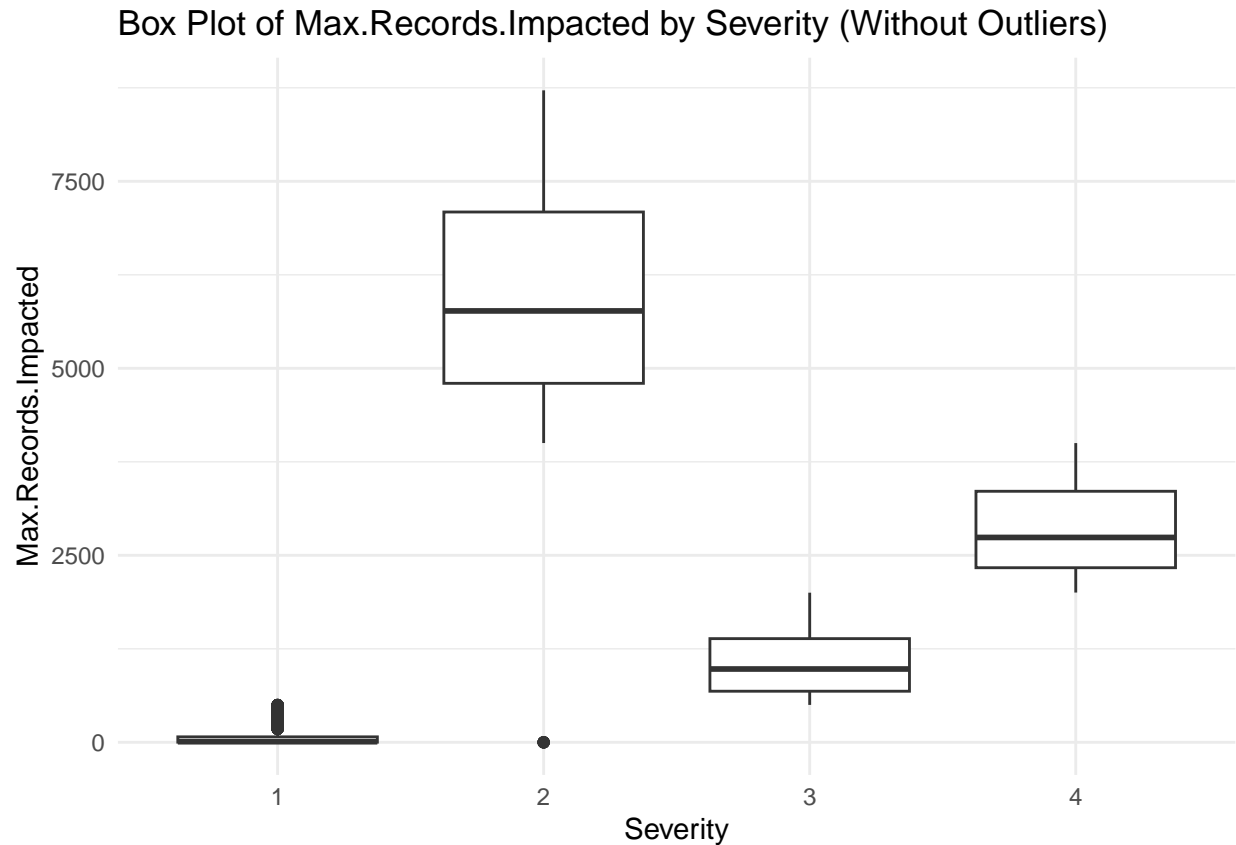
THE FOLLOWING MODELS ANSWER RESEARCH QUESTION 3-

RQ3: Does the demographics of a company influence the kind of cyber-attacks they experience?

H30 There is no effect to the different types of cyber attacks from the characteristics of data breaches. H3A There is an effect to the different types of cyber attacks from the characteristics of data breaches.

(these models study all of the records not only medical records, therefore it should use the train_data, test_data and val_data datasets)

Ordinary Regression:

Making sure all the datasets are formatted as factors

```
# Load necessary libraries
library(tidyverse)

# Function to convert all columns to factors
convert_to_factors <- function(data) {
  data %>%
    mutate(across(everything(), as.factor))
}

# Apply the function to all datasets
train_data <- convert_to_factors(train_data)
```

Error in UseMethod("mutate"): no applicable method for 'mutate' applied to an object of class "c('in

```
val_data <- convert_to_factors(val_data)
```

Error in UseMethod("mutate"): no applicable method for 'mutate' applied to an object of class "c('in

```
test_data <- convert_to_factors(test_data)
```

Error in UseMethod("mutate"): no applicable method for 'mutate' applied to an object of class "c('in

Code for the ordinary regression

```
# Load necessary libraries
library(tidyverse)
library(ordinal)
library(caret)

# Combine all datasets to unify factor levels
combined_data <- bind_rows(
  train_data %>% mutate(dataset = 'train'),
  val_data %>% mutate(dataset = 'val'),
  test_data %>% mutate(dataset = 'test')
)
```

Error in UseMethod("mutate"): no applicable method for 'mutate' applied to an object of class "c('in

```
# Ensure factors are properly formatted in the combined dataset
combined_data <- combined_data %>%
  mutate(across(everything(), as.factor))
```

Error in eval(expr, envir, enclos): object 'combined_data' not found

```
# Split back into original datasets
train_data <- combined_data %>% dplyr::filter(dataset == 'train') %>% dplyr::select(-dataset)
```

Error in eval(expr, envir, enclos): object 'combined_data' not found

```
val_data <- combined_data %>% dplyr::filter(dataset == 'val') %>% dplyr::select(-dataset)
```

Error in eval(expr, envir, enclos): object 'combined_data' not found

```
test_data <- combined_data %>% dplyr::filter(dataset == 'test') %>% dplyr::select(-dataset)
```

Error in eval(expr, envir, enclos): object 'combined_data' not found

```
# Fit the ordinal regression model
model <- clm(Breach.Input ~ Organization.Type + State + Information.Types, data = train_data)
```

Error in model.frame.default(data = train_data, formula = Breach.Input ~ : 'data' must be a data.fram

808

```r
# Summary of the model
summary(model)
```

```
## 							Df		Sum Sq		Mean Sq F value		Pr(>F)
## Breach.Input					6 9.040e+15 1.507e+15		4.531 0.000134 ***
## Reported.Date.New				1 6.379e+13 6.379e+13		0.192 0.661381
## Year.of.Breach				1 2.555e+15 2.555e+15		7.684 0.005575 **
## Reported.Date.New:Year.of.Breach		1 8.417e+14 8.417e+14		2.532 0.111588
## Residuals				25246 8.394e+18 3.325e+14
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

```r
# Predict on validation data
val_data$predictions <- predict(model, newdata = val_data, type = "class")
```

```
## Error in match.arg(type): 'arg' should be one of "response", "terms"
```

```r
# Ensure that predictions and actual values are factors with the same levels
val_data$predictions <- factor(val_data$predictions, levels = levels(val_data$Breach.Input))
```

```
## Error in val_data$predictions: $ operator is invalid for atomic vectors
```

```r
# Confusion matrix for validation data
val_conf_matrix <- confusionMatrix(val_data$predictions, val_data$Breach.Input)
```

```
## Error in val_data$predictions: $ operator is invalid for atomic vectors
```

```r
print(val_conf_matrix)
```

```
## Error in eval(expr, envir, enclos): object 'val_conf_matrix' not found
```

```r
# Predict on test data
test_data$predictions <- predict(model, newdata = test_data, type = "class")
```

```
## Error in match.arg(type): 'arg' should be one of "response", "terms"
```

```r
# Ensure that predictions and actual values are factors with the same levels
test_data$predictions <- factor(test_data$predictions, levels = levels(test_data$Breach.Input))
```

```
## Error in test_data$predictions: $ operator is invalid for atomic vectors
```

```r
# Confusion matrix for test data
test_conf_matrix <- confusionMatrix(test_data$predictions, test_data$Breach.Input)
```

```
## Error in test_data$predictions: $ operator is invalid for atomic vectors
```

```r
print(test_conf_matrix)
```

```
## Error in eval(expr, envir, enclos): object 'test_conf_matrix' not found
```

```r
# Calculate accuracy
val_accuracy <- sum(val_data$predictions == val_data$Breach.Input) / nrow(val_data)
```

```
## Error in val_data$predictions: $ operator is invalid for atomic vectors
```

```r
test_accuracy <- sum(test_data$predictions == test_data$Breach.Input) / nrow(test_data)
```

```
## Error in test_data$predictions: $ operator is invalid for atomic vectors
```

```r
# Print accuracy
print(paste("Validation Accuracy:", val_accuracy))
```

```
## Error in eval(expr, envir, enclos): object 'val_accuracy' not found
```

```r
print(paste("Test Accuracy:", test_accuracy))
```

```
## Error in eval(expr, envir, enclos): object 'test_accuracy' not found
```

Relationship between the variables

```r
# Simplified facet grid focusing only on Information Types
ggplot(summary_data, aes(x = Organization.Type, y = count, fill = Breach.Input)) +
  geom_bar(stat = "identity", position = "dodge") +
  facet_wrap(~ Information.Types, scales = "free_x") +
  theme_minimal() +
  labs(
    title = "Relationship Between Organization Type and Breach Input Across Information Types",
    x = "Organization Type",
    y = "Count",
    fill = "Breach Input"
  ) +
  theme(axis.text.x = element_text(angle = 90, vjust = 0.5, hjust=1))
```

```
## Error in eval(expr, envir, enclos): object 'summary_data' not found
```

Aggregated data plot

```r
# Aggregate data by Organization Type and Breach Input
aggregated_data <- summary_data %>%
  group_by(Organization.Type, Breach.Input) %>%
  summarise(total_count = sum(count))
```

```
## Error in eval(expr, envir, enclos): object 'summary_data' not found
```

```r
# Bar plot of aggregated data
ggplot(aggregated_data, aes(x = Organization.Type, y = total_count, fill = Breach.Input)) +
  geom_bar(stat = "identity", position = "fill") +
  theme_minimal() +
  labs(
    title = "Proportion of Breach Input Types by Organization Type",
    x = "Organization Type",
    y = "Proportion",
    fill = "Breach Input"
  ) +
  theme(axis.text.x = element_text(angle = 90, vjust = 0.5, hjust=1))
```

```
## Error in eval(expr, envir, enclos): object 'aggregated_data' not found
```

Highlighting key variables

```r
# Plot for State and Breach Input
state_data <- summary_data %>%
  group_by(State, Breach.Input) %>%
  summarise(count = sum(count))
```

```
## Error in eval(expr, envir, enclos): object 'summary_data' not found
```

```r
ggplot(state_data, aes(x = State, y = count, fill = Breach.Input)) +
  geom_bar(stat = "identity", position = "dodge") +
  theme_minimal() +
  labs(
    title = "Relationship Between State and Breach Input",
    x = "State",
    y = "Count",
    fill = "Breach Input"
  ) +
  theme(axis.text.x = element_text(angle = 90, vjust = 0.5, hjust=1))
```

```
## Error in eval(expr, envir, enclos): object 'state_data' not found
```

Same plot without outliers

```r
# Prepare data by filtering extreme values for clearer visualization
state_data <- summary_data %>%
  group_by(State, Breach.Input) %>%
  summarise(count = sum(count), .groups = "drop") %>%
  filter(count > quantile(count, 0.05) & count < quantile(count, 0.95))  # Filtering out the top and bo
```

```
## Error in eval(expr, envir, enclos): object 'summary_data' not found
```

```r
# Bar plot for State and Breach Input excluding outliers
ggplot(state_data, aes(x = State, y = count, fill = Breach.Input)) +
  geom_bar(stat = "identity", position = "dodge") +
  theme_minimal() +
```

```
  labs(
    title = "Relationship Between State and Breach Input (Excluding Outliers)",
    x = "State",
    y = "Count",
    fill = "Breach Input"
  ) +
  theme(axis.text.x = element_text(angle = 90, vjust = 0.5, hjust=1)) +
  theme(legend.position = "bottom")
```

```
## Error in eval(expr, envir, enclos): object 'state_data' not found
```

Feature of importance plot

```
# Load necessary libraries
library(tidyverse)
library(ordinal)
library(caret)

# Fit the ordinal regression model
model <- clm(Breach.Input ~ Organization.Type + State + Information.Types, data = train_data)
```

```
## Error in model.frame.default(data = train_data, formula = Breach.Input ~ : 'data' must be a data.fram
```

```
# Summary of the model
model_summary <- summary(model)

# Extract coefficients and standard errors
coefficients <- model_summary$coefficients
coefficients <- coefficients[ , c("Estimate", "Std. Error")]

# Calculate absolute standardized coefficients
coefficients$Standardized <- abs(coefficients[, "Estimate"] / coefficients[, "Std. Error"])

# Create a data frame for plotting
feature_importance <- as.data.frame(coefficients)
feature_importance$Feature <- rownames(feature_importance)
feature_importance <- feature_importance[order(-feature_importance$Standardized), ]

# Plot feature importance
ggplot(feature_importance, aes(x = reorder(Feature, Standardized), y = Standardized)) +
  geom_bar(stat = "identity") +
  coord_flip() +
  labs(title = "Feature Importance for Ordinal Regression Model",
       x = "Features",
       y = "Standardized Coefficient (Absolute Value)") +
  theme_minimal()
```

Feature Importance for Ordinal Regression Model

Features

Standardized Coefficient (Absolute Value)

```r
# Display feature importance data frame
print(feature_importance)
```

```
## [1] Standardized Feature
## <0 rows> (or 0-length row.names)
```

RANDOM FOREST ANALYSIS

```r
# Load necessary libraries
library(ranger)
library(caret)
library(pROC)
library(mltools) # For F1_Score

# Custom macro F1 Score Function
macro_F1_Score <- function(predicted, actual) {
  f1_scores <- sapply(levels(actual), function(level) {
    actual_binary <- ifelse(actual == level, 1, 0)
    predicted_binary <- ifelse(predicted == level, 1, 0)
    precision <- caret::posPredValue(as.factor(predicted_binary), as.factor(actual_binary), positive =
    recall <- caret::sensitivity(as.factor(predicted_binary), as.factor(actual_binary), positive = "1")
    f1 <- ifelse(precision + recall == 0, 0, 2 * ((precision * recall) / (precision + recall)))
    return(f1)
  })
  return(mean(f1_scores))
```

```
}

# Ensure Breach.Input is a factor and its levels match across datasets
train_data$Breach.Input <- factor(train_data$Breach.Input)
```

Error in train_data$Breach.Input: $ operator is invalid for atomic vectors

```
val_data$Breach.Input <- factor(val_data$Breach.Input, levels = levels(train_data$Breach.Input))
```

Error in val_data$Breach.Input: $ operator is invalid for atomic vectors

```
test_data$Breach.Input <- factor(test_data$Breach.Input, levels = levels(train_data$Breach.Input))
```

Error in test_data$Breach.Input: $ operator is invalid for atomic vectors

```
# Fit the Random Forest model using ranger
rf_model <- ranger(
  formula = Breach.Input ~ Organization.Type + State + Information.Types,
  data = train_data,
  importance = "impurity",
  probability = TRUE,
  num.trees = 500
)
```

Error in if (ncol(data) > 10000) {: argument is of length zero

```
# Predict on validation data
val_pred <- predict(rf_model, data = val_data)$predictions
```

Error in eval(expr, envir, enclos): object 'rf_model' not found

```
val_pred_class <- factor(colnames(val_pred)[max.col(val_pred, ties.method = "random")], levels = levels
```

Error in eval(expr, envir, enclos): object 'val_pred' not found

```
# Ensure column names of val_pred match levels of Breach.Input
colnames(val_pred) <- levels(train_data$Breach.Input)
```

Error in train_data$Breach.Input: $ operator is invalid for atomic vectors

```
# Confusion matrix and evaluation metrics for validation data
val_confusion <- confusionMatrix(val_pred_class, val_data$Breach.Input)
```

Error in eval(expr, envir, enclos): object 'val_pred_class' not found

```
val_accuracy <- val_confusion$overall['Accuracy']
```

```
## Error in eval(expr, envir, enclos): object 'val_confusion' not found
```

```
# Calculate precision, recall, and F1 score for each class and then average them
val_precision <- mean(sapply(levels(val_data$Breach.Input), function(level) {
  caret::posPredValue(as.factor(val_pred_class == level), as.factor(val_data$Breach.Input == level), pos
}))
```

```
## Error in val_data$Breach.Input: $ operator is invalid for atomic vectors
```

```
val_recall <- mean(sapply(levels(val_data$Breach.Input), function(level) {
  caret::sensitivity(as.factor(val_pred_class == level), as.factor(val_data$Breach.Input == level), pos
}))
```

```
## Error in val_data$Breach.Input: $ operator is invalid for atomic vectors
```

```
val_f1 <- macro_F1_Score(val_pred_class, val_data$Breach.Input)
```

```
## Error in val_data$Breach.Input: $ operator is invalid for atomic vectors
```

```
# AUC-ROC for validation data
val_roc <- pROC::multiclass.roc(val_data$Breach.Input, val_pred, levels = levels(val_data$Breach.Input))
```

```
## Error in val_data$Breach.Input: $ operator is invalid for atomic vectors
```

```
val_auc <- pROC::auc(val_roc)
```

```
## Error in eval(expr, envir, enclos): object 'val_roc' not found
```

```
# Print validation metrics
print("Validation Metrics:")
```

```
## [1] "Validation Metrics:"
```

```
print(paste("Accuracy: ", val_accuracy))
```

```
## Error in eval(expr, envir, enclos): object 'val_accuracy' not found
```

```
print(paste("Precision: ", val_precision))
```

```
## Error in eval(expr, envir, enclos): object 'val_precision' not found
```

```
print(paste("Recall: ", val_recall))
```

```
## Error in eval(expr, envir, enclos): object 'val_recall' not found
```

```r
print(paste("F1 Score: ", val_f1))
```

```
## Error in eval(expr, envir, enclos): object 'val_f1' not found
```

```r
print(paste("AUC-ROC: ", val_auc))
```

```
## Error in eval(expr, envir, enclos): object 'val_auc' not found
```

```r
print("Validation Confusion Matrix:")
```

```
## [1] "Validation Confusion Matrix:"
```

```r
print(val_confusion$table)
```

```
## Error in eval(expr, envir, enclos): object 'val_confusion' not found
```

```r
# Predict on test data
test_pred <- predict(rf_model, data = test_data)$predictions
```

```
## Error in eval(expr, envir, enclos): object 'rf_model' not found
```

```r
test_pred_class <- factor(colnames(test_pred)[max.col(test_pred, ties.method = "random")], levels = lev
```

```
## Error in eval(expr, envir, enclos): object 'test_pred' not found
```

```r
# Ensure column names of test_pred match levels of Breach.Input
colnames(test_pred) <- levels(train_data$Breach.Input)
```

```
## Error in train_data$Breach.Input: $ operator is invalid for atomic vectors
```

```r
# Confusion matrix and evaluation metrics for test data
test_confusion <- confusionMatrix(test_pred_class, test_data$Breach.Input)
```

```
## Error in eval(expr, envir, enclos): object 'test_pred_class' not found
```

