STATS 419 Survery of Multivariate Analysis

Week 03 Assignment

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```
library(devtools);
my.source = 'github';


install_github("MonteShaffer/humanVerseWSU/humanVerseWSU")

library(humanVerseWSU)

github.path = "https://raw.githubusercontent.com/samgregoryk/WSU1_STATS419_FALL2020/";
source_url( paste0(github.path, "master/WEEK-03/functions/libraries.R"));
```

1 Question 1

1.1 Create the "rotate matrix" functions as described in lectures.

```
source_url( paste0(github.path,"master/WEEK-03/functions/functions-matrix.R"), local = T);

myMatrix = matrix ( c (
                      1, 0, 2,
                      0, 3, 0,
                      4, 0, 5
                      ), nrow=3, byrow=T);
```

1.2 Apply to the example "myMatrix".

```
source_url( paste0(github.path,"master/WEEK-03/functions/functions-matrix.R"));

transposeMatrix(myMatrix)
```

```
##      [,1] [,2] [,3]
## [1,]    1    0    4
## [2,]    0    3    0
## [3,]    2    0    5
```

```
rotateMatrix(myMatrix);
```

```
##      [,1] [,2] [,3]
## [1,]    4    0    1
## [2,]    0    3    0
## [3,]    5    0    2
```

```
rotateMatrix90(myMatrix)
```

```
##      [,1] [,2] [,3]
## [1,]    4    0    1
## [2,]    0    3    0
## [3,]    5    0    2
```

```
rotateMatrix90(myMatrix);
```

```
##      [,1] [,2] [,3]
## [1,]    4    0    1
## [2,]    0    3    0
## [3,]    5    0    2
```

```
rotateMatrix180(myMatrix);
```

```
##      [,1] [,2] [,3]
## [1,]    5    0    4
## [2,]    0    3    0
## [3,]    2    0    1
```

```
rotateMatrix270(myMatrix);
```

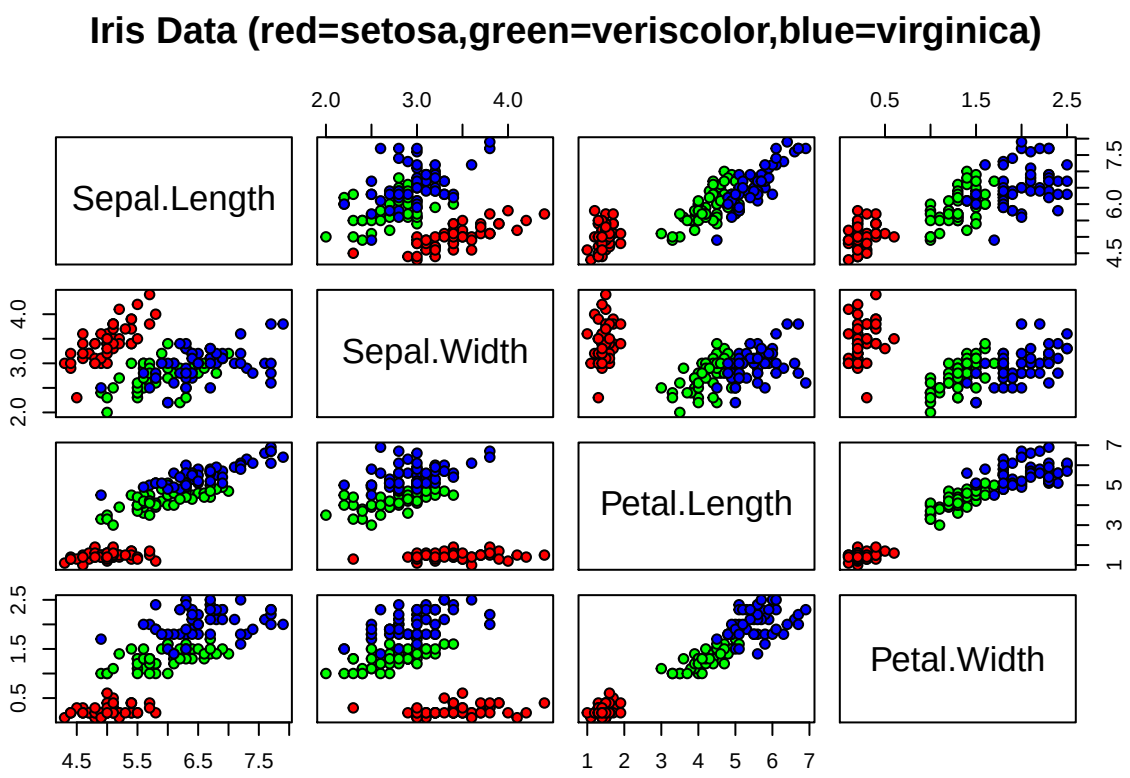
```
##      [,1] [,2] [,3]
## [1,]    2    0    5
## [2,]    0    3    0
## [3,]    1    0    4
```

2 Question 2

2.1 Recreate the graphic for the IRIS Data Set using R. Same titles, same scales, same colors.