```r
test_accuracy <- test_confusion$overall['Accuracy']
```

```
## Error in eval(expr, envir, enclos): object 'test_confusion' not found
```

```r
# Calculate precision, recall, and F1 score for each class and then average them
test_precision <- mean(sapply(levels(test_data$Breach.Input), function(level) {
  caret::posPredValue(as.factor(test_pred_class == level), as.factor(test_data$Breach.Input == level), 
}))
```

```
## Error in test_data$Breach.Input: $ operator is invalid for atomic vectors
```

```r
test_recall <- mean(sapply(levels(test_data$Breach.Input), function(level) {
  caret::sensitivity(as.factor(test_pred_class == level), as.factor(test_data$Breach.Input == level), p
}))
```

```
## Error in test_data$Breach.Input: $ operator is invalid for atomic vectors
```

```r
test_f1 <- macro_F1_Score(test_pred_class, test_data$Breach.Input)
```

```
## Error in test_data$Breach.Input: $ operator is invalid for atomic vectors
```

```r
# AUC-ROC for test data
test_roc <- pROC::multiclass.roc(test_data$Breach.Input, test_pred, levels = levels(test_data$Breach.In
```

```
## Error in test_data$Breach.Input: $ operator is invalid for atomic vectors
```

```r
test_auc <- pROC::auc(test_roc)
```

```
## Error in eval(expr, envir, enclos): object 'test_roc' not found
```

```r
# Print test metrics
print("Test Metrics:")
```

```
## [1] "Test Metrics:"
```

```r
print(paste("Accuracy: ", test_accuracy))
```

```
## Error in eval(expr, envir, enclos): object 'test_accuracy' not found
```

```r
print(paste("Precision: ", test_precision))
```

```
## Error in eval(expr, envir, enclos): object 'test_precision' not found
```

```r
print(paste("Recall: ", test_recall))
```

```
## Error in eval(expr, envir, enclos): object 'test_recall' not found
```

```r
print(paste("F1 Score: ", test_f1))
```

```
## Error in eval(expr, envir, enclos): object 'test_f1' not found
```

```r
print(paste("AUC-ROC: ", test_auc))
```

```
## Error in eval(expr, envir, enclos): object 'test_auc' not found
```

```r
print("Test Confusion Matrix:")
```

```
## [1] "Test Confusion Matrix:"
```

```r
print(test_confusion$table)
```

```
## Error in eval(expr, envir, enclos): object 'test_confusion' not found
```

[1] "Validation Metrics:" [1] "Accuracy: 0.712079207920792" [1] "Precision: NaN" [1] "Recall: 0.243302576439297" [1] "F1 Score: NA" [1] "AUC-ROC: 0.741142402564668" [1] "Validation Confusion Matrix:" Reference Prediction CARD DISC HACK INSD PHYS PORT STAT CARD 0 0 0 0 0 0 0 DISC 0 0 0 0 0 0 0 HACK 5 156 808 85 42 89 9 INSD 11 52 225 990 44 7 2 PHYS 0 0 0 0 0 0 0 PORT 0 0 0 0 0 0 0 STAT 0 0 0 0 0 0 0 [1] "Test Metrics:" [1] "Accuracy: 0.701504354711006" [1] "Precision: NaN" [1] "Recall: 0.243934558016446" [1] "F1 Score: NA" [1] "AUC-ROC: 0.742307690451185" [1] "Test Confusion Matrix:" Reference Prediction CARD DISC HACK INSD PHYS PORT STAT CARD 0 0 0 0 0 0 0 DISC 0 0 0 0 0 0 0 HACK 13 332 1562 183 91 179 41 INSD 33 120 409 1982 90 12 4 PHYS 0 0 0 0 0 0 0 PORT 0 0 0 1 0 0 0 STAT 0 0 0 0 0 0 0

This results are explained in the one note file

Feature importance plot

```r
# Load necessary library
library(ranger)

# Fit the Random Forest model using ranger
rf_model <- ranger(
  formula = Breach.Input ~ Organization.Type + State + Information.Types,
  data = train_data,
  importance = "impurity",
  probability = TRUE,
  num.trees = 500
)
```

```
## Error in if (ncol(data) > 10000) {: argument is of length zero
```

```r
# Get feature importance
importance <- importance(rf_model)
```

```
## Error in eval(expr, envir, enclos): object 'rf_model' not found
```

```r
# Plot feature importance
library(ggplot2)
importance_df <- data.frame(
  Feature = names(importance),
  Importance = importance
)
ggplot(importance_df, aes(x = reorder(Feature, Importance), y = Importance)) +
  geom_bar(stat = 'identity') +
  coord_flip() +
  xlab("Feature") +
  ylab("Importance") +
  ggtitle("Feature Importance Plot")
```

```
## Error in 'geom_bar()':
## ! Problem while computing aesthetics.
## i Error occurred in the 1st layer.
## Caused by error:
## ! object 'Feature' not found
```

This plot is explain in the one note file.

Confusion matrix heatmap

```r
library(ggplot2)
ggplot(data = as.data.frame(table(Actual = val_data$Breach.Input, Predicted = val_pred_class)),
       aes(x = Actual, y = Predicted, fill = Freq)) +
  geom_tile() +
  scale_fill_gradient(low = "white", high = "steelblue") +
  theme_minimal() +
  labs(title = "Confusion Matrix Heatmap", x = "Actual Class", y = "Predicted Class")
```

```
## Error in val_data$Breach.Input: $ operator is invalid for atomic vectors
```

Roc Curve

```r
library(pROC)

# Assuming 'val_data$Breach.Input' is the actual classes and 'val_pred' contains predicted probabilities
roc_data <- lapply(levels(val_data$Breach.Input), function(class) {
  roc(response = as.numeric(val_data$Breach.Input == class),
      predictor = val_pred[,class])
})
```

```
## Error in val_data$Breach.Input: $ operator is invalid for atomic vectors
```

```r
# Calculate AUC for each ROC curve
auc_values <- sapply(roc_data, auc)
```

```
## Error in eval(expr, envir, enclos): object 'roc_data' not found
```

```r
# Print the AUC values for comparison
print(auc_values)
```

```
## Error in eval(expr, envir, enclos): object 'auc_values' not found
```

```r
# Plotting each ROC curve
plot(roc_data[[1]], main = "ROC Curves for Each Class", col = 1)
```

```
## Error in eval(expr, envir, enclos): object 'roc_data' not found
```

```r
for(i in 2:length(roc_data)) {
  lines(roc_data[[i]], col = i)
}
```

```
## Error in eval(expr, envir, enclos): object 'roc_data' not found
```

```r
legend("bottomright", legend = paste(levels(val_data$Breach.Input), sprintf("(AUC = %.2f)", auc_values))
```

```
## Error in val_data$Breach.Input: $ operator is invalid for atomic vectors
```

THE FOLLOWING MODELS ANSWER RESEARCH QUESTION 4-

RQ4: To what extend and direction the various types of cyber attacks evolved since 2015?

H40 There is no significant relationship between the different types of attacks and the size of the types of attacks and how it increases it has increased since 2015. H4A There is a significant relationship between the different types of attacks and the size of the types of attacks and how it increases it has increased since 2015.

ANOVA

1- The following code creates an ANOVA model exploring the relationship between the types of cyber attacks since 2015 for MED organizations and Records affected.

(This question focuses on the characteristics of databreaches that predict medical databreaches, so for this model the train_data2 split has to be used.)

Convert evertything to factor

```r
# Load necessary libraries
library(tidyverse)

# Function to convert all columns to factors
convert_to_factors <- function(data) {
  data %>%
    mutate(across(everything(), as.factor))
}

# Apply the function to all datasets
train_data2 <- convert_to_factors(train_data2)
```

```
## Error in eval(expr, envir, enclos): object 'train_data2' not found
```

```r
val_data2 <- convert_to_factors(val_data2)
```

```
## Error in eval(expr, envir, enclos): object 'val_data2' not found
```

```r
test_data2 <- convert_to_factors(test_data2)
```

```
## Error in eval(expr, envir, enclos): object 'test_data2' not found
```

```r
# Load necessary libraries
library(tidyverse)
library(caret)

# Combine all datasets to unify factor levels
combined_data <- bind_rows(
  train_data2 %>% mutate(dataset = 'train'),
  val_data2 %>% mutate(dataset = 'val'),
  test_data2 %>% mutate(dataset = 'test')
)
```

```
## Error in eval(expr, envir, enclos): object 'train_data2' not found
```

```r
# Create the 'Attack_Size' variable based on 'Severity'
combined_data <- combined_data %>%
  mutate(Attack_Size = Severity)
```

```
## Error in eval(expr, envir, enclos): object 'combined_data' not found
```

```r
# Convert to factor
combined_data$Attack_Size <- factor(combined_data$Attack_Size)
```

```
## Error in eval(expr, envir, enclos): object 'combined_data' not found
```

```r
# Split back into original datasets
train_data2 <- combined_data %>% dplyr::filter(dataset == 'train') %>% select(-dataset)
```

```
## Error in eval(expr, envir, enclos): object 'combined_data' not found
```

```r
val_data2 <- combined_data %>% dplyr::filter(dataset == 'val') %>% select(-dataset)
```

```
## Error in eval(expr, envir, enclos): object 'combined_data' not found
```

```r
test_data2 <- combined_data %>% dplyr::filter(dataset == 'test') %>% select(-dataset)
```

```
## Error in eval(expr, envir, enclos): object 'combined_data' not found
```

```r
# Check if factors have at least two levels
valid_factors <- function(data, factors) {
  sapply(data[factors], function(x) nlevels(x) > 1)
}

factors_to_check <- c("Year.of.Breach", "Attack_Size")
print(valid_factors(train_data2, factors_to_check))
```

```
## Error in eval(expr, envir, enclos): object 'train_data2' not found
```

```r
# Remove levels with only one level
train_data2 <- train_data2 %>%
  dplyr::filter(
    Year.of.Breach %in% levels(train_data2$Year.of.Breach)[table(train_data2$Year.of.Breach) > 1],
    Attack_Size %in% levels(train_data2$Attack_Size)[table(train_data2$Attack_Size) > 1]
  )
```

```
## Error in eval(expr, envir, enclos): object 'train_data2' not found
```

```r
# Perform ANOVA on the training data
anova_model <- aov(as.numeric(as.character(Max.Records.Impacted)) ~ Year.of.Breach + Attack_Size, data =
```

```
## Error in eval(expr, envir, enclos): object 'train_data2' not found
```

```r
# Summary of ANOVA
summary(anova_model)
```

```
## Error in eval(expr, envir, enclos): object 'anova_model' not found
```

```r
# Perform Tukey's HSD test
tukey_result <- TukeyHSD(anova_model)
```

```
## Error in eval(expr, envir, enclos): object 'anova_model' not found
```

```r
# Print Tukey's HSD test results
print(tukey_result)
```

```
## Error in eval(expr, envir, enclos): object 'tukey_result' not found
```

```r
# Optionally, visualize the Tukey HSD test results for better understanding
plot(tukey_result)
```

```
## Error in eval(expr, envir, enclos): object 'tukey_result' not found
```

Year.of.Breach Attack_Size TRUE TRUE Df Sum Sq Mean Sq F value Pr(>F)
Year.of.Breach 16 7.203e+13 4.502e+12 0.819 0.665143
Attack_Size 3 1.108e+14 3.693e+13 6.717 0.000162 *** Residuals 4004 2.201e+16 5.497e+12
— Signif. codes: 0 '*' *0.001* '*' *0.01* '' 0.05 '.' 0.1 ' ' 1 Tukey multiple comparisons of means 95% family-wise confidence level

Fit: aov(formula = as.numeric(as.character(Max.Records.Impacted)) ~ Year.of.Breach + Attack_Size, data = train_data2)

$Year.of.Breach diff lwr upr p adj 2008-2007 8461.250 -5728945.0 5745867.5 1.0000000 2009-2007 -10198.933 -4329161.4 4308763.6 1.0000000 2010-2007 38948.580 -4082410.5 4160307.6 1.0000000 2011-2007 -1522.068 -4122881.1 4119837.0 1.0000000 2012-2007 -13465.218 -4131896.6 4104966.2 1.0000000 2013-2007 -2921.113 -4104463.3 4098621.0 1.0000000 2014-2007 409867.241 -3686480.5 4506215.0 1.0000000 2015-2007 476246.583 -3620101.1 4572594.3 1.0000000 2016-2007 50228.626 -4031023.6 4131480.8 1.0000000 2017-2007 -5457.257 -4087614.8 4076700.3 1.0000000 2018-2007 218399.268 -3856590.6 4293389.1 1.0000000 2019-2007 68403.221 -4002146.8 4138953.3 1.0000000 2020-2007 31091.900 -4045465.9 4107649.7 1.0000000 2021-2007 78634.742 -4005922.8 4163192.3 1.0000000 2022-2007 114024.467 -3963321.2 4191370.2 1.0000000 2023-2007 258510.901 -3836542.3 4353564.1 1.0000000 2009-2008 -18660.183 -4337622.7 4300302.3 1.0000000 2010-2008 30487.330 -4090871.7 4151846.4 1.0000000 2011-2008 -9983.318 -4131342.4 4111375.7 1.0000000 2012-2008 -21926.468 -4140357.9 4096504.9 1.0000000 2013-2008 -11382.363 -4112924.5 4090159.8 1.0000000 2014-2008 401405.991 -3694941.7 4497753.7 1.0000000 2015-2008 467785.333 -3628562.4 4564133.0 1.0000000 2016-2008 41767.376 -4039484.8 4123019.6 1.0000000 2017-2008 -13918.507 -4096076.1 4068239.1 1.0000000 2018-2008 209938.018 -3865051.8 4284927.9 1.0000000 2019-2008 59941.971 -4010608.1 4130492.0 1.0000000 2020-2008 22630.650 -4053927.1 4099188.4 1.0000000 2021-2008 70173.492 -4014384.0 4154731.0 1.0000000 2022-2008 105563.217 -3971782.5 4182908.9 1.0000000 2023-2008 250049.651 -3845003.5 4345102.8 1.0000000 2010-2009 49147.513 -1600460.7 1698755.7 1.0000000 2011-2009 8676.865 -1640931.4 1658285.1 1.0000000 2012-2009 -3266.284 -1645546.5 1639013.9 1.0000000 2013-2009 7277.820 -1592176.8 1606732.4 1.0000000 2014-2009 420066.175 -1166020.7 2006153.0 0.9999678 2015-2009 486445.516 -1099641.4 2072532.4 0.9997749 2016-2009 60427.559 -1486254.9 1607110.0 1.0000000 2017-2009 4741.676 -1544328.2 1553811.6 1.0000000 2018-2009 228598.202 -1301483.3 1758679.7 1.0000000 2019-2009 78602.155 -1439615.4 1596819.7 1.0000000 2020-2009 41290.833 -1492961.6 1575543.2 1.0000000 2021-2009 88833.676 -1466549.6 1644216.9 1.0000000 2022-2009 124223.401 -1412121.3 1660568.1 1.0000000 2023-2009 268709.834 -1314030.7 1851450.4 0.9999999 2011-2010 -40470.648

-1066809.1 985867.8 1.0000000 2012-2010 -52413.798 -1066932.2 962104.6 1.0000000 2013-2010 -41869.693 -985489.4 901750.0 1.0000000 2014-2010 370918.661 -549860.8 1291698.1 0.9941509 2015-2010 437298.003 -483481.5 1358077.5 0.9691717 2016-2010 11280.046 -839831.0 862391.1 1.0000000 2017-2010 -44405.837 -899847.7 811036.0 1.0000000 2018-2010 179450.688 -641105.6 1000007.0 0.9999978 2019-2010 29454.641 -768760.7 827670.0 1.0000000 2020-2010 -7856.680 -836164.4 820451.0 1.0000000 2021-2010 39686.162 -827135.8 906508.2 1.0000000 2022-2010 75075.887 -757100.9 907252.7 1.0000000 2023-2010 219562.321 -695440.9 1134565.5 0.9999918 2012-2011 -11943.150 -1026461.5 1002575.2 1.0000000 2013-2011 -1399.045 -945018.8 942220.7 1.0000000 2014-2011 411389.309 -509390.2 1332168.8 0.9828232 2015-2011 477768.651 -443010.8 1398548.1 0.9331503 2016-2011 51750.694 -799360.3 902861.7 1.0000000 2017-2011 -3935.189 -859377.1 851506.7 1.0000000 2018-2011 219921.336 -600634.9 1040477.6 0.9999622 2019-2011 69925.289 -728290.1 868140.7 1.0000000 2020-2011 32613.968 -795693.7 860921.7 1.0000000 2021-2011 80156.810 -786665.2 946978.8 1.0000000 2022-2011 115546.535 -716630.2 947723.3 1.0000000 2023-2011 260032.969 -654970.2 1175036.2 0.9999170 2013-2012 10544.104 -920205.7 941293.9 1.0000000 2014-2012 423332.459 -484253.3 1330918.2 0.9739514 2015-2012 489711.800 -417873.9 1397297.5 0.9086325 2016-2012 63693.844 -773125.7 900513.4 1.0000000 2017-2012 8007.961 -833216.0 849232.0 1.0000000 2018-2012 231864.486 -573858.5 1037587.5 0.9999020 2019-2012 81868.439 -701090.6 864827.4 1.0000000 2020-2012 44557.117 -769058.7 858172.9 1.0000000 2021-2012 92099.960 -760693.9 944893.8 1.0000000 2022-2012 127489.685 -690064.7 945044.1 1.0000000 2023-2012 271976.119 -629748.8 1173701.1 0.9998186 2014-2013 412788.355 -414787.9 1240364.6 0.9521306 2015-2013 479167.696 -348408.6 1306744.0 0.8471724 2016-2013 53149.739 -696141.7 802441.1 1.0000000 2017-2013 -2536.144 -756743.3 751671.0 1.0000000 2018-2013 221320.382 -493074.6 935715.4 0.9997439 2019-2013 71324.335 -617294.2 759942.8 1.0000000 2020-2013 34013.013 -689272.1 757298.1 1.0000000 2021-2013 81555.856 -685534.8 848646.5 1.0000000 2022-2013 116945.581 -610767.2 844658.3 1.0000000 2023-2013 261432.014 -559712.6 1082576.6 0.9996374 2015-2014 66379.341 -735056.3 867815.0 1.0000000 2016-2014 -359638.615 -1079954.0 360676.8 0.9517227 2017-2014 -415324.498 -1140752.0 310103.0 0.8586053 2018-2014 -191467.973 -875410.1 492474.2 0.9999320 2019-2014 -341464.020 -998435.9 315507.9 0.9322129 2020-2014 -378775.342 -1071998.2 314447.5 0.8993966 2021-2014 -331232.499 -1070045.5 407580.5 0.9822266 2022-2014 -295842.774 -993684.1 401998.5 0.9899216 2023-2014 -151356.341 -946148.8 643436.2 0.9999997 2016-2015 -426017.957 -1146333.3 294297.4 0.8238080 2017-2015 -481703.840 -1207131.4 243723.7 0.6562485 2018-2015 -257847.315 -941789.5 426094.8 0.9972101 2019-2015 -407843.361 -1064815.3 249128.5 0.7617196 2020-2015 -445154.683 -1138377.5 248068.2 0.7113137 2021-2015 -397611.841 -1136424.8 341201.2 0.9104559 2022-2015 -362222.116 -1060063.4 335619.2 0.9329521 2023-2015 -217735.682 -1012528.2 577056.8 0.9999492 2017-2016 -55685.883 -690351.3 578979.5 1.0000000 2018-2016 168170.642 -418627.4 754968.7 0.9999072 2019-2016 18174.595 -536953.5 573302.7 1.0000000 2020-2016 -19136.727 -616726.1 578452.6 1.0000000 2021-2016 28406.116 -621516.8 678329.0 1.0000000 2022-2016 63795.841 -539144.9 666736.6 1.0000000 2023-2016 208282.275 -504634.4 921199.0 0.9998803 2018-2017 223856.525 -369205.7 816918.8 0.9971711 2019-2017 73860.478 -487885.0 635606.0 1.0000000 2020-2017 36549.157 -567192.4 640290.7 1.0000000 2021-2017 84091.999 -571492.2 739676.2 1.0000000 2022-2017 119481.724 -489557.2 728520.6 0.9999995 2023-2017 263968.158 -454113.4 982049.7 0.9979157 2019-2018 -149996.047 -657036.3 357044.2 0.9998591 2020-2018 -187307.369 -740512.3 365897.6 0.9992199 2021-2018 -139764.526 -749126.8 469597.8 0.9999957 2022-2018 -104374.801 -663356.2 454606.6 0.9999998 2023-2018 40111.633 -636034.0 716257.2 1.0000000 2020-2019 -37311.322 -556802.3 482179.7 1.0000000 2021-2019 10231.521 -568696.5 589159.5 1.0000000 2022-2019 45621.246 -480016.9 571259.3 1.0000000 2023-2019 190107.679 -458743.7 838959.0 0.9998758 2021-2020 47542.843 -572218.0 667303.7 1.0000000 2022-2020 82932.568 -487366.7 653231.9 1.0000000 2023-2020 227419.001 -458112.9 912950.9 0.9993934 2022-2021 35389.725 -589532.7 660312.1 1.0000000 2023-2021 179876.159 -551725.3 911477.6 0.9999885 2023-2022 144486.434 -545715.3 834688.2 0.9999988

$Attack_Size diff lwr upr p adj High-Below500 334954.154 403.267 669505.04 0.0495908 Low-Below500 7981.434 -335347.561 351310.43 0.9999235 Med-Below500 20194.374 -383182.479 423571.23 0.9992395 Low-High -326972.720 -544529.106 -109416.34 0.0006582 Med-High -314759.780 -618353.041 -11166.52 0.0387215 Med-Low 12212.940 -301027.176 325453.06 0.9996399

Results in one note

LSTM TIME SERIES MODELS –

1- The following code creates a time series using the date of breach year from 2015 forward

this model should only be looking at the attack size and year of breach variables to know and understand if the number of breaches per year since 2015 have increased or decrease.

Convert evertything to factor