```
library(datasets);
data(iris);

plot(~Sepal.Length+Sepal.Width+Petal.Length+Petal.Width,
data = iris, main = "Iris Data (red=setosa,green=veriscolor,blue=virginica)",
pch = 21, bg = c("red", "green", "blue")[iris$Species]);
```



3 Question 3

3.1 Right 2-3 sentences concisely defining the IRIS Data Set. Maybe search KAGGLE for a nice template. Be certain the final writeup are your own sentences (make certain you modify what you find, make it your own, but also cite where you got your ideas from).

The IRIS Data Set includes three species (setosa, versicolor, and virginica) that each contain 50 samples along with some properties about each flower. These properties include the ID (amount of observations), sepal length (cm), sepal width (cm), petal length (cm), petal width (cm), and the species name (Learning, UCI Machine).

Learning, UCI Machine. "Iris Species." Kaggle, 27 Sept. 2016, www.kaggle.com/uciml/iris.

4 Question 4

Import "personality-raw.txt" into R.Remove the V00 column. Create two new columns from the current column "date_test": year and week. Sort the new data frame by YEAR, WEEK so the newest tests are first (The newest tests (e.g., 2020 or 2019) are at the top of the data frame). Then remove duplicates using the unique function based on the column "md5_email". Save the data frame in the same "pipe-delimited format" (| is a pipe) with the headers.

```
personality_df <- read.csv("https://raw.githubusercontent.com/samgregoryk/WSU1_STATS419_FALL2020/master/
```

```
source_url( paste0(github.path,"master/WEEK-03/functions/functions-dataframe.R"));

# Remove the V00 column.
df1 = removeColumnsFromDataFrame(personality_df, "V00");

# Create two new columns from the current column "date_test":  year and week.
date.strings = df1$date_test
Ymd = convertDateStringToFormat(date.strings,"%Y-%m-%d","%m/%d/%Y %H:%M",numeric=F);

df2 = cbind(df1, Ymd);

# Sort the new data frame by YEAR, WEEK so the newest tests are first ...
## The newest tests (e.g., 2020 or 2019) are at the top of the data frame.
df2$year = convertDateStringToFormat(df2$date_test,"%Y","%m/%d/%Y %H:%M");
df2$week = convertDateStringToFormat(df2$date_test,"%W","%m/%d/%Y %H:%M");

df3 = removeColumnsFromDataFrame(df2,"date_test");
mycols = c("year","week");
sortDataFrameByNumericColumns(df3, mycols, "DESC");
```