```
# Load necessary libraries
library(tidyverse)

# Function to convert all columns to factors
convert_to_factors <- function(data) {
  data %>%
    mutate(across(everything(), as.factor))
}

# Apply the function to all datasets
train_data_sev <- convert_to_factors(train_data_sev)
val_data_sev <- convert_to_factors(val_data_sev)
test_data_sev <- convert_to_factors(test_data_sev)
```

```
# Load necessary libraries
library(dplyr)
library(keras)

# Assuming train_data_sev, test_data_sev, and val_data_sev are already loaded as data frames
# Copy the datasets to avoid compromising the original splits
train_data_sev_RQ4 <- train_data_sev
test_data_sev_RQ4 <- test_data_sev
val_data_sev_RQ4 <- val_data_sev

# Convert Year.of.Breach to numeric if it's a factor
train_data_sev_RQ4$Year.of.Breach <- as.numeric(as.character(train_data_sev_RQ4$Year.of.Breach))
test_data_sev_RQ4$Year.of.Breach <- as.numeric(as.character(test_data_sev_RQ4$Year.of.Breach))
val_data_sev_RQ4$Year.of.Breach <- as.numeric(as.character(val_data_sev_RQ4$Year.of.Breach))

# Filter datasets to include only data from 2015 onwards
train_data_sev_RQ4 <- train_data_sev_RQ4 %>%
  filter(Year.of.Breach >= 2015) %>%
  dplyr::select(attack_size = severity_category, Year.of.Breach)

test_data_sev_RQ4 <- test_data_sev_RQ4 %>%
  filter(Year.of.Breach >= 2015) %>%
  dplyr::select(attack_size = severity_category, Year.of.Breach)

val_data_sev_RQ4 <- val_data_sev_RQ4 %>%
  filter(Year.of.Breach >= 2015) %>%
  dplyr::select(attack_size = severity_category, Year.of.Breach)

# Convert all categorical variables to numeric values
categorical_cols_train <- sapply(train_data_sev_RQ4, is.factor)
train_data_sev_RQ4[categorical_cols_train] <- lapply(train_data_sev_RQ4[categorical_cols_train], as.num

categorical_cols_test <- sapply(test_data_sev_RQ4, is.factor)
test_data_sev_RQ4[categorical_cols_test] <- lapply(test_data_sev_RQ4[categorical_cols_test], as.numeric
```

```r
categorical_cols_val <- sapply(val_data_sev_RQ4, is.factor)
val_data_sev_RQ4[categorical_cols_val] <- lapply(val_data_sev_RQ4[categorical_cols_val], as.numeric)

# Function to preprocess data for LSTM
preprocess_data <- function(data, timesteps) {
  if (nrow(data) < timesteps) {
    stop("Not enough data to create sequences. Number of rows should be greater than timesteps.")
  }

  X <- array(0, dim = c(nrow(data) - timesteps + 1, timesteps, ncol(data) - 1))
  y <- numeric(nrow(data) - timesteps + 1)

  for (i in 1:(nrow(data) - timesteps + 1)) {
    X[i,,] <- as.matrix(data[i:(i + timesteps - 1), -ncol(data)])
    y[i] <- data[i + timesteps - 1, ncol(data)]
  }

  list(X = X, y = y)
}

# Define timesteps
timesteps <- 10

# Check if there is enough data for each dataset
if (nrow(train_data_sev_RQ4) > timesteps & nrow(test_data_sev_RQ4) > timesteps & nrow(val_data_sev_RQ4)
  # Preprocess the datasets
  train_processed <- preprocess_data(train_data_sev_RQ4, timesteps)
  test_processed <- preprocess_data(test_data_sev_RQ4, timesteps)
  val_processed <- preprocess_data(val_data_sev_RQ4, timesteps)

  # Define LSTM model
  model <- keras_model_sequential() %>%
    layer_lstm(units = 50, input_shape = c(timesteps, ncol(train_data_sev_RQ4) - 1)) %>%
    layer_dense(units = 1)

  # Compile the model
  model %>% compile(
    loss = 'mse',
    optimizer = 'adam'
  )

  # Train the model
  history <- model %>% fit(
    train_processed$X, train_processed$y,
    epochs = 50,
    batch_size = 32,
    validation_data = list(val_processed$X, val_processed$y)
  )

  # Evaluate the model on test data
  model %>% evaluate(test_processed$X, test_processed$y)

  # Predict and calculate performance metrics
```

```r
  predictions <- model %>% predict(test_processed$X)
  actual <- test_processed$y

  # Calculate RMSE
  rmse <- sqrt(mean((predictions - actual)^2))
  print(paste("RMSE:", rmse))
} else {
  print("Not enough data to create sequences for LSTM model. Each dataset must have more rows than the
}
```

```
## Epoch 1/50
## 491/491 - 2s - loss: 3990850.2500 - val_loss: 3935458.7500 - 2s/epoch - 4ms/step
## Epoch 2/50
## 491/491 - 1s - loss: 3885597.7500 - val_loss: 3836942.5000 - 1s/epoch - 2ms/step
## Epoch 3/50
## 491/491 - 1s - loss: 3788758.2500 - val_loss: 3741474.0000 - 949ms/epoch - 2ms/step
## Epoch 4/50
## 491/491 - 1s - loss: 3694345.7500 - val_loss: 3648029.0000 - 1s/epoch - 2ms/step
## Epoch 5/50
## 491/491 - 1s - loss: 3601758.0000 - val_loss: 3556253.7500 - 904ms/epoch - 2ms/step
## Epoch 6/50
## 491/491 - 1s - loss: 3510741.7500 - val_loss: 3465969.7500 - 899ms/epoch - 2ms/step
## Epoch 7/50
## 491/491 - 1s - loss: 3421161.2500 - val_loss: 3377070.0000 - 933ms/epoch - 2ms/step
## Epoch 8/50
## 491/491 - 1s - loss: 3332925.5000 - val_loss: 3289485.7500 - 928ms/epoch - 2ms/step
## Epoch 9/50
## 491/491 - 1s - loss: 3245982.5000 - val_loss: 3203171.7500 - 884ms/epoch - 2ms/step
## Epoch 10/50
## 491/491 - 1s - loss: 3160292.5000 - val_loss: 3118092.2500 - 887ms/epoch - 2ms/step
## Epoch 11/50
## 491/491 - 1s - loss: 3075827.2500 - val_loss: 3034227.7500 - 875ms/epoch - 2ms/step
## Epoch 12/50
## 491/491 - 1s - loss: 2992564.7500 - val_loss: 2951565.7500 - 889ms/epoch - 2ms/step
## Epoch 13/50
## 491/491 - 1s - loss: 2910499.7500 - val_loss: 2870094.7500 - 898ms/epoch - 2ms/step
## Epoch 14/50
## 491/491 - 1s - loss: 2829622.2500 - val_loss: 2789801.5000 - 879ms/epoch - 2ms/step
## Epoch 15/50
## 491/491 - 1s - loss: 2749925.7500 - val_loss: 2710688.5000 - 887ms/epoch - 2ms/step
## Epoch 16/50
## 491/491 - 1s - loss: 2671400.0000 - val_loss: 2632751.5000 - 879ms/epoch - 2ms/step
## Epoch 17/50
## 491/491 - 1s - loss: 2594051.7500 - val_loss: 2555974.2500 - 894ms/epoch - 2ms/step
## Epoch 18/50
## 491/491 - 1s - loss: 2517873.2500 - val_loss: 2480395.5000 - 872ms/epoch - 2ms/step
## Epoch 19/50
## 491/491 - 1s - loss: 2442875.2500 - val_loss: 2405962.7500 - 867ms/epoch - 2ms/step
## Epoch 20/50
## 491/491 - 1s - loss: 2369028.7500 - val_loss: 2332712.7500 - 871ms/epoch - 2ms/step
## Epoch 21/50
## 491/491 - 1s - loss: 2296367.2500 - val_loss: 2260616.2500 - 880ms/epoch - 2ms/step
## Epoch 22/50
```

```
## 491/491 - 1s - loss: 2224857.0000 - val_loss: 2189698.7500 - 862ms/epoch - 2ms/step
## Epoch 23/50
## 491/491 - 1s - loss: 2154524.7500 - val_loss: 2119934.2500 - 868ms/epoch - 2ms/step
## Epoch 24/50
## 491/491 - 1s - loss: 2085346.3750 - val_loss: 2051346.0000 - 918ms/epoch - 2ms/step
## Epoch 25/50
## 491/491 - 2s - loss: 2017341.5000 - val_loss: 1983906.0000 - 2s/epoch - 3ms/step
## Epoch 26/50
## 491/491 - 1s - loss: 1950497.2500 - val_loss: 1917653.5000 - 933ms/epoch - 2ms/step
## Epoch 27/50
## 491/491 - 1s - loss: 1884813.2500 - val_loss: 1852539.8750 - 914ms/epoch - 2ms/step
## Epoch 28/50
## 491/491 - 1s - loss: 1820294.8750 - val_loss: 1788603.0000 - 904ms/epoch - 2ms/step
## Epoch 29/50
## 491/491 - 1s - loss: 1756935.2500 - val_loss: 1725826.2500 - 1s/epoch - 2ms/step
## Epoch 30/50
## 491/491 - 1s - loss: 1694741.7500 - val_loss: 1664198.7500 - 896ms/epoch - 2ms/step
## Epoch 31/50
## 491/491 - 1s - loss: 1633703.1250 - val_loss: 1603742.1250 - 894ms/epoch - 2ms/step
## Epoch 32/50
## 491/491 - 1s - loss: 1573820.8750 - val_loss: 1544440.7500 - 891ms/epoch - 2ms/step
## Epoch 33/50
## 491/491 - 1s - loss: 1515103.3750 - val_loss: 1486295.0000 - 909ms/epoch - 2ms/step
## Epoch 34/50
## 491/491 - 1s - loss: 1457544.6250 - val_loss: 1429307.7500 - 897ms/epoch - 2ms/step
## Epoch 35/50
## 491/491 - 1s - loss: 1401120.8750 - val_loss: 1373454.2500 - 896ms/epoch - 2ms/step
## Epoch 36/50
## 491/491 - 1s - loss: 1345879.8750 - val_loss: 1318803.1250 - 892ms/epoch - 2ms/step
## Epoch 37/50
## 491/491 - 1s - loss: 1291785.5000 - val_loss: 1265261.3750 - 908ms/epoch - 2ms/step
## Epoch 38/50
## 491/491 - 1s - loss: 1238830.2500 - val_loss: 1212904.5000 - 898ms/epoch - 2ms/step
## Epoch 39/50
## 491/491 - 1s - loss: 1187053.3750 - val_loss: 1161681.5000 - 896ms/epoch - 2ms/step
## Epoch 40/50
## 491/491 - 1s - loss: 1136396.7500 - val_loss: 1111609.5000 - 923ms/epoch - 2ms/step
## Epoch 41/50
## 491/491 - 1s - loss: 1086918.0000 - val_loss: 1062691.5000 - 930ms/epoch - 2ms/step
## Epoch 42/50
## 491/491 - 1s - loss: 1038565.1875 - val_loss: 1014922.3125 - 896ms/epoch - 2ms/step
## Epoch 43/50
## 491/491 - 1s - loss: 991383.3750 - val_loss: 968297.6250 - 874ms/epoch - 2ms/step
## Epoch 44/50
## 491/491 - 1s - loss: 945326.9375 - val_loss: 922823.6875 - 895ms/epoch - 2ms/step
## Epoch 45/50
## 491/491 - 1s - loss: 900430.2500 - val_loss: 878477.6250 - 899ms/epoch - 2ms/step
## Epoch 46/50
## 491/491 - 1s - loss: 856664.8125 - val_loss: 835297.6250 - 903ms/epoch - 2ms/step
## Epoch 47/50
## 491/491 - 1s - loss: 814045.5625 - val_loss: 793236.1875 - 877ms/epoch - 2ms/step
## Epoch 48/50
## 491/491 - 1s - loss: 772569.8125 - val_loss: 752323.8125 - 873ms/epoch - 2ms/step
## Epoch 49/50
```

```
## 491/491 - 1s - loss: 732224.2500 - val_loss: 712553.6875 - 876ms/epoch - 2ms/step
## Epoch 50/50
## 491/491 - 1s - loss: 693021.1250 - val_loss: 673914.0625 - 906ms/epoch - 2ms/step
## 140/140 - 0s - loss: 673698.0625 - 91ms/epoch - 652us/step
## 140/140 - 0s - 264ms/epoch - 2ms/step
## [1] "RMSE: 820.791093759606"
```

Epoch 1/50 491/491 [==============================] - 3s 4ms/step - loss:
3984476.7500 - val_loss: 3927537.0000 Epoch 2/50 491/491 [==============================]
- 1s 2ms/step - loss: 3876649.2500 - val_loss: 3827013.7500 Epoch 3/50 491/491 [==========================
- 1s 2ms/step - loss: 3777922.7500 - val_loss: 3729742.2500 Epoch 4/50 491/491 [==========================
- 1s 3ms/step - loss: 3681761.7500 - val_loss: 3634594.7500 Epoch 5/50 491/491 [==========================
- 1s 2ms/step - loss: 3587508.2500 - val_loss: 3541191.0000 Epoch 6/50 491/491 [==========================
- 1s 2ms/step - loss: 3494897.2500 - val_loss: 3449342.5000 Epoch 7/50 491/491 [==========================
- 1s 3ms/step - loss: 3403778.7500 - val_loss: 3358935.7500 Epoch 8/50 491/491 [==========================
- 1s 2ms/step - loss: 3314065.7500 - val_loss: 3269897.7500 Epoch 9/50 491/491 [==========================
- 1s 2ms/step - loss: 3225695.5000 - val_loss: 3182180.2500 Epoch 10/50 491/491 [=========================
- 1s 2ms/step - loss: 3138625.0000 - val_loss: 3095747.5000 Epoch 11/50 491/491 [=========================
- 1s 2ms/step - loss: 3052826.2500 - val_loss: 3010578.2500 Epoch 12/50 491/491 [=========================
- 1s 2ms/step - loss: 2968287.2500 - val_loss: 2926658.5000 Epoch 13/50 491/491 [=========================
- 1s 2ms/step - loss: 2884989.7500 - val_loss: 2843975.5000 Epoch 14/50 491/491 [=========================
- 1s 2ms/step - loss: 2802925.5000 - val_loss: 2762522.5000 Epoch 15/50 491/491 [=========================
- 1s 2ms/step - loss: 2722087.7500 - val_loss: 2682293.0000 Epoch 16/50 491/491 [=========================
- 1s 2ms/step - loss: 2642473.5000 - val_loss: 2603287.7500 Epoch 17/50 491/491 [=========================
- 1s 2ms/step - loss: 2564083.0000 - val_loss: 2525503.0000 Epoch 18/50 491/491 [=========================
- 1s 2ms/step - loss: 2486900.0000 - val_loss: 2448927.0000 Epoch 19/50 491/491 [=========================
- 1s 3ms/step - loss: 2410947.7500 - val_loss: 2373577.0000 Epoch 20/50 491/491 [=========================
- 1s 2ms/step - loss: 2336194.7500 - val_loss: 2299429.5000 Epoch 21/50 491/491 [=========================
- 1s 2ms/step - loss: 2262668.0000 - val_loss: 2226505.2500 Epoch 22/50 491/491 [=========================
- 1s 2ms/step - loss: 2190345.2500 - val_loss: 2154789.2500 Epoch 23/50 491/491 [=========================
- 1s 2ms/step - loss: 2119244.7500 - val_loss: 2084283.1250 Epoch 24/50 491/491 [=========================
- 1s 2ms/step - loss: 2049343.5000 - val_loss: 2014995.7500 Epoch 25/50 491/491 [=========================
- 1s 3ms/step - loss: 1980664.0000 - val_loss: 1946902.2500 Epoch 26/50 491/491 [=========================
- 1s 2ms/step - loss: 1913184.3750 - val_loss: 1880037.8750 Epoch 27/50 491/491 [=========================
- 1s 2ms/step - loss: 1846917.5000 - val_loss: 1814366.3750 Epoch 28/50 491/491 [=========================
- 1s 2ms/step - loss: 1781861.5000 - val_loss: 1749906.8750 Epoch 29/50 491/491 [=========================
- 1s 2ms/step - loss: 1718006.6250 - val_loss: 1686659.5000 Epoch 30/50 491/491 [=========================
- 1s 2ms/step - loss: 1655359.7500 - val_loss: 1624607.1250 Epoch 31/50 491/491 [=========================
- 1s 2ms/step - loss: 1593919.0000 - val_loss: 1563763.0000 Epoch 32/50 491/491 [=========================
- 1s 2ms/step - loss: 1533681.1250 - val_loss: 1504129.3750 Epoch 33/50 491/491 [=========================
- 1s 2ms/step - loss: 1474644.6250 - val_loss: 1445686.8750 Epoch 34/50 491/491 [=========================
- 1s 2ms/step - loss: 1416822.5000 - val_loss: 1388477.7500 Epoch 35/50 491/491 [=========================
- 1s 2ms/step - loss: 1360205.2500 - val_loss: 1332437.3750 Epoch 36/50 491/491 [=========================
- 1s 2ms/step - loss: 1304756.3750 - val_loss: 1277597.2500 Epoch 37/50 491/491 [=========================
- 1s 2ms/step - loss: 1250538.2500 - val_loss: 1223970.6250 Epoch 38/50 491/491 [=========================
- 1s 2ms/step - loss: 1197493.0000 - val_loss: 1171517.5000 Epoch 39/50 491/491 [=========================
- 1s 2ms/step - loss: 1145665.1250 - val_loss: 1120290.8750 Epoch 40/50 491/491 [=========================
- 1s 2ms/step - loss: 1095016.5000 - val_loss: 1070229.0000 Epoch 41/50 491/491 [=========================
- 1s 2ms/step - loss: 1045576.0000 - val_loss: 1021388.5625 Epoch 42/50 491/491 [=========================
- 1s 2ms/step - loss: 997314.7500 - val_loss: 973718.5000 Epoch 43/50 491/491 [==========================
- 1s 2ms/step - loss: 950258.6875 - val_loss: 927250.8750 Epoch 44/50 491/491 [==========================
- 1s 2ms/step - loss: 904375.6250 - val_loss: 881966.9375 Epoch 45/50 491/491 [==========================
- 1s 2ms/step - loss: 859692.8125 - val_loss: 837859.4375 Epoch 46/50 491/491 [==========================
- 1s 2ms/step - loss: 816197.0000 - val_loss: 794966.1875 Epoch 47/50 491/491 [==========================

- 1s 2ms/step - loss: 773880.8125 - val_loss: 753239.4375 Epoch 48/50 491/491 [==============================
- 1s 2ms/step - loss: 732751.2500 - val_loss: 712686.8125 Epoch 49/50 491/491 [==============================
- 1s 2ms/step - loss: 692801.5625 - val_loss: 673327.5000 Epoch 50/50 491/491 [==============================
- 1s 2ms/step - loss: 654026.0000 - val_loss: 635143.0625 140/140 [================================]
- 0s 639us/step - loss: 634933.5000 140/140 [================================] - 0s
637us/step [1] "RMSE: 796.82706794236"

```r
mean_severity <- mean(train_data_sev_RQ4$attack_size)
relative_error <- (rmse / mean_severity) * 100
print(paste("Relative Error:", relative_error, "%"))
```

[1] "Relative Error: 44616.3705254113 %"

LSTM with data normalization

```r
# Load necessary libraries
library(dplyr)
library(keras)

# Assuming train_data_sev, test_data_sev, and val_data_sev are already loaded as data frames
# Copy the datasets to avoid compromising the original splits
train_data_sev_RQ4 <- train_data_sev
test_data_sev_RQ4 <- test_data_sev
val_data_sev_RQ4 <- val_data_sev

# Convert Year.of.Breach to numeric if it's a factor
train_data_sev_RQ4$Year.of.Breach <- as.numeric(as.character(train_data_sev_RQ4$Year.of.Breach))
test_data_sev_RQ4$Year.of.Breach <- as.numeric(as.character(test_data_sev_RQ4$Year.of.Breach))
val_data_sev_RQ4$Year.of.Breach <- as.numeric(as.character(val_data_sev_RQ4$Year.of.Breach))

# Filter datasets to include only data from 2015 onwards
train_data_sev_RQ4 <- train_data_sev_RQ4 %>%
  filter(Year.of.Breach >= 2015)
test_data_sev_RQ4 <- test_data_sev_RQ4 %>%
  filter(Year.of.Breach >= 2015)
val_data_sev_RQ4 <- val_data_sev_RQ4 %>%
  filter(Year.of.Breach >= 2015)

# Inspect unique values in severity_category
unique(train_data_sev_RQ4$severity_category)
```

[1] Below500 Low   High   Med
Levels: Below500 High Low Med

```r
# Convert severity_category to numeric by mapping to explicit values if necessary
# Assuming severity_category is a factor and needs explicit mapping
severity_mapping <- c("Low" = 1, "Medium" = 2, "High" = 3)  # Example mapping, adjust as needed

train_data_sev_RQ4$attack_size <- as.numeric(severity_mapping[as.character(train_data_sev_RQ4$severity_
test_data_sev_RQ4$attack_size <- as.numeric(severity_mapping[as.character(test_data_sev_RQ4$severity_ca
val_data_sev_RQ4$attack_size <- as.numeric(severity_mapping[as.character(val_data_sev_RQ4$severity_categ
```

```r
# Remove rows with NAs in attack_size after conversion
train_data_sev_RQ4 <- na.omit(train_data_sev_RQ4)
test_data_sev_RQ4 <- na.omit(test_data_sev_RQ4)
val_data_sev_RQ4 <- na.omit(val_data_sev_RQ4)

# Select only the necessary columns
train_data_sev_RQ4 <- train_data_sev_RQ4 %>%
  dplyr::select(attack_size, Year.of.Breach)
test_data_sev_RQ4 <- test_data_sev_RQ4 %>%
  dplyr::select(attack_size, Year.of.Breach)
val_data_sev_RQ4 <- val_data_sev_RQ4 %>%
  dplyr::select(attack_size, Year.of.Breach)

# Normalize the data
normalize <- function(data) {
  data <- as.data.frame(scale(data))
  return(data)
}

train_data_sev_RQ4 <- normalize(train_data_sev_RQ4)
test_data_sev_RQ4 <- normalize(test_data_sev_RQ4)
val_data_sev_RQ4 <- normalize(val_data_sev_RQ4)

# Function to preprocess data for LSTM
preprocess_data <- function(data, timesteps) {
  if (nrow(data) < timesteps) {
    stop("Not enough data to create sequences. Number of rows should be greater than timesteps.")
  }

  X <- array(0, dim = c(nrow(data) - timesteps + 1, timesteps, ncol(data) - 1))
  y <- numeric(nrow(data) - timesteps + 1)

  for (i in 1:(nrow(data) - timesteps + 1)) {
    X[i,,] <- as.matrix(data[i:(i + timesteps - 1), -ncol(data)])
    y[i] <- data[i + timesteps - 1, ncol(data)]
  }

  list(X = X, y = y)
}

# Define timesteps
timesteps <- 10

# Check if there is enough data for each dataset
if (nrow(train_data_sev_RQ4) > timesteps & nrow(test_data_sev_RQ4) > timesteps & nrow(val_data_sev_RQ4)
  # Preprocess the datasets
  train_processed <- preprocess_data(train_data_sev_RQ4, timesteps)
  test_processed <- preprocess_data(test_data_sev_RQ4, timesteps)
  val_processed <- preprocess_data(val_data_sev_RQ4, timesteps)

  # Define LSTM model
  model <- keras_model_sequential() %>%
    layer_lstm(units = 50, input_shape = c(timesteps, ncol(train_data_sev_RQ4) - 1)) %>%
```

```r
  layer_dense(units = 1)

# Compile the model
model %>% compile(
  loss = 'mse',
  optimizer = 'adam'
)

# Train the model
history <- model %>% fit(
  train_processed$X, train_processed$y,
  epochs = 50,
  batch_size = 32,
  validation_data = list(val_processed$X, val_processed$y)
)

# Evaluate the model on test data
model %>% evaluate(test_processed$X, test_processed$y)

# Predict and calculate performance metrics
predictions <- model %>% predict(test_processed$X)
actual <- test_processed$y

# Calculate RMSE
rmse <- sqrt(mean((predictions - actual)^2))
print(paste("RMSE:", rmse))
} else {
  print("Not enough data to create sequences for LSTM model. Each dataset must have more rows than the r
}
```

```
## Epoch 1/50
## 210/210 - 1s - loss: 0.9934 - val_loss: 0.9960 - 1s/epoch - 6ms/step
## Epoch 2/50
## 210/210 - 0s - loss: 0.9904 - val_loss: 0.9920 - 384ms/epoch - 2ms/step
## Epoch 3/50
## 210/210 - 0s - loss: 0.9897 - val_loss: 0.9900 - 384ms/epoch - 2ms/step
## Epoch 4/50
## 210/210 - 0s - loss: 0.9897 - val_loss: 0.9888 - 407ms/epoch - 2ms/step
## Epoch 5/50
## 210/210 - 0s - loss: 0.9894 - val_loss: 0.9898 - 388ms/epoch - 2ms/step
## Epoch 6/50
## 210/210 - 0s - loss: 0.9891 - val_loss: 0.9896 - 384ms/epoch - 2ms/step
## Epoch 7/50
## 210/210 - 0s - loss: 0.9889 - val_loss: 0.9925 - 383ms/epoch - 2ms/step
## Epoch 8/50
## 210/210 - 0s - loss: 0.9893 - val_loss: 0.9890 - 383ms/epoch - 2ms/step
## Epoch 9/50
## 210/210 - 0s - loss: 0.9888 - val_loss: 0.9895 - 383ms/epoch - 2ms/step
## Epoch 10/50
## 210/210 - 0s - loss: 0.9888 - val_loss: 0.9888 - 398ms/epoch - 2ms/step
## Epoch 11/50
## 210/210 - 0s - loss: 0.9882 - val_loss: 0.9894 - 392ms/epoch - 2ms/step
## Epoch 12/50
```

```
## 210/210 - 0s - loss: 0.9889 - val_loss: 0.9891 - 390ms/epoch - 2ms/step
## Epoch 13/50
## 210/210 - 0s - loss: 0.9887 - val_loss: 0.9912 - 384ms/epoch - 2ms/step
## Epoch 14/50
## 210/210 - 0s - loss: 0.9878 - val_loss: 0.9891 - 399ms/epoch - 2ms/step
## Epoch 15/50
## 210/210 - 0s - loss: 0.9881 - val_loss: 0.9903 - 388ms/epoch - 2ms/step
## Epoch 16/50
## 210/210 - 0s - loss: 0.9881 - val_loss: 0.9891 - 385ms/epoch - 2ms/step
## Epoch 17/50
## 210/210 - 0s - loss: 0.9882 - val_loss: 0.9891 - 386ms/epoch - 2ms/step
## Epoch 18/50
## 210/210 - 0s - loss: 0.9881 - val_loss: 0.9888 - 388ms/epoch - 2ms/step
## Epoch 19/50
## 210/210 - 0s - loss: 0.9882 - val_loss: 0.9894 - 384ms/epoch - 2ms/step
## Epoch 20/50
## 210/210 - 0s - loss: 0.9887 - val_loss: 0.9887 - 387ms/epoch - 2ms/step
## Epoch 21/50
## 210/210 - 0s - loss: 0.9878 - val_loss: 0.9899 - 387ms/epoch - 2ms/step
## Epoch 22/50
## 210/210 - 0s - loss: 0.9877 - val_loss: 0.9877 - 382ms/epoch - 2ms/step
## Epoch 23/50
## 210/210 - 0s - loss: 0.9882 - val_loss: 0.9889 - 392ms/epoch - 2ms/step
## Epoch 24/50
## 210/210 - 0s - loss: 0.9881 - val_loss: 0.9881 - 387ms/epoch - 2ms/step
## Epoch 25/50
## 210/210 - 0s - loss: 0.9877 - val_loss: 0.9878 - 386ms/epoch - 2ms/step
## Epoch 26/50
## 210/210 - 0s - loss: 0.9874 - val_loss: 0.9880 - 399ms/epoch - 2ms/step
## Epoch 27/50
## 210/210 - 0s - loss: 0.9879 - val_loss: 0.9875 - 388ms/epoch - 2ms/step
## Epoch 28/50
## 210/210 - 0s - loss: 0.9874 - val_loss: 0.9881 - 383ms/epoch - 2ms/step
## Epoch 29/50
## 210/210 - 0s - loss: 0.9875 - val_loss: 0.9862 - 383ms/epoch - 2ms/step
## Epoch 30/50
## 210/210 - 0s - loss: 0.9867 - val_loss: 0.9865 - 383ms/epoch - 2ms/step
## Epoch 31/50
## 210/210 - 0s - loss: 0.9865 - val_loss: 0.9850 - 382ms/epoch - 2ms/step
## Epoch 32/50
## 210/210 - 0s - loss: 0.9865 - val_loss: 0.9855 - 382ms/epoch - 2ms/step
## Epoch 33/50
## 210/210 - 0s - loss: 0.9861 - val_loss: 0.9845 - 393ms/epoch - 2ms/step
## Epoch 34/50
## 210/210 - 0s - loss: 0.9854 - val_loss: 0.9822 - 382ms/epoch - 2ms/step
## Epoch 35/50
## 210/210 - 0s - loss: 0.9849 - val_loss: 0.9833 - 381ms/epoch - 2ms/step
## Epoch 36/50
## 210/210 - 0s - loss: 0.9850 - val_loss: 0.9846 - 383ms/epoch - 2ms/step
## Epoch 37/50
## 210/210 - 0s - loss: 0.9839 - val_loss: 0.9850 - 385ms/epoch - 2ms/step
## Epoch 38/50
## 210/210 - 0s - loss: 0.9834 - val_loss: 0.9838 - 385ms/epoch - 2ms/step
## Epoch 39/50
```

```
## 210/210 - 0s - loss: 0.9833 - val_loss: 0.9824 - 382ms/epoch - 2ms/step
## Epoch 40/50
## 210/210 - 0s - loss: 0.9833 - val_loss: 0.9858 - 384ms/epoch - 2ms/step
## Epoch 41/50
## 210/210 - 0s - loss: 0.9822 - val_loss: 0.9840 - 382ms/epoch - 2ms/step
## Epoch 42/50
## 210/210 - 0s - loss: 0.9820 - val_loss: 0.9863 - 413ms/epoch - 2ms/step
## Epoch 43/50
## 210/210 - 0s - loss: 0.9825 - val_loss: 0.9842 - 381ms/epoch - 2ms/step
## Epoch 44/50
## 210/210 - 0s - loss: 0.9814 - val_loss: 0.9827 - 386ms/epoch - 2ms/step
## Epoch 45/50
## 210/210 - 0s - loss: 0.9807 - val_loss: 0.9844 - 383ms/epoch - 2ms/step
## Epoch 46/50
## 210/210 - 0s - loss: 0.9811 - val_loss: 0.9853 - 382ms/epoch - 2ms/step
## Epoch 47/50
## 210/210 - 0s - loss: 0.9811 - val_loss: 0.9842 - 382ms/epoch - 2ms/step
## Epoch 48/50
## 210/210 - 0s - loss: 0.9796 - val_loss: 0.9841 - 388ms/epoch - 2ms/step
## Epoch 49/50
## 210/210 - 0s - loss: 0.9797 - val_loss: 0.9850 - 402ms/epoch - 2ms/step
## Epoch 50/50
## 210/210 - 0s - loss: 0.9793 - val_loss: 0.9853 - 383ms/epoch - 2ms/step
## 58/58 - 0s - loss: 1.0048 - 43ms/epoch - 749us/step
## 58/58 - 0s - 175ms/epoch - 3ms/step
## [1] "RMSE: 1.00241944523332"
```

Model with normalization ensuring the severity categories are correct and ensuring no NAs are introduced

```r
# Load necessary libraries
library(dplyr)
library(keras)

# Assuming train_data_sev, test_data_sev, and val_data_sev are already loaded as data frames
# Copy the datasets to avoid compromising the original splits
train_data_sev_RQ4 <- train_data_sev
test_data_sev_RQ4 <- test_data_sev
val_data_sev_RQ4 <- val_data_sev

# Convert Year.of.Breach to numeric if it's a factor
train_data_sev_RQ4$Year.of.Breach <- as.numeric(as.character(train_data_sev_RQ4$Year.of.Breach))
test_data_sev_RQ4$Year.of.Breach <- as.numeric(as.character(test_data_sev_RQ4$Year.of.Breach))
val_data_sev_RQ4$Year.of.Breach <- as.numeric(as.character(val_data_sev_RQ4$Year.of.Breach))

# Filter datasets to include only data from 2015 onwards
train_data_sev_RQ4 <- train_data_sev_RQ4 %>%
  filter(Year.of.Breach >= 2015)
test_data_sev_RQ4 <- test_data_sev_RQ4 %>%
  filter(Year.of.Breach >= 2015)
val_data_sev_RQ4 <- val_data_sev_RQ4 %>%
  filter(Year.of.Breach >= 2015)

# Inspect unique values in severity_category
unique(train_data_sev_RQ4$severity_category)
```

```
## [1] Below500 Low        High      Med
## Levels: Below500 High Low Med

# Convert severity_category to numeric by mapping to explicit values if necessary
# Assuming severity_category is a factor and needs explicit mapping
severity_mapping <- c("Below500" = 0, "Low" = 1, "Med" = 2, "High" = 3)  # Example mapping, adjust as n

train_data_sev_RQ4$attack_size <- as.numeric(severity_mapping[as.character(train_data_sev_RQ4$severity_c
test_data_sev_RQ4$attack_size <- as.numeric(severity_mapping[as.character(test_data_sev_RQ4$severity_cat
val_data_sev_RQ4$attack_size <- as.numeric(severity_mapping[as.character(val_data_sev_RQ4$severity_categ

# Remove rows with NAs in attack_size after conversion
train_data_sev_RQ4 <- na.omit(train_data_sev_RQ4)
test_data_sev_RQ4 <- na.omit(test_data_sev_RQ4)
val_data_sev_RQ4 <- na.omit(val_data_sev_RQ4)

# Select only the necessary columns
train_data_sev_RQ4 <- train_data_sev_RQ4 %>%
  dplyr::select(attack_size, Year.of.Breach)
test_data_sev_RQ4 <- test_data_sev_RQ4 %>%
  dplyr::select(attack_size, Year.of.Breach)
val_data_sev_RQ4 <- val_data_sev_RQ4 %>%
  dplyr::select(attack_size, Year.of.Breach)

# Normalize the data
normalize <- function(data) {
  data <- as.data.frame(scale(data))
  return(data)
}

train_data_sev_RQ4 <- normalize(train_data_sev_RQ4)
test_data_sev_RQ4 <- normalize(test_data_sev_RQ4)
val_data_sev_RQ4 <- normalize(val_data_sev_RQ4)

# Function to preprocess data for LSTM
preprocess_data <- function(data, timesteps) {
  if (nrow(data) < timesteps) {
    stop("Not enough data to create sequences. Number of rows should be greater than timesteps.")
  }

  X <- array(0, dim = c(nrow(data) - timesteps + 1, timesteps, ncol(data) - 1))
  y <- numeric(nrow(data) - timesteps + 1)

  for (i in 1:(nrow(data) - timesteps + 1)) {
    X[i,,] <- as.matrix(data[i:(i + timesteps - 1), -ncol(data)])
    y[i] <- data[i + timesteps - 1, ncol(data)]
  }

  list(X = X, y = y)
}

# Define timesteps
timesteps <- 10
```

834

```r
# Check if there is enough data for each dataset
if (nrow(train_data_sev_RQ4) > timesteps & nrow(test_data_sev_RQ4) > timesteps & nrow(val_data_sev_RQ4)
  # Preprocess the datasets
  train_processed <- preprocess_data(train_data_sev_RQ4, timesteps)
  test_processed <- preprocess_data(test_data_sev_RQ4, timesteps)
  val_processed <- preprocess_data(val_data_sev_RQ4, timesteps)

  # Define LSTM model
  model <- keras_model_sequential() %>%
    layer_lstm(units = 50, input_shape = c(timesteps, ncol(train_data_sev_RQ4) - 1)) %>%
    layer_dense(units = 1)

  # Compile the model
  model %>% compile(
    loss = 'mse',
    optimizer = 'adam'
  )

  # Train the model
  history <- model %>% fit(
    train_processed$X, train_processed$y,
    epochs = 50,
    batch_size = 32,
    validation_data = list(val_processed$X, val_processed$y)
  )

  # Evaluate the model on test data
  model %>% evaluate(test_processed$X, test_processed$y)

  # Predict and calculate performance metrics
  predictions <- model %>% predict(test_processed$X)
  actual <- test_processed$y

  # Calculate RMSE
  rmse <- sqrt(mean((predictions - actual)^2))
  print(paste("RMSE:", rmse))
} else {
  print("Not enough data to create sequences for LSTM model. Each dataset must have more rows than the r
}
```

```
## Epoch 1/50
## 491/491 - 2s - loss: 0.9105 - val_loss: 0.9010 - 2s/epoch - 3ms/step
## Epoch 2/50
## 491/491 - 1s - loss: 0.8880 - val_loss: 0.8954 - 951ms/epoch - 2ms/step
## Epoch 3/50
## 491/491 - 1s - loss: 0.8839 - val_loss: 0.8938 - 957ms/epoch - 2ms/step
## Epoch 4/50
## 491/491 - 1s - loss: 0.8811 - val_loss: 0.8913 - 954ms/epoch - 2ms/step
## Epoch 5/50
## 491/491 - 1s - loss: 0.8783 - val_loss: 0.8918 - 966ms/epoch - 2ms/step
## Epoch 6/50
## 491/491 - 1s - loss: 0.8780 - val_loss: 0.8864 - 953ms/epoch - 2ms/step
## Epoch 7/50
```

```
## 491/491 - 1s - loss: 0.8766 - val_loss: 0.8919 - 951ms/epoch - 2ms/step
## Epoch 8/50
## 491/491 - 1s - loss: 0.8762 - val_loss: 0.8901 - 951ms/epoch - 2ms/step
## Epoch 9/50
## 491/491 - 1s - loss: 0.8762 - val_loss: 0.8902 - 962ms/epoch - 2ms/step
## Epoch 10/50
## 491/491 - 1s - loss: 0.8762 - val_loss: 0.8883 - 948ms/epoch - 2ms/step
## Epoch 11/50
## 491/491 - 1s - loss: 0.8755 - val_loss: 0.8922 - 957ms/epoch - 2ms/step
## Epoch 12/50
## 491/491 - 1s - loss: 0.8750 - val_loss: 0.8879 - 955ms/epoch - 2ms/step
## Epoch 13/50
## 491/491 - 1s - loss: 0.8756 - val_loss: 0.8872 - 946ms/epoch - 2ms/step
## Epoch 14/50
## 491/491 - 1s - loss: 0.8749 - val_loss: 0.8874 - 973ms/epoch - 2ms/step
## Epoch 15/50
## 491/491 - 1s - loss: 0.8747 - val_loss: 0.8891 - 959ms/epoch - 2ms/step
## Epoch 16/50
## 491/491 - 1s - loss: 0.8746 - val_loss: 0.8901 - 956ms/epoch - 2ms/step
## Epoch 17/50
## 491/491 - 1s - loss: 0.8748 - val_loss: 0.8889 - 950ms/epoch - 2ms/step
## Epoch 18/50
## 491/491 - 1s - loss: 0.8745 - val_loss: 0.8909 - 959ms/epoch - 2ms/step
## Epoch 19/50
## 491/491 - 1s - loss: 0.8749 - val_loss: 0.8869 - 975ms/epoch - 2ms/step
## Epoch 20/50
## 491/491 - 1s - loss: 0.8746 - val_loss: 0.8886 - 949ms/epoch - 2ms/step
## Epoch 21/50
## 491/491 - 1s - loss: 0.8742 - val_loss: 0.8888 - 950ms/epoch - 2ms/step
## Epoch 22/50
## 491/491 - 1s - loss: 0.8746 - val_loss: 0.8881 - 964ms/epoch - 2ms/step
## Epoch 23/50
## 491/491 - 1s - loss: 0.8740 - val_loss: 0.8883 - 943ms/epoch - 2ms/step
## Epoch 24/50
## 491/491 - 1s - loss: 0.8741 - val_loss: 0.8900 - 952ms/epoch - 2ms/step
## Epoch 25/50
## 491/491 - 1s - loss: 0.8739 - val_loss: 0.8889 - 912ms/epoch - 2ms/step
## Epoch 26/50
## 491/491 - 1s - loss: 0.8734 - val_loss: 0.8881 - 924ms/epoch - 2ms/step
## Epoch 27/50
## 491/491 - 1s - loss: 0.8738 - val_loss: 0.8895 - 947ms/epoch - 2ms/step
## Epoch 28/50
## 491/491 - 1s - loss: 0.8737 - val_loss: 0.8883 - 949ms/epoch - 2ms/step
## Epoch 29/50
## 491/491 - 1s - loss: 0.8733 - val_loss: 0.8875 - 912ms/epoch - 2ms/step
## Epoch 30/50
## 491/491 - 1s - loss: 0.8732 - val_loss: 0.8914 - 917ms/epoch - 2ms/step
## Epoch 31/50
## 491/491 - 1s - loss: 0.8724 - val_loss: 0.8901 - 929ms/epoch - 2ms/step
## Epoch 32/50
## 491/491 - 1s - loss: 0.8729 - val_loss: 0.8892 - 957ms/epoch - 2ms/step
## Epoch 33/50
## 491/491 - 1s - loss: 0.8724 - val_loss: 0.8863 - 966ms/epoch - 2ms/step
## Epoch 34/50
```

```
## 491/491 - 1s - loss: 0.8719 - val_loss: 0.8904 - 961ms/epoch - 2ms/step
## Epoch 35/50
## 491/491 - 1s - loss: 0.8717 - val_loss: 0.8884 - 957ms/epoch - 2ms/step
## Epoch 36/50
## 491/491 - 1s - loss: 0.8709 - val_loss: 0.8931 - 954ms/epoch - 2ms/step
## Epoch 37/50
## 491/491 - 1s - loss: 0.8712 - val_loss: 0.8888 - 951ms/epoch - 2ms/step
## Epoch 38/50
## 491/491 - 1s - loss: 0.8699 - val_loss: 0.8874 - 955ms/epoch - 2ms/step
## Epoch 39/50
## 491/491 - 1s - loss: 0.8696 - val_loss: 0.8891 - 950ms/epoch - 2ms/step
## Epoch 40/50
## 491/491 - 1s - loss: 0.8693 - val_loss: 0.8901 - 966ms/epoch - 2ms/step
## Epoch 41/50
## 491/491 - 1s - loss: 0.8689 - val_loss: 0.8912 - 952ms/epoch - 2ms/step
## Epoch 42/50
## 491/491 - 1s - loss: 0.8686 - val_loss: 0.8916 - 954ms/epoch - 2ms/step
## Epoch 43/50
## 491/491 - 1s - loss: 0.8678 - val_loss: 0.8897 - 950ms/epoch - 2ms/step
## Epoch 44/50
## 491/491 - 1s - loss: 0.8676 - val_loss: 0.8914 - 952ms/epoch - 2ms/step
## Epoch 45/50
## 491/491 - 1s - loss: 0.8666 - val_loss: 0.8961 - 955ms/epoch - 2ms/step
## Epoch 46/50
## 491/491 - 1s - loss: 0.8659 - val_loss: 0.8945 - 952ms/epoch - 2ms/step
## Epoch 47/50
## 491/491 - 1s - loss: 0.8652 - val_loss: 0.8920 - 916ms/epoch - 2ms/step
## Epoch 48/50
## 491/491 - 1s - loss: 0.8643 - val_loss: 0.8897 - 909ms/epoch - 2ms/step
## Epoch 49/50
## 491/491 - 1s - loss: 0.8626 - val_loss: 0.8931 - 912ms/epoch - 2ms/step
## Epoch 50/50
## 491/491 - 1s - loss: 0.8626 - val_loss: 0.8932 - 887ms/epoch - 2ms/step
## 140/140 - 0s - loss: 0.8894 - 91ms/epoch - 648us/step
## 140/140 - 0s - 226ms/epoch - 2ms/step
## [1] "RMSE: 0.943104030699176"
```

Loss Curve

```
# Plotting training and validation loss
plot(history$metrics$val_loss, type = 'l', col = 'red', ylim = c(min(c(history$metrics$loss, history$met
lines(history$metrics$loss, col = 'blue')
legend("topright", legend=c("Validation Loss", "Training Loss"), col=c("red", "blue"), lty=1)
```

Training & Validation Loss per Epoch
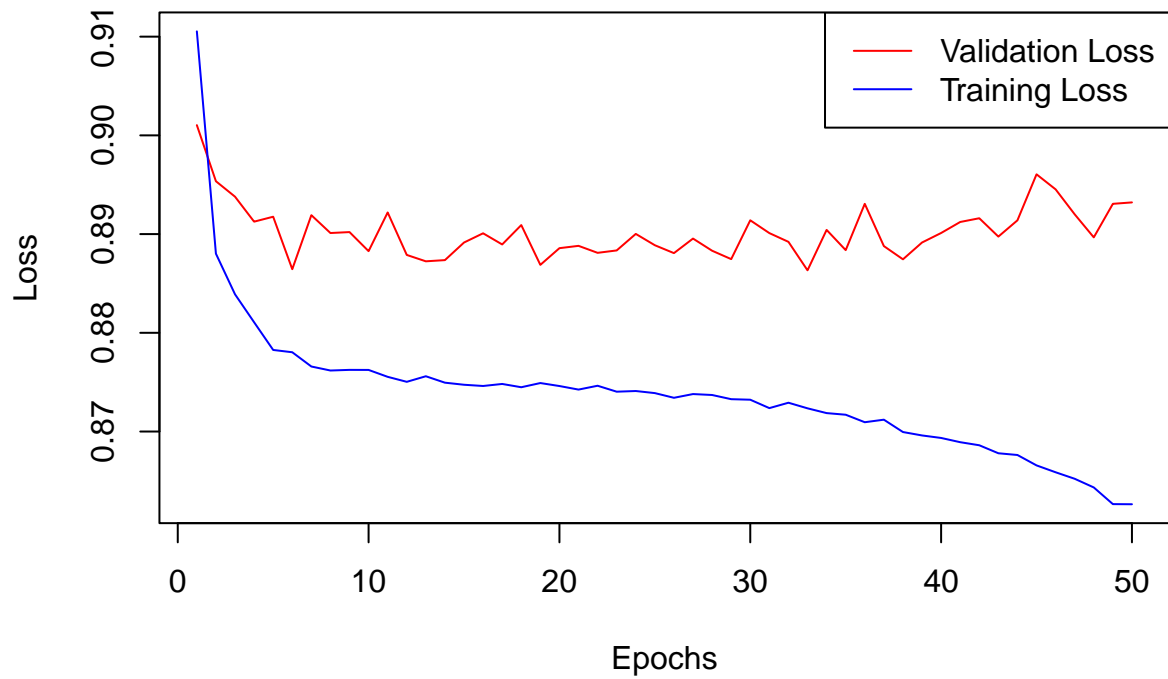
Error Distribuition

```r
residuals <- predictions - actual
hist(residuals, breaks = 30, main = "Histogram of Prediction Errors", xlab = "Error", col = "gray")
```

Histogram of Prediction Errors
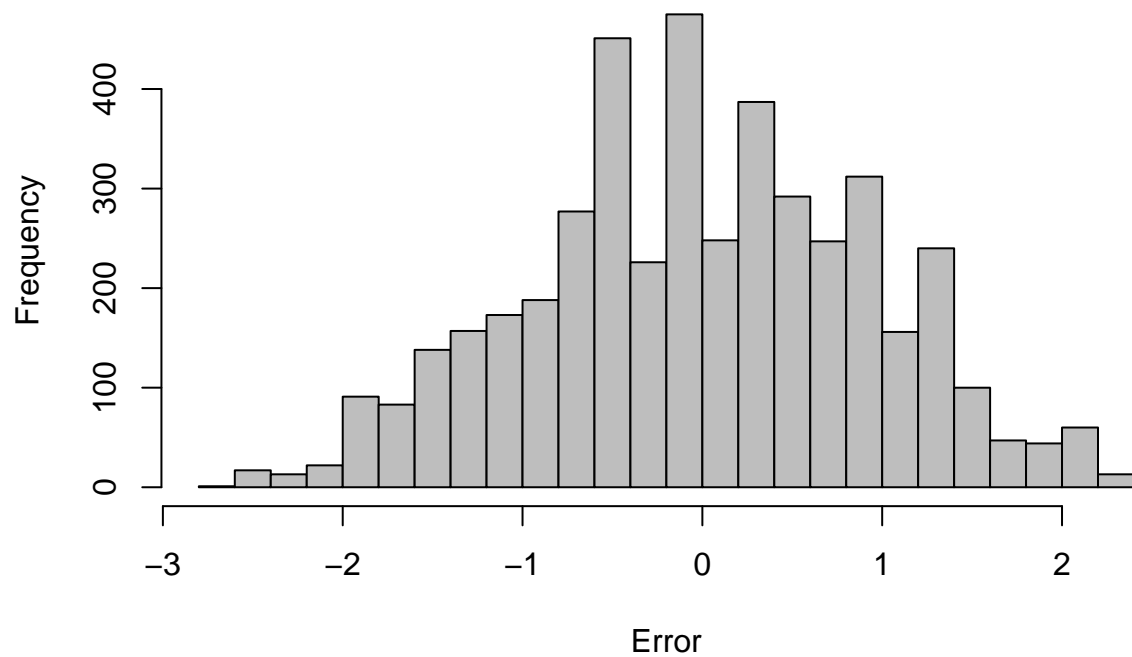
Actual vs Predicted Plots

```r
# Assuming you have actual and predicted values
plot(actual, type = 'l', col = 'blue', xlab = "Time", ylab = "Severity", main = "Actual vs Predicted Sev
lines(predictions, col = 'red')
legend("topright", legend=c("Actual", "Predicted"), col=c("blue", "red"), lty=1)
```

Actual vs Predicted Severity
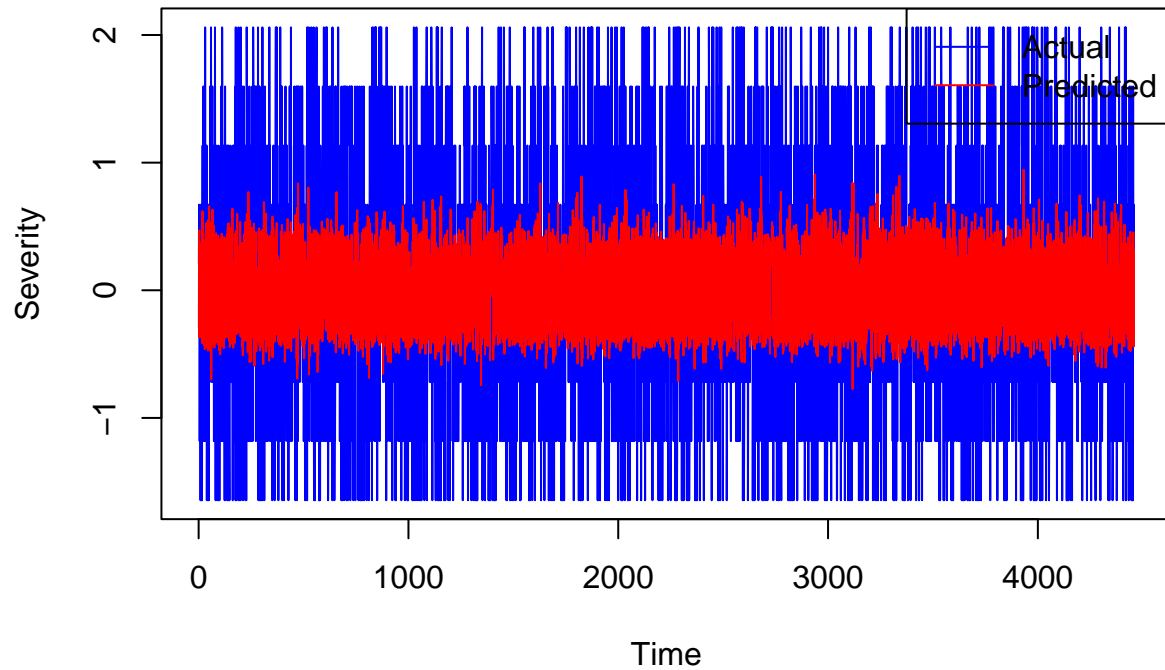

```r
library(ggplot2)

# Assuming 'actual' and 'predictions' are your data vectors and they are part of a dataframe `data`
data <- data.frame(
  Time = 1:length(actual),
  Actual = actual,
  Predicted = predictions
)

# Basic Line Plot with Transparency and Smoothing
ggplot(data, aes(x = Time)) +
  geom_line(aes(y = Actual, color = "Actual"), alpha = 0.5) +
  geom_line(aes(y = Predicted, color = "Predicted"), alpha = 0.5) +
  labs(title = "Actual vs Predicted Severity",
       x = "Time",
       y = "Severity",
       color = "Legend") +
  theme_minimal()
```

Actual vs Predicted Severity
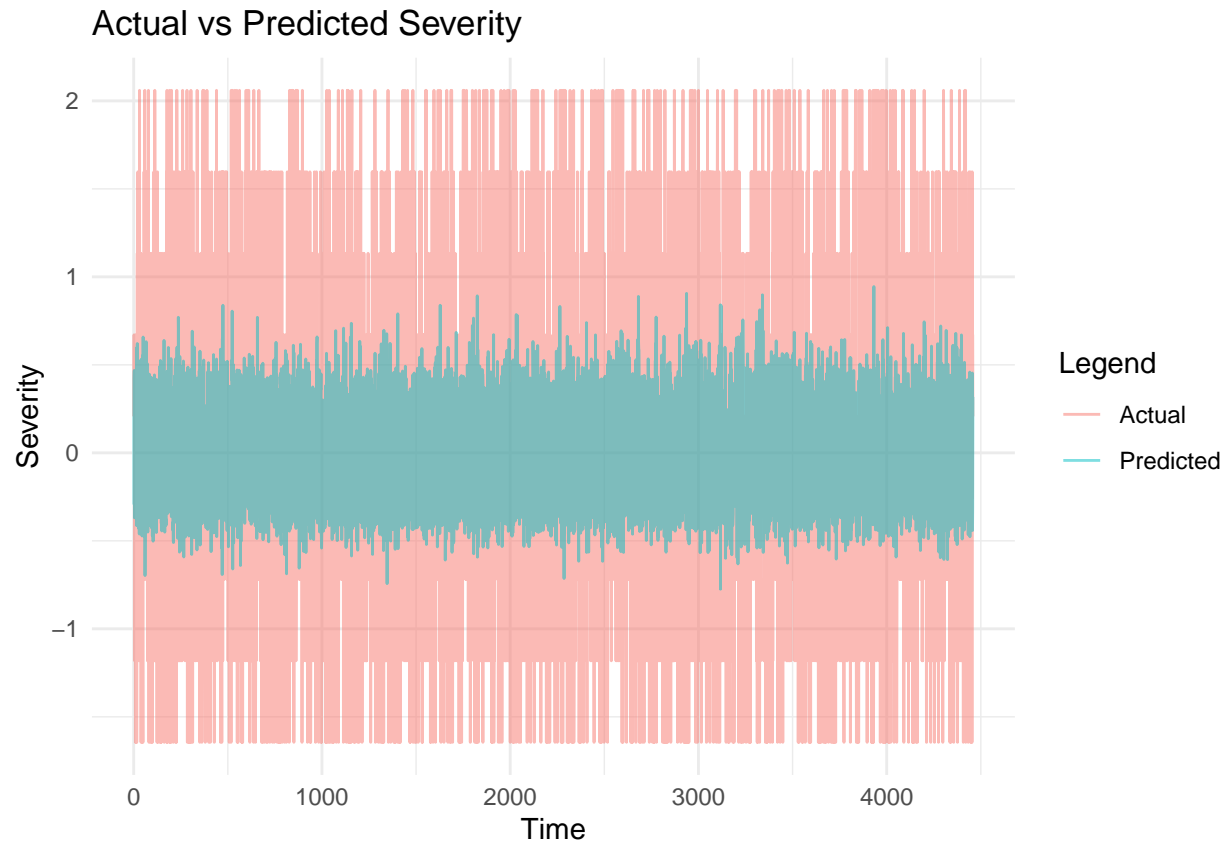

```r
# Plot with Differences Highlighted
data$Difference = abs(data$Actual - data$Predicted)

ggplot(data, aes(x = Time)) +
  geom_line(aes(y = Actual, color = "Actual"), alpha = 0.8) +
  geom_line(aes(y = Predicted, color = "Predicted"), alpha = 0.8) +
  geom_line(aes(y = Difference, color = "Difference"), alpha = 0.8, linetype = "dashed") +
  labs(title = "Actual vs Predicted Severity with Differences",
       x = "Time",
       y = "Severity",
       color = "Legend") +
  theme_minimal()
```

Actual vs Predicted Severity with Differences
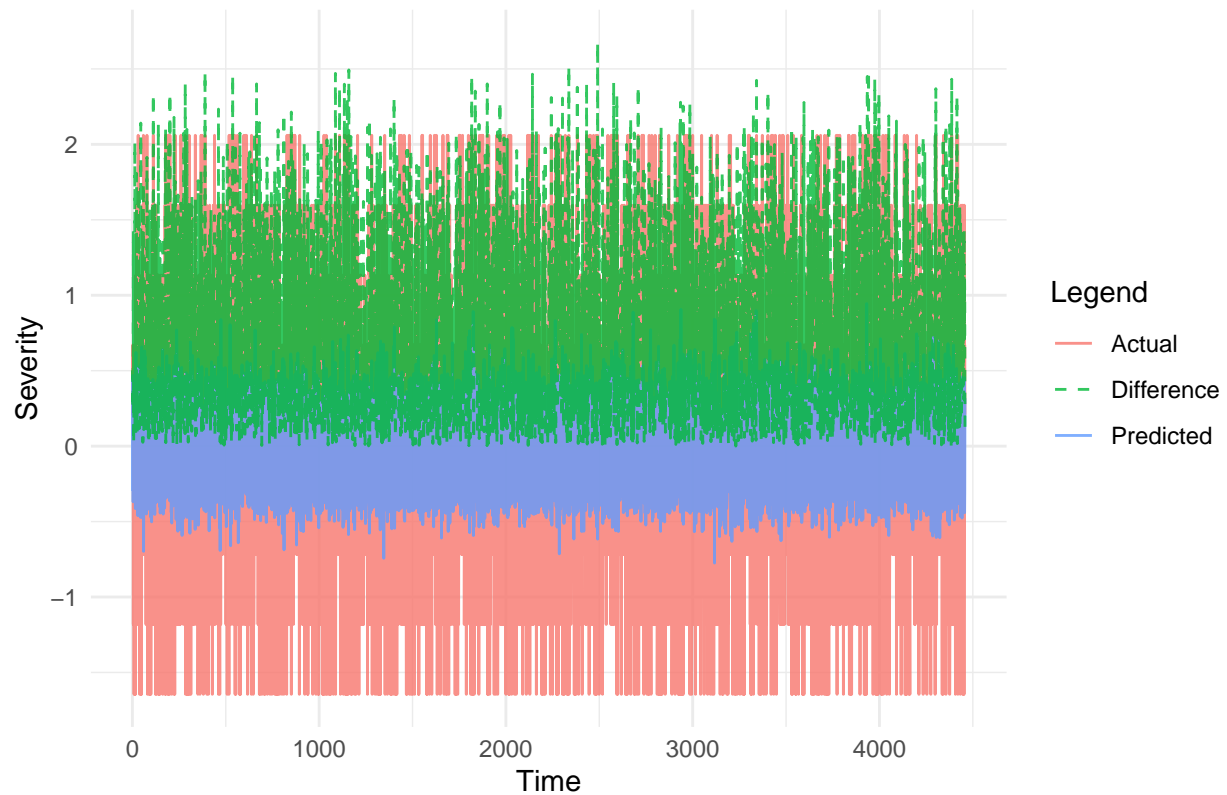
Visualizations

```r
# Ensure the length of 'years' matches 'actual' and 'predictions'
# Both 'actual' and 'predictions' should be of length nrow(test_data_sev_RQ4) - timesteps
# Make sure to slice 'years' accordingly

# 'actual' and 'predictions' lengths
length_actual <- length(actual)
length_predictions <- length(predictions)

# Check if lengths of 'actual' and 'predictions' are the same
if (length_actual != length_predictions) {
  stop("Lengths of 'actual' and 'predictions' do not match.")
}

# Slice 'years' to match the length of 'actual' and 'predictions'
years <- test_data_sev_RQ4$Year.of.Breach[(timesteps+1):(timesteps+length_actual)]

# Create a data frame for plotting
plot_data <- data.frame(
  Year = years,
  Actual = actual,
  Predicted = predictions
)

# Plot the actual vs. predicted severities
```

```
library(ggplot2)
ggplot(plot_data, aes(x = Year)) +
  geom_line(aes(y = Actual, color = "Actual")) +
  geom_line(aes(y = Predicted, color = "Predicted")) +
  labs(title = "Actual vs. Predicted Attack Severities Over Time",
       x = "Year",
       y = "Severity",
       color = "Legend") +
  theme_minimal()
```

```
## Warning: Removed 1 row containing missing values or values outside the scale range
## ('geom_line()').
## Removed 1 row containing missing values or values outside the scale range
## ('geom_line()').
```
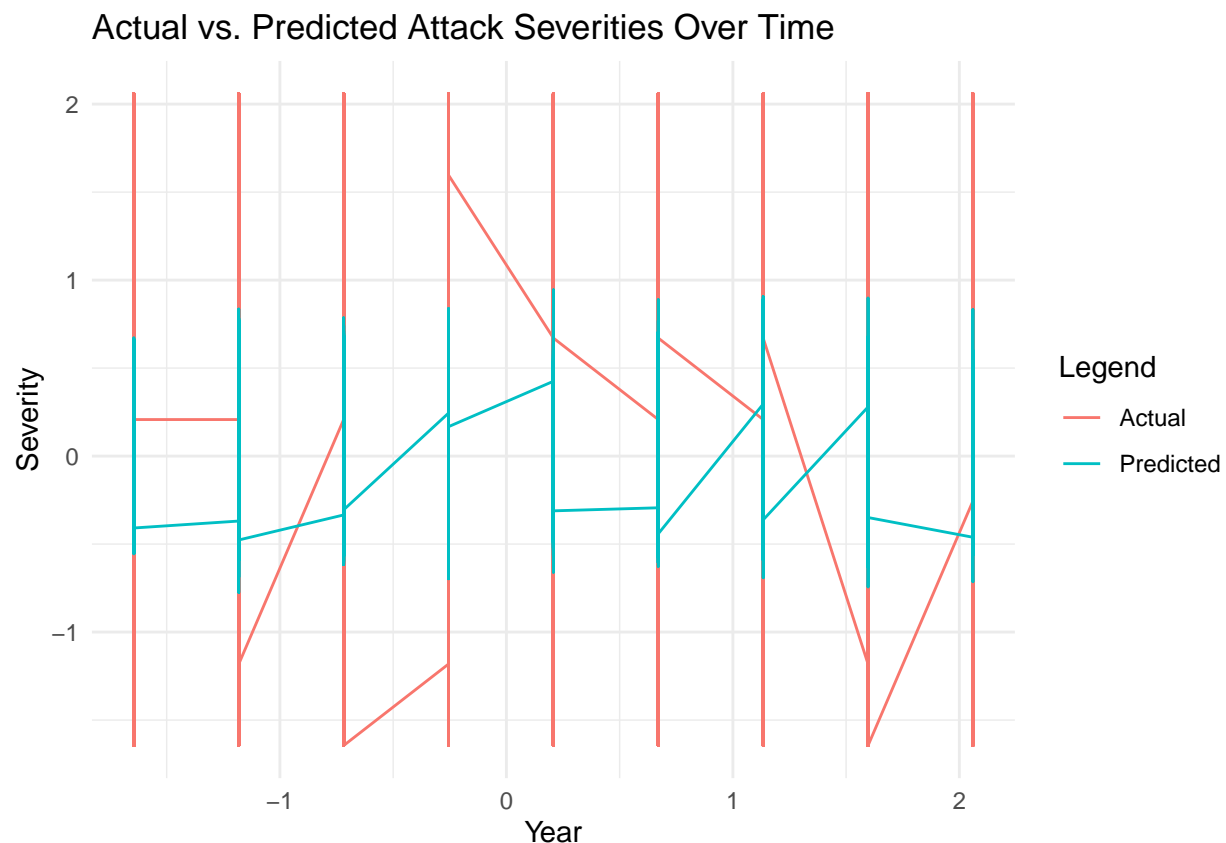

2. Calculate and Plot Annual Averages

```
library(dplyr)
library(ggplot2)

# Assuming plot_data has been preprocessed appropriately
average_severity <- plot_data %>%
  group_by(Year) %>%
  summarize(Avg_Actual = mean(Actual), Avg_Predicted = mean(Predicted), .groups = 'drop') %>%
```

```
    mutate(Year = as.integer(round(Year)), Year = as.factor(Year))  # Ensure Year is an integer and then

# Plot the average severities over the years
ggplot(average_severity, aes(x = Year)) +
  geom_line(aes(y = Avg_Actual, color = "Avg Actual"), size = 1) +
  geom_line(aes(y = Avg_Predicted, color = "Avg Predicted"), size = 1) +
  labs(
    title = "Average Attack Severity Over Time",
    x = "Year",
    y = "Average Severity",
    color = "Legend"
  ) +
  theme_minimal() +
  scale_x_discrete(name = "Year", breaks = levels(average_severity$Year)) +  # Ensure that breaks in x-
  theme(axis.text.x = element_text(angle = 45, hjust = 1, vjust = 1))  # Rotate x-axis labels for bette
```

Average Attack Severity Over Time
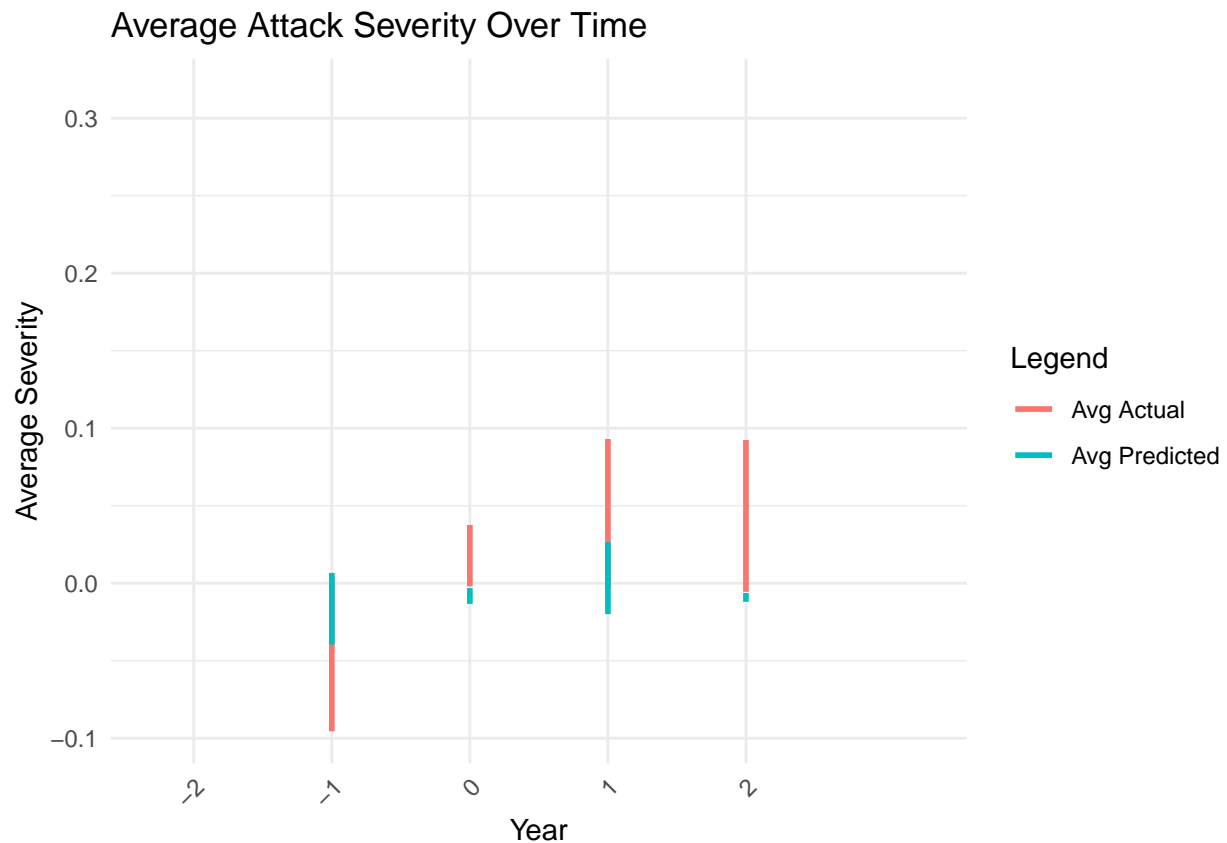
3. Analyze Trends

```
# Perform linear regression on the average severities
lm_actual <- lm(Avg_Actual ~ Year, data = average_severity)
lm_predicted <- lm(Avg_Predicted ~ Year, data = average_severity)

# Summarize the linear regression results
summary(lm_actual)
```

```
##
## Call:
## lm(formula = Avg_Actual ~ Year, data = average_severity)
##
## Residuals:
##          1          2          3          4          5          6          7
## -3.719e-18  4.979e-02 -4.979e-02 -1.982e-02  1.982e-02 -4.820e-02  4.820e-02
##          8          9
## -4.899e-02  4.899e-02
##
## Coefficients:
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept) -0.03222    0.06162  -0.523    0.629
## Year-1      -0.01350    0.07547  -0.179    0.867
## Year0        0.04997    0.07547   0.662    0.544
## Year1        0.07704    0.07547   1.021    0.365
## Year2        0.07563    0.07547   1.002    0.373
##
## Residual standard error: 0.06162 on 4 degrees of freedom
##   (1 observation deleted due to missingness)
## Multiple R-squared:  0.4567, Adjusted R-squared:  -0.08662
## F-statistic: 0.8406 on 4 and 4 DF,  p-value: 0.5648
```

```r
summary(lm_predicted)
```

```
##
## Call:
## lm(formula = Avg_Predicted ~ Year, data = average_severity)
##
## Residuals:
##          1          2          3          4          5          6          7
## -5.270e-20  2.309e-02 -2.309e-02 -5.116e-03  5.116e-03 -2.320e-02  2.320e-02
##          8          9
##  2.848e-03 -2.848e-03
##
## Coefficients:
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept) -0.013067   0.023511  -0.556    0.608
## Year-1      -0.003397   0.028795  -0.118    0.912
## Year0        0.004821   0.028795   0.167    0.875
## Year1        0.016282   0.028795   0.565    0.602
## Year2        0.003898   0.028795   0.135    0.899
##
## Residual standard error: 0.02351 on 4 degrees of freedom
##   (1 observation deleted due to missingness)
## Multiple R-squared:  0.1605, Adjusted R-squared:  -0.679
## F-statistic: 0.1912 on 4 and 4 DF,  p-value: 0.931
```

```r
# Plot the trends with linear regression lines
ggplot(average_severity, aes(x = Year)) +
  geom_line(aes(y = Avg_Actual, color = "Avg Actual")) +
  geom_smooth(aes(y = Avg_Actual), method = "lm", se = FALSE, color = "blue") +
  geom_line(aes(y = Avg_Predicted, color = "Avg Predicted")) +
```

```
geom_smooth(aes(y = Avg_Predicted), method = "lm", se = FALSE, color = "red") +
labs(title = "Average Attack Severity Over Time with Trends",
     x = "Year",
     y = "Average Severity",
     color = "Legend") +
theme_minimal()
```

```
## 'geom_smooth()' using formula = 'y ~ x'
## 'geom_smooth()' using formula = 'y ~ x'
```


Average Attack Severity Over Time with Trends
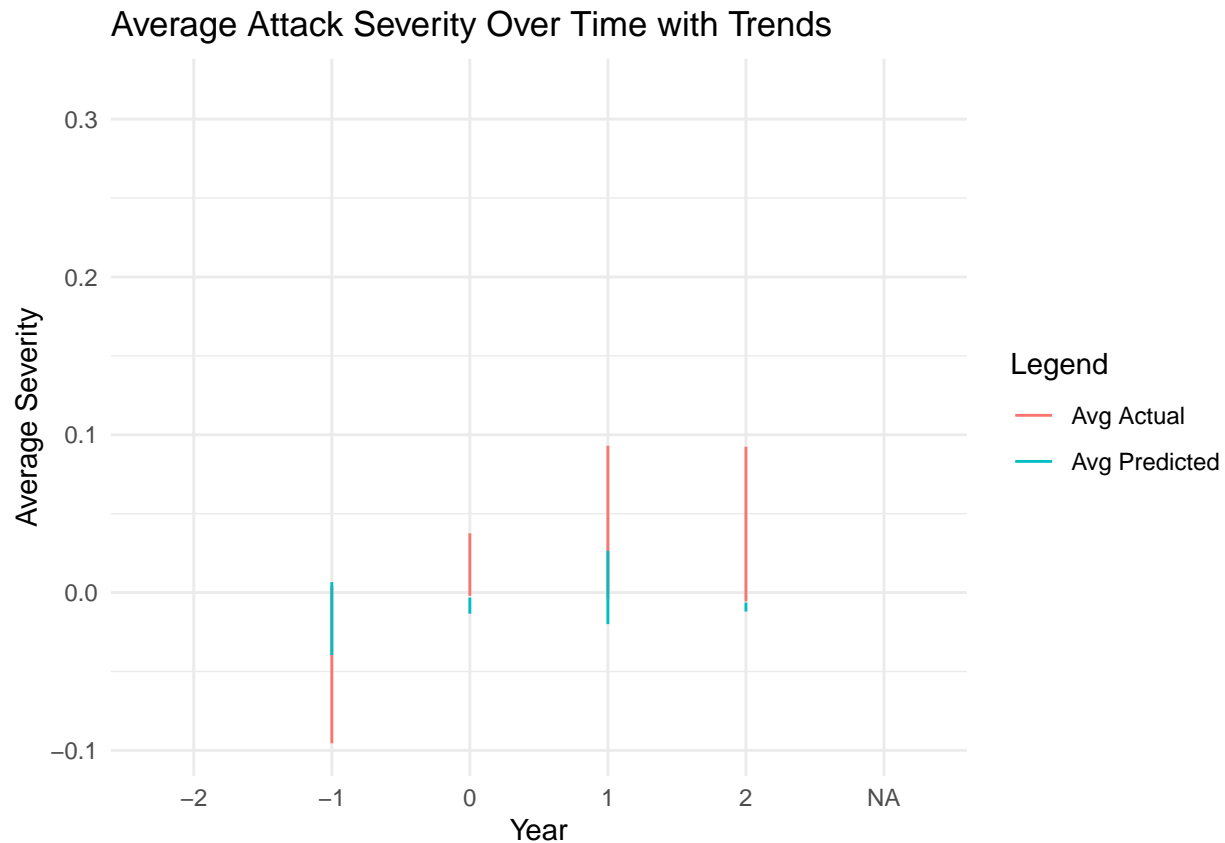
Call: lm(formula = Avg_Actual ~ Year, data = average_severity)

Residuals: Min 1Q Median 3Q Max -0.07714 -0.02728 0.01432 0.02776 0.05503

Coefficients: Estimate Std. Error t value Pr(>|t|)
(Intercept) 0.003497 0.016200 0.216 0.8353
Year 0.030421 0.013349 2.279 0.0567 . — Signif. codes: 0 '*' *0.001* '**' *0.01* '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.04788 on 7 degrees of freedom (1 observation deleted due to missingness) Multiple R-squared: 0.4259, Adjusted R-squared: 0.3439 F-statistic: 5.193 on 1 and 7 DF, p-value: 0.05673

Call: lm(formula = Avg_Predicted ~ Year, data = average_severity)

Residuals: Min 1Q Median 3Q Max -0.0310832 -0.0083670 -0.0006806 0.0040586 0.0307067

Coefficients: Estimate Std. Error t value Pr(>|t|) (Intercept) 0.002931 0.006658 0.440 0.673 Year 0.001555 0.005487 0.283 0.785

846

Residual standard error: 0.01968 on 7 degrees of freedom (1 observation deleted due to missingness) Multiple R-squared: 0.01134, Adjusted R-squared: -0.1299 F-statistic: 0.08028 on 1 and 7 DF, p-value: 0.7851

THE FOLLOWING MODELS ANSWER RESEARCH QUESTION 5-

RQ5: How does the application of multinomial regression help in identifying distinct groups within a dataset based on their characteristics, and what insights can be derived from these groupings?

H50 The application of multinomial regression does not help in identifying distinct groups within a dataset based on their characteristics. H5A The application of multinomial regression help in identifying distinct groups within a dataset based on their characteristics.

(This question focuses on the distinc groups in the dataset not just medical, so for this model the train_data split has to be used.)

```
str(train_data)
```

```
##  int [1:350] 2020 2016 2015 2012 2018 2011 2010 2016 2018 2010 ...
```

MULTINOMIAL REGRESSION

```
# Load necessary libraries
library(nnet)
library(dplyr)
library(yardstick)
library(tidyr)
library(pROC)
library(rsample)

# Check the distribution of Organization.Type in the original dataset
print("Distribution of Organization.Type in the original dataset:")
```

```
## [1] "Distribution of Organization.Type in the original dataset:"
```

```
print(table(PRC2024_cleanV2$Organization.Type))
```

```
## < table of extent 0 >
```

```
# Perform stratified sampling to ensure balanced representation
set.seed(123) # Ensure reproducibility
split <- initial_split(PRC2024_cleanV2, prop = 0.7, strata = Organization.Type)
```

```
## Error in `mc_cv()`:
## ! Can't select columns that don't exist.
## x Column `Organization.Type` doesn't exist.
```

```
train_data <- training(split)
```

```
## Error in `training()`:
## ! No method for objects of class: function
```

```
temp_data <- testing(split)
```

```
## Error in 'testing()':
## ! No method for objects of class: function
```

```
# Split the temporary data into validation and test sets (1/3 validation and 2/3 test)
val_test_split <- initial_split(temp_data, prop = 1/3, strata = Organization.Type)
```

```
## Error in eval(expr, envir, enclos): object 'temp_data' not found
```

```
val_data <- training(val_test_split)
```

```
## Error in eval(expr, envir, enclos): object 'val_test_split' not found
```

```
test_data <- testing(val_test_split)
```

```
## Error in eval(expr, envir, enclos): object 'val_test_split' not found
```

```
# Check the distribution in training data
print("Distribution of Organization.Type in the training dataset:")
```

```
## [1] "Distribution of Organization.Type in the training dataset:"
```

```
train_dist <- table(train_data$Organization.Type)
```

```
## Error in train_data$Organization.Type: $ operator is invalid for atomic vectors
```

```
print(train_dist)
```

```
## Error in eval(expr, envir, enclos): object 'train_dist' not found
```

```
# Ensure there are at least two classes in Organization.Type
if(length(unique(train_data$Organization.Type)) < 2) {
  stop("The training data must have at least two distinct classes for Organization.Type.")
}
```

```
## Error in train_data$Organization.Type: $ operator is invalid for atomic vectors
```

```
# Define create_attack_size function
create_attack_size <- function(data) {
  data %>%
    mutate(Attack_Size = case_when(
      Max.Records.Impacted >= 1 & Max.Records.Impacted <= 499 ~ "Below500",
      Max.Records.Impacted >= 500 & Max.Records.Impacted <= 2000 ~ "Low",
      Max.Records.Impacted >= 2001 & Max.Records.Impacted <= 4000 ~ "Med",
      Max.Records.Impacted > 4000 ~ "High",
      TRUE ~ "Unknown"
    ))
}

# Apply create_attack_size to datasets
train_data <- create_attack_size(train_data)
```

```
## Error in UseMethod("mutate"): no applicable method for 'mutate' applied to an object of class "c('int
```

```r
val_data <- create_attack_size(val_data)
```

```
## Error in UseMethod("mutate"): no applicable method for 'mutate' applied to an object of class "c('int
```

```r
test_data <- create_attack_size(test_data)
```

```
## Error in UseMethod("mutate"): no applicable method for 'mutate' applied to an object of class "c('int
```

```r
# Convert 'Attack_Size' to factor
train_data$Attack_Size <- factor(train_data$Attack_Size)
```

```
## Error in train_data$Attack_Size: $ operator is invalid for atomic vectors
```

```r
val_data$Attack_Size <- factor(val_data$Attack_Size)
```

```
## Error in val_data$Attack_Size: $ operator is invalid for atomic vectors
```

```r
test_data$Attack_Size <- factor(test_data$Attack_Size)
```

```
## Error in test_data$Attack_Size: $ operator is invalid for atomic vectors
```

```r
# Convert categorical variables to factors
categorical_vars <- c("Breach.Input", "Information.Types", "Encryption.Status", "State", "Organization.T

# Ensure all specified columns exist in the datasets before conversion
for (var in categorical_vars) {
  if (!var %in% colnames(train_data)) {
    stop(paste("Column", var, "is missing in the training dataset."))
  }
  if (!var %in% colnames(val_data)) {
    stop(paste("Column", var, "is missing in the validation dataset."))
  }
  if (!var %in% colnames(test_data)) {
    stop(paste("Column", var, "is missing in the test dataset."))
  }
}
```

```
## Error in eval(expr, envir, enclos): Column Breach.Input is missing in the training dataset.
```

```r
train_data[categorical_vars] <- lapply(train_data[categorical_vars], factor)
val_data[categorical_vars] <- lapply(val_data[categorical_vars], factor)
test_data[categorical_vars] <- lapply(test_data[categorical_vars], factor)

# Ensure factor levels are consistent across datasets
for (var in categorical_vars) {
  levels(train_data[[var]]) <- union(levels(train_data[[var]]), levels(val_data[[var]]))
  levels(train_data[[var]]) <- union(levels(train_data[[var]]), levels(test_data[[var]]))
```

```
    levels(val_data[[var]]) <- levels(train_data[[var]])
    levels(test_data[[var]]) <- levels(train_data[[var]])
}

# Fit the multinomial logistic regression model
model <- multinom(
    Organization.Type ~ Breach.Input + Information.Types + Encryption.Status + State + Max.Records.Impacte
    data = train_data
)
```

Error in eval(predvars, data, env): object 'Max.Records.Impacted' not found

```
# Predict on validation data
val_preds <- predict(model, val_data, type = "class")
```

'str' object has no attribute 'dtype'

```
val_probs <- predict(model, val_data, type = "probs")
```

'str' object has no attribute 'dtype'

```
# Predict on test data
test_preds <- predict(model, test_data, type = "class")
```

'str' object has no attribute 'dtype'

```
test_probs <- predict(model, test_data, type = "probs")
```

'str' object has no attribute 'dtype'

```
# Ensure column names of predicted probabilities match levels of response variable
levels_org_type <- levels(train_data$Organization.Type)
colnames(val_probs) <- levels_org_type
```

Error: object 'val_probs' not found

```
colnames(test_probs) <- levels_org_type
```

Error: object 'test_probs' not found

```
# Declare preference for pROC::auc
conflicts_prefer(pROC::auc)
```

[conflicted] Will prefer pROC::auc over any other package.

```r
# Define a function to calculate evaluation metrics
evaluate_model <- function(true_labels, predictions, probabilities) {
  results <- list()

  # Accuracy
  results$accuracy <- mean(predictions == true_labels)

  # Precision, Recall, F1 Score
  precision <- precision_vec(true_labels, predictions, na_rm = TRUE)
  recall <- recall_vec(true_labels, predictions, na_rm = TRUE)
  f1 <- f_meas_vec(true_labels, predictions, na_rm = TRUE)

  results$precision <- precision
  results$recall <- recall
  results$f1 <- f1

  # ROC AUC
  multiclass_roc_auc <- multiclass.roc(response = true_labels, predictor = as.matrix(probabilities))
  results$roc_auc <- auc(multiclass_roc_auc)

  return(results)
}

# Evaluate on validation data
val_metrics <- evaluate_model(val_data$Organization.Type, val_preds, val_probs)
```

```
## Error in eval(expr, envir, enclos): object 'val_preds' not found
```

```r
print(val_metrics)
```

```
## Error in eval(expr, envir, enclos): object 'val_metrics' not found
```

```r
# Evaluate on test data
test_metrics <- evaluate_model(test_data$Organization.Type, test_preds, test_probs)
```

```
## Error in eval(expr, envir, enclos): object 'test_preds' not found
```

```r
print(test_metrics)
```

```
## Error in eval(expr, envir, enclos): object 'test_metrics' not found
```

Type 'citation("pROC")' for a citation. [1] "Distribution of Organization.Type in the original dataset:"

BSF BSO BSR EDU GOV MED NGO UNKN 4310 8668 3071 1579 958 5750 645 275 [1] "Distribution of Organization.Type in the training dataset:"

BSF BSO BSR EDU GOV MED NGO UNKN 3022 6059 2169 1111 678 4005 443 191 # weights: 840 (728 variable) initial value 36760.367574 iter 10 value 36736.909583 iter 20 value 31352.620250 iter 30 value 28249.714949 iter 40 value 26111.212247 iter 50 value 25758.499691 iter 50 value 25758.499691 iter 60 value 24943.880187 iter 70 value 24783.080467 iter 80 value 24599.100817 iter 90 value 24547.343980 iter 100 value 24479.643916 final value 24479.643916 stopped after 100 iterations [conflicted] Will prefer pROC::auc over

any other package. Warning: While computing multiclass `precision()`, some levels had no predicted events (i.e. `true_positive + false_positive = 0`). Precision is undefined in this case, and those levels will be removed from the averaged result. Note that the following number of true events actually occurred for each problematic event level: 'NGO': 80, 'UNKN': 26 Warning: While computing multiclass `precision()`, some levels had no predicted events (i.e. `true_positive + false_positive = 0`). Precision is undefined in this case, and those levels will be removed from the averaged result. Note that the following number of true events actually occurred for each problematic event level: 'NGO': 80, 'UNKN': 26 $accuracy [1] 0.3886688

$precision [1] 0.3686575

$recall [1] 0.1742544

$f1 [1] 0.1897169

$roc_auc Multi-class area under the curve: 0.5925

Warning: While computing multiclass `precision()`, some levels had no predicted events (i.e. `true_positive + false_positive = 0`). Precision is undefined in this case, and those levels will be removed from the averaged result. Note that the following number of true events actually occurred for each problematic event level: 'NGO': 122, 'UNKN': 58 Warning: While computing multiclass `precision()`, some levels had no predicted events (i.e. `true_positive + false_positive = 0`). Precision is undefined in this case, and those levels will be removed from the averaged result. Note that the following number of true events actually occurred for each problematic event level: 'NGO': 122, 'UNKN': 58 $accuracy [1] 0.306292

$precision [1] 0.2464085

$recall [1] 0.1729385

$f1 [1] 0.1974473

$roc_auc Multi-class area under the curve: 0.6171

results are in one note

THE FOLLOWING MODELS ANSWER RESEARCH QUESTION 6- (Compare Models)

RQ6: Which machine learning model produces a a more accurate and reliable predictive model, random forest, XGBoost or Ordinal logistic regression?

H60 There is no difference in predictive performance between random forest, XGBoost or Ordinal logistic regression. H6A There is a difference in predictive performance between random forest, XGBoost or Ordinal logistic regression.

```
(This question focuses on predictive abilities... databreaches characteristics that predict medical data
```

Convert evertything to factor

```
# Load necessary libraries
library(tidyverse)

# Function to convert all columns to factors
convert_to_factors <- function(data) {
  data %>%
    mutate(across(everything(), as.factor))
}

# Apply the function to all datasets
train_data2 <- convert_to_factors(train_data2)
```

```
## Error in eval(expr, envir, enclos): object 'train_data2' not found
```

```r
val_data2 <- convert_to_factors(val_data2)
```

```
## Error in eval(expr, envir, enclos): object 'val_data2' not found
```

```r
test_data2 <- convert_to_factors(test_data2)
```

```
## Error in eval(expr, envir, enclos): object 'test_data2' not found
```

All the models RF, XGBoost and Ordinal Logistic Regression

```r
# Load necessary libraries
library(randomForest)
library(xgboost)
library(MASS) # For Ordinal Logistic Regression

# Load datasets
train_data2 <- read.csv("train_data2.csv")
test_data2 <- read.csv("test_data2.csv")
val_data2 <- read.csv("val_data2.csv")

# Convert 'Breach.Input' to numeric for consistency
train_data2$Breach.Input.Num <- as.numeric(factor(train_data2$Breach.Input)) - 1
test_data2$Breach.Input.Num <- as.numeric(factor(test_data2$Breach.Input)) - 1
val_data2$Breach.Input.Num <- as.numeric(factor(val_data2$Breach.Input)) - 1

# Convert 'State' to numeric for XGBoost
train_data2$State.Num <- as.numeric(factor(train_data2$State))
test_data2$State.Num <- as.numeric(factor(test_data2$State))
val_data2$State.Num <- as.numeric(factor(val_data2$State))

# Since 'Organization.Type' has only one unique value, we can drop it
train_data2 <- train_data2[, !(names(train_data2) %in% c("Organization.Type"))]
test_data2 <- test_data2[, !(names(test_data2) %in% c("Organization.Type"))]
val_data2 <- val_data2[, !(names(val_data2) %in% c("Organization.Type"))]

# Prepare data for modeling
train_matrix <- as.matrix(train_data2[, c("Max.Records.Impacted", "State.Num")])
train_label <- train_data2$Breach.Input.Num

test_matrix <- as.matrix(test_data2[, c("Max.Records.Impacted", "State.Num")])
test_label <- test_data2$Breach.Input.Num

val_matrix <- as.matrix(val_data2[, c("Max.Records.Impacted", "State.Num")])
val_label <- val_data2$Breach.Input.Num

# Random Forest model (RQ6)
rf_model_RQ6 <- randomForest(x = train_matrix, y = train_label)
rf_pred_RQ6 <- predict(rf_model_RQ6, newdata = val_matrix)
rf_accuracy_RQ6 <- sum(rf_pred_RQ6 == val_label) / length(val_label)
print(paste("Random Forest Accuracy (RQ6):", rf_accuracy_RQ6))
```

```
## [1] "Random Forest Accuracy (RQ6): 0"
```

```r
# XGBoost model (RQ6)
num_class <- length(unique(train_label))
xgb_model_RQ6 <- xgboost(data = train_matrix, label = train_label, nrounds = 100, objective = "multi:so
```

```
## [1]   train-mlogloss:1.701617
## [2]   train-mlogloss:1.566533
## [3]   train-mlogloss:1.475439
## [4]   train-mlogloss:1.411280
## [5]   train-mlogloss:1.363171
## [6]   train-mlogloss:1.325348
## [7]   train-mlogloss:1.296519
## [8]   train-mlogloss:1.269550
## [9]   train-mlogloss:1.248600
## [10] train-mlogloss:1.231737
## [11] train-mlogloss:1.216330
## [12] train-mlogloss:1.201732
## [13] train-mlogloss:1.191144
## [14] train-mlogloss:1.178628
## [15] train-mlogloss:1.168796
## [16] train-mlogloss:1.161141
## [17] train-mlogloss:1.152603
## [18] train-mlogloss:1.144013
## [19] train-mlogloss:1.138611
## [20] train-mlogloss:1.130354
## [21] train-mlogloss:1.122493
## [22] train-mlogloss:1.117246
## [23] train-mlogloss:1.113533
## [24] train-mlogloss:1.106038
## [25] train-mlogloss:1.098980
## [26] train-mlogloss:1.094267
## [27] train-mlogloss:1.089671
## [28] train-mlogloss:1.085129
## [29] train-mlogloss:1.081734
## [30] train-mlogloss:1.075051
## [31] train-mlogloss:1.069137
## [32] train-mlogloss:1.064857
## [33] train-mlogloss:1.060606
## [34] train-mlogloss:1.057672
## [35] train-mlogloss:1.052153
## [36] train-mlogloss:1.048522
## [37] train-mlogloss:1.044197
## [38] train-mlogloss:1.040065
## [39] train-mlogloss:1.034730
## [40] train-mlogloss:1.030330
## [41] train-mlogloss:1.027598
## [42] train-mlogloss:1.024019
## [43] train-mlogloss:1.019532
## [44] train-mlogloss:1.017061
## [45] train-mlogloss:1.010487
## [46] train-mlogloss:1.006889
## [47] train-mlogloss:1.001668
## [48] train-mlogloss:0.999719
## [49] train-mlogloss:0.996860
```

```
## [50] train-mlogloss:0.992769
## [51] train-mlogloss:0.987879
## [52] train-mlogloss:0.983683
## [53] train-mlogloss:0.980342
## [54] train-mlogloss:0.978764
## [55] train-mlogloss:0.975594
## [56] train-mlogloss:0.973546
## [57] train-mlogloss:0.970636
## [58] train-mlogloss:0.966876
## [59] train-mlogloss:0.962853
## [60] train-mlogloss:0.960637
## [61] train-mlogloss:0.958104
## [62] train-mlogloss:0.954965
## [63] train-mlogloss:0.953650
## [64] train-mlogloss:0.951494
## [65] train-mlogloss:0.949572
## [66] train-mlogloss:0.946050
## [67] train-mlogloss:0.943279
## [68] train-mlogloss:0.941133
## [69] train-mlogloss:0.937952
## [70] train-mlogloss:0.933947
## [71] train-mlogloss:0.930950
## [72] train-mlogloss:0.927332
## [73] train-mlogloss:0.923991
## [74] train-mlogloss:0.921295
## [75] train-mlogloss:0.916801
## [76] train-mlogloss:0.914264
## [77] train-mlogloss:0.911566
## [78] train-mlogloss:0.909309
## [79] train-mlogloss:0.907883
## [80] train-mlogloss:0.905289
## [81] train-mlogloss:0.901541
## [82] train-mlogloss:0.898177
## [83] train-mlogloss:0.896762
## [84] train-mlogloss:0.894928
## [85] train-mlogloss:0.892238
## [86] train-mlogloss:0.888362
## [87] train-mlogloss:0.885298
## [88] train-mlogloss:0.884219
## [89] train-mlogloss:0.882458
## [90] train-mlogloss:0.880824
## [91] train-mlogloss:0.879458
## [92] train-mlogloss:0.875975
## [93] train-mlogloss:0.874078
## [94] train-mlogloss:0.872147
## [95] train-mlogloss:0.870748
## [96] train-mlogloss:0.868123
## [97] train-mlogloss:0.865417
## [98] train-mlogloss:0.863729
## [99] train-mlogloss:0.861100
## [100]    train-mlogloss:0.858209
```

```r
xgb_pred_RQ6 <- predict(xgb_model_RQ6, newdata = val_matrix)
xgb_accuracy_RQ6 <- sum(xgb_pred_RQ6 == val_label) / length(val_label)
```

```r
print(paste("XGBoost Accuracy (RQ6):", xgb_accuracy_RQ6))
```

```
## [1] "XGBoost Accuracy (RQ6): 0.375652173913043"
```

```r
# Ordinal Logistic Regression model (RQ6)
olr_model_RQ6 <- polr(as.factor(Breach.Input.Num) ~ Max.Records.Impacted + State.Num, data = train_data2
olr_pred_RQ6 <- predict(olr_model_RQ6, newdata = val_data2)
olr_accuracy_RQ6 <- sum(olr_pred_RQ6 == val_data2$Breach.Input.Num) / length(val_data2$Breach.Input.Num)
print(paste("Ordinal Logistic Regression Accuracy (RQ6):", olr_accuracy_RQ6))
```

```
## [1] "Ordinal Logistic Regression Accuracy (RQ6): 0.405217391304348"
```

```r
# Compare accuracies
accuracy_df_RQ6 <- data.frame(
  Model = c("Random Forest (RQ6)", "XGBoost (RQ6)", "Ordinal Logistic Regression (RQ6)"),
  Accuracy = c(rf_accuracy_RQ6, xgb_accuracy_RQ6, olr_accuracy_RQ6)
)
print(accuracy_df_RQ6)
```

```
##                                 Model  Accuracy
## 1                 Random Forest (RQ6) 0.0000000
## 2                       XGBoost (RQ6) 0.3756522
## 3 Ordinal Logistic Regression (RQ6) 0.4052174
```

[1] "Random Forest Accuracy (RQ6): 0" [1] "XGBoost Accuracy (RQ6): 0.375652173913043" [1] "Ordinal Logistic Regression Accuracy (RQ6): 0.405217391304348"

Random Forest (RQ6) 0.0000000
XGBoost (RQ6) 0.3756522
Ordinal Logistic Regression (RQ6) 0.4052174
3 rows

Code with Confusion matrices coding

```r
# Load necessary libraries
library(randomForest)
library(xgboost)
library(MASS)  # For Ordinal Logistic Regression
library(caret)  # For confusion matrix

# Existing code to prepare data...

# Random Forest model
rf_model_RQ6 <- randomForest(x = train_matrix, y = train_label)
rf_pred_RQ6 <- predict(rf_model_RQ6, newdata = val_matrix)
rf_pred_RQ6 <- factor(rf_pred_RQ6, levels = levels(as.factor(val_label)))  # Ensure factor levels match
rf_conf_matrix <- confusionMatrix(as.factor(rf_pred_RQ6), as.factor(val_label))
print("Random Forest Confusion Matrix:")
```

```
## [1] "Random Forest Confusion Matrix:"
```

```r
print(rf_conf_matrix)
```

```
## Confusion Matrix and Statistics
##
##           Reference
## Prediction 0 1 2 3 4 5 6
##          0 0 0 0 0 0 0 0
##          1 0 0 0 0 0 0 0
##          2 0 0 0 0 0 0 0
##          3 0 0 0 0 0 0 0
##          4 0 0 0 0 0 0 0
##          5 0 0 0 0 0 0 0
##          6 0 0 0 0 0 0 0
##
## Overall Statistics
##
##                Accuracy : NaN
##                  95% CI : (NA, NA)
##     No Information Rate : NA
##     P-Value [Acc > NIR] : NA
##
##                   Kappa : NaN
##
##  Mcnemar's Test P-Value : NA
##
## Statistics by Class:
##
##                      Class: 0 Class: 1 Class: 2 Class: 3 Class: 4 Class: 5
## Sensitivity                NA       NA       NA       NA       NA       NA
## Specificity                NA       NA       NA       NA       NA       NA
## Pos Pred Value             NA       NA       NA       NA       NA       NA
## Neg Pred Value             NA       NA       NA       NA       NA       NA
## Prevalence                NaN      NaN      NaN      NaN      NaN      NaN
## Detection Rate            NaN      NaN      NaN      NaN      NaN      NaN
## Detection Prevalence      NaN      NaN      NaN      NaN      NaN      NaN
## Balanced Accuracy          NA       NA       NA       NA       NA       NA
##                      Class: 6
## Sensitivity                NA
## Specificity                NA
## Pos Pred Value             NA
## Neg Pred Value             NA
## Prevalence                NaN
## Detection Rate            NaN
## Detection Prevalence      NaN
## Balanced Accuracy          NA
```

```r
rf_accuracy_RQ6 <- rf_conf_matrix$overall['Accuracy']
print(paste("Random Forest Accuracy (RQ6):", rf_accuracy_RQ6))
```

```
## [1] "Random Forest Accuracy (RQ6): NaN"
```

```
# XGBoost model
num_class <- length(unique(train_label))
xgb_model_RQ6 <- xgboost(data = train_matrix, label = train_label, nrounds = 100, objective = "multi:so
```

```
## [1]   train-mlogloss:1.701617
## [2]   train-mlogloss:1.566533
## [3]   train-mlogloss:1.475439
## [4]   train-mlogloss:1.411280
## [5]   train-mlogloss:1.363171
## [6]   train-mlogloss:1.325348
## [7]   train-mlogloss:1.296519
## [8]   train-mlogloss:1.269550
## [9]   train-mlogloss:1.248600
## [10]  train-mlogloss:1.231737
## [11]  train-mlogloss:1.216330
## [12]  train-mlogloss:1.201732
## [13]  train-mlogloss:1.191144
## [14]  train-mlogloss:1.178628
## [15]  train-mlogloss:1.168796
## [16]  train-mlogloss:1.161141
## [17]  train-mlogloss:1.152603
## [18]  train-mlogloss:1.144013
## [19]  train-mlogloss:1.138611
## [20]  train-mlogloss:1.130354
## [21]  train-mlogloss:1.122493
## [22]  train-mlogloss:1.117246
## [23]  train-mlogloss:1.113533
## [24]  train-mlogloss:1.106038
## [25]  train-mlogloss:1.098980
## [26]  train-mlogloss:1.094267
## [27]  train-mlogloss:1.089671
## [28]  train-mlogloss:1.085129
## [29]  train-mlogloss:1.081734
## [30]  train-mlogloss:1.075051
## [31]  train-mlogloss:1.069137
## [32]  train-mlogloss:1.064857
## [33]  train-mlogloss:1.060606
## [34]  train-mlogloss:1.057672
## [35]  train-mlogloss:1.052153
## [36]  train-mlogloss:1.048522
## [37]  train-mlogloss:1.044197
## [38]  train-mlogloss:1.040065
## [39]  train-mlogloss:1.034730
## [40]  train-mlogloss:1.030330
## [41]  train-mlogloss:1.027598
## [42]  train-mlogloss:1.024019
## [43]  train-mlogloss:1.019532
## [44]  train-mlogloss:1.017061
## [45]  train-mlogloss:1.010487
## [46]  train-mlogloss:1.006889
## [47]  train-mlogloss:1.001668
## [48]  train-mlogloss:0.999719
## [49]  train-mlogloss:0.996860
```

```
## [50] train-mlogloss:0.992769
## [51] train-mlogloss:0.987879
## [52] train-mlogloss:0.983683
## [53] train-mlogloss:0.980342
## [54] train-mlogloss:0.978764
## [55] train-mlogloss:0.975594
## [56] train-mlogloss:0.973546
## [57] train-mlogloss:0.970636
## [58] train-mlogloss:0.966876
## [59] train-mlogloss:0.962853
## [60] train-mlogloss:0.960637
## [61] train-mlogloss:0.958104
## [62] train-mlogloss:0.954965
## [63] train-mlogloss:0.953650
## [64] train-mlogloss:0.951494
## [65] train-mlogloss:0.949572
## [66] train-mlogloss:0.946050
## [67] train-mlogloss:0.943279
## [68] train-mlogloss:0.941133
## [69] train-mlogloss:0.937952
## [70] train-mlogloss:0.933947
## [71] train-mlogloss:0.930950
## [72] train-mlogloss:0.927332
## [73] train-mlogloss:0.923991
## [74] train-mlogloss:0.921295
## [75] train-mlogloss:0.916801
## [76] train-mlogloss:0.914264
## [77] train-mlogloss:0.911566
## [78] train-mlogloss:0.909309
## [79] train-mlogloss:0.907883
## [80] train-mlogloss:0.905289
## [81] train-mlogloss:0.901541
## [82] train-mlogloss:0.898177
## [83] train-mlogloss:0.896762
## [84] train-mlogloss:0.894928
## [85] train-mlogloss:0.892238
## [86] train-mlogloss:0.888362
## [87] train-mlogloss:0.885298
## [88] train-mlogloss:0.884219
## [89] train-mlogloss:0.882458
## [90] train-mlogloss:0.880824
## [91] train-mlogloss:0.879458
## [92] train-mlogloss:0.875975
## [93] train-mlogloss:0.874078
## [94] train-mlogloss:0.872147
## [95] train-mlogloss:0.870748
## [96] train-mlogloss:0.868123
## [97] train-mlogloss:0.865417
## [98] train-mlogloss:0.863729
## [99] train-mlogloss:0.861100
## [100]    train-mlogloss:0.858209
```

```
xgb_pred_RQ6 <- predict(xgb_model_RQ6, newdata = val_matrix)
xgb_pred_RQ6 <- factor(xgb_pred_RQ6, levels = levels(as.factor(val_label)))  # Convert numeric predicti
```

```r
xgb_conf_matrix <- confusionMatrix(as.factor(xgb_pred_RQ6), as.factor(val_label))
print("XGBoost Confusion Matrix:")
```

```
## [1] "XGBoost Confusion Matrix:"
```

```r
print(xgb_conf_matrix)
```

```
## Confusion Matrix and Statistics
##
##           Reference
## Prediction   0   1   2   3   4   5   6
##          0   0   0   0   0   0   0   0
##          1   0  13  12  25   3   8   1
##          2   1  24 133  81  13  12   7
##          3   0  22  64  66  13  13   6
##          4   0   5   8   8   4   3   0
##          5   0   2  16   5   7   0   0
##          6   0   0   0   0   0   0   0
##
## Overall Statistics
##
##                Accuracy : 0.3757
##                  95% CI : (0.3359, 0.4167)
##     No Information Rate : 0.4052
##     P-Value [Acc > NIR] : 0.9319
##
##                   Kappa : 0.0912
##
##  Mcnemar's Test P-Value : NA
##
## Statistics by Class:
##
##                      Class: 0 Class: 1 Class: 2 Class: 3 Class: 4 Class: 5
## Sensitivity          0.000000  0.19697   0.5708   0.3568 0.100000  0.00000
## Specificity          1.000000  0.90373   0.5965   0.6974 0.955140  0.94434
## Pos Pred Value             NaN  0.20968   0.4908   0.3587 0.142857  0.00000
## Neg Pred Value       0.998261  0.89669   0.6711   0.6957 0.934186  0.93394
## Prevalence           0.001739  0.11478   0.4052   0.3217 0.069565  0.06261
## Detection Rate       0.000000  0.02261   0.2313   0.1148 0.006957  0.00000
## Detection Prevalence 0.000000  0.10783   0.4713   0.3200 0.048696  0.05217
## Balanced Accuracy    0.500000  0.55035   0.5837   0.5271 0.527570  0.47217
##                      Class: 6
## Sensitivity           0.00000
## Specificity           1.00000
## Pos Pred Value            NaN
## Neg Pred Value        0.97565
## Prevalence            0.02435
## Detection Rate        0.00000
## Detection Prevalence  0.00000
## Balanced Accuracy     0.50000
```

```r
xgb_accuracy_RQ6 <- xgb_conf_matrix$overall['Accuracy']
print(paste("XGBoost Accuracy (RQ6):", xgb_accuracy_RQ6))
```

```
## [1] "XGBoost Accuracy (RQ6): 0.375652173913043"
```

```r
# Ordinal Logistic Regression model
olr_model_RQ6 <- polr(as.factor(Breach.Input.Num) ~ Max.Records.Impacted + State.Num, data = train_data2
olr_pred_RQ6 <- predict(olr_model_RQ6, newdata = val_data2, type = "class")
olr_conf_matrix <- confusionMatrix(as.factor(olr_pred_RQ6), as.factor(val_data2$Breach.Input.Num))
print("Ordinal Logistic Regression Confusion Matrix:")
```

```
## [1] "Ordinal Logistic Regression Confusion Matrix:"
```

```r
print(olr_conf_matrix)
```

```
## Confusion Matrix and Statistics
##
##           Reference
## Prediction   0   1   2   3   4   5   6
##          0   0   0   0   0   0   0   0
##          1   0   0   0   0   0   0   0
##          2   1  66 233 185  40  36  14
##          3   0   0   0   0   0   0   0
##          4   0   0   0   0   0   0   0
##          5   0   0   0   0   0   0   0
##          6   0   0   0   0   0   0   0
##
## Overall Statistics
##
##                Accuracy : 0.4052
##                  95% CI : (0.3648, 0.4466)
##     No Information Rate : 0.4052
##     P-Value [Acc > NIR] : 0.5159
##
##                   Kappa : 0
##
##  Mcnemar's Test P-Value : NA
##
## Statistics by Class:
##
##                      Class: 0 Class: 1 Class: 2 Class: 3 Class: 4 Class: 5
## Sensitivity          0.000000   0.0000   1.0000   0.0000  0.00000  0.00000
## Specificity          1.000000   1.0000   0.0000   1.0000  1.00000  1.00000
## Pos Pred Value            NaN      NaN   0.4052      NaN      NaN      NaN
## Neg Pred Value       0.998261   0.8852      NaN   0.6783  0.93043  0.93739
## Prevalence           0.001739   0.1148   0.4052   0.3217  0.06957  0.06261
## Detection Rate       0.000000   0.0000   0.4052   0.0000  0.00000  0.00000
## Detection Prevalence 0.000000   0.0000   1.0000   0.0000  0.00000  0.00000
## Balanced Accuracy    0.500000   0.5000   0.5000   0.5000  0.50000  0.50000
##                      Class: 6
## Sensitivity           0.00000
## Specificity           1.00000
```

```
## Pos Pred Value              NaN
## Neg Pred Value          0.97565
## Prevalence              0.02435
## Detection Rate          0.00000
## Detection Prevalence    0.00000
## Balanced Accuracy       0.50000
```

```r
olr_accuracy_RQ6 <- olr_conf_matrix$overall['Accuracy']
print(paste("Ordinal Logistic Regression Accuracy (RQ6):", olr_accuracy_RQ6))
```

```
## [1] "Ordinal Logistic Regression Accuracy (RQ6): 0.405217391304348"
```

```r
# Compare accuracies and print confusion matrices
accuracy_df_RQ6 <- data.frame(
  Model = c("Random Forest (RQ6)", "XGBoost (RQ6)", "Ordinal Logistic Regression (RQ6)"),
  Accuracy = c(rf_accuracy_RQ6, xgb_accuracy_RQ6, olr_accuracy_RQ6)
)
print("Model Accuracies:")
```

```
## [1] "Model Accuracies:"
```

```r
print(accuracy_df_RQ6)
```

```
##                                 Model  Accuracy
## 1             Random Forest (RQ6)       NaN
## 2                   XGBoost (RQ6) 0.3756522
## 3 Ordinal Logistic Regression (RQ6) 0.4052174
```

To Knit to PDF

```r
rmarkdown::render("/Users/annaarcher/Desktop/School/01- NCU-Anna/00- Dissertation/00- Dissertation 2.0/
```

```
## Warning in base::file(file, encoding = "UTF-8"): 'raw = FALSE' but
## 'DataAnalysis' is not a regular file
```

```
## Warning in readLines(con, warn = FALSE): cannot open file 'DataAnalysis': it is
## a directory
```

```
## Error in readLines(con, warn = FALSE): cannot open the connection
```