```
##                           md5_email  V01  V02  V03 V04  V05  V06 V07  V08  V09
## 838 b62c73cdaf59e0a13de495b84030734e 3.40 4.20 2.60 4.2 2.60 2.60 4.2 2.60 3.40
## 837 1358d38e6898b1a0e5940f8b99ba2325 3.40 3.40 3.40 4.2 4.20 4.20 5.0 3.40 4.20
## 835 f529455e4400e76f323f8c68154e194b 4.20 5.00 1.80 4.2 4.20 5.00 3.4 3.40 4.20
## 836 0445a05e751e17de30ebdcbcdb575d59 1.80 2.60 3.40 4.2 5.00 3.40 2.6 2.60 5.00
## 828 bfd1c69406d322d17312e965752813c2 2.60 4.20 1.00 4.2 4.20 2.60 3.4 1.80 4.20
## 829 9cf05d7d516099c9533b98beb91993b9 5.00 5.00 1.80 5.0 5.00 4.20 1.0 5.00 5.00
## 830 a6544303c18e090ae3452aa266ecb2c0 3.40 3.40 2.60 2.6 5.00 3.40 3.4 3.40 5.00
## 831 ed03a1da7edce96ccd4f614d210a13e2 3.40 3.40 1.80 5.0 4.20 4.20 5.0 5.00 5.00
## 832 4e33642a36ab6d34650a47e4cbd3fe07 3.40 2.60 2.60 2.6 5.00 2.60 2.6 1.80 5.00
## 833 36d78349d2643d3a27ecf9de4092973a 5.00 1.80 2.60 5.0 5.00 5.00 5.0 5.00 5.00
## 834 728915178863fbb1af001d6a5625dc41 4.20 2.60 4.20 5.0 5.00 5.00 4.2 1.00 5.00
## 827 a5117236f8b18e8881fe9c7c975720ac 5.00 5.00 1.00 5.0 5.00 5.00 5.0 5.00 5.00
## 826 13a5d14b31a55513c1f27e9b388c1b8f 3.40 4.20 1.80 1.8 3.40 3.40 2.6 4.20 1.80
## 825 0bc0911c3c8ea8b880be659b7a093540 4.20 5.00 3.40 3.4 4.20 5.00 4.2 3.40 5.00
## 822 eb2783586a39212fd4b6bf1bb77f97f4 1.80 3.40 3.40 4.2 4.20 4.20 5.0 2.60 5.00
## 823 5af16eac6d0852e0467dae6bd7c72cec 4.20 3.40 4.20 4.2 3.40 3.40 4.2 1.80 3.40
## 824 369c1f51d554588b712903c41e7aee0a 3.40 3.40 1.80 5.0 5.00 4.20 2.6 4.20 5.00
## 821 c90b54231eb3853c478d07ead510259d 1.80 3.40 4.20 5.0 4.20 5.00 3.4 4.20 4.20
## 819 685247a7a66e0d0c8aba24081f831a8e 4.20 3.40 3.40 2.6 3.40 3.40 4.2 4.20 4.20
## 820 81295529035a30635a02a55f0f9330bb 3.40 4.20 1.80 4.2 4.20 4.20 1.8 2.60 5.00
## 816 b62c73cdaf59e0a13de495b84030734e 1.80 1.80 1.80 4.2 3.40 4.20 5.0 3.40 4.20
## 817 614592177427f8976c5bb892dbe94247 3.40 2.60 3.40 4.2 4.20 5.00 5.0 3.40 4.20
## 818 685247a7a66e0d0c8aba24081f831a8e 3.40 2.60 2.60 3.4 3.40 2.60 2.6 3.40 3.40
```

```
## 815 fbb1a8dc1cc5fccdd17332e685d00997 4.20 5.00 1.80 4.2 5.00 4.20 5.0 4.20 5.00
## 811 c29e24b16f1c8c6e897b42b45dee9297 5.00 5.00 1.00 4.2 5.00 5.00 5.0 2.60 4.20
## 812 d596007012295ab8802e3e87c59510bc 3.40 4.20 1.00 2.6 1.80 4.20 2.6 1.00 4.20
## 813 6ae9acb687e9afe47635ba39226b6e2e 5.00 5.00 5.00 5.0 5.00 5.00 4.2 3.40 5.00
## 814 97e1299219669f6731d16809825c23bd 3.40 1.80 2.60 3.4 3.40 2.60 5.0 2.60 4.20
## 810 f6c3f631bf634cb95c7b61b55dddfd4c 1.80 1.80 4.20 4.2 3.40 3.40 4.2 3.40 4.20
## 809 c959f6a42c350823fc974425191091b0 3.40 1.80 1.80 5.0 4.20 3.40 5.0 3.40 5.00
## 807 1d26e9552da1246cd2efe0d3232cd11e 1.00 2.60 4.20 1.0 2.60 3.40 4.2 2.60 2.60
## 808 a60763fba33ace9f7e589a6a3419fe5f 1.80 2.60 5.00 4.2 5.00 3.40 3.4 3.40 5.00
## 802 3594d5c6658a5891b97c082b7c412538 2.60 1.80 4.20 4.2 5.00 5.00 5.0 5.00 4.20
## 803 232168d069e04230f15c5bcea2436d18 1.80 1.80 2.60 4.2 4.20 2.60 3.4 1.80 4.20
## 804 6aab6eccd04f34e739ae3250a961ca84 2.60 2.60 3.40 4.2 5.00 3.40 3.4 2.60 4.20
## 805 2d5255e7d4f749312da386efef379bc7 2.60 3.40 1.80 5.0 4.20 1.80 5.0 4.20 5.00
## 806 3e67912ca3ae000ae93283ea5851e26f 3.40 1.00 5.00 5.0 3.40 2.60 4.2 2.60 4.20
## 796 f80d397a4af9a2f3a283b4f3b9dbf841 2.60 4.20 2.60 2.6 4.20 2.60 4.2 4.20 4.20
## 797 7b00a613794faad9e6ab3caa2647f91e 2.60 3.40 1.80 4.2 5.00 5.00 3.4 2.60 5.00
## 798 33b4273ac4ac1854b90906a37a03bd74 3.40 2.60 3.40 4.2 4.20 3.40 3.4 4.20 4.20
## 799 d68a6997183bcaa9aee03c601f44affc 3.40 1.80 3.40 3.4 3.40 3.40 3.4 3.40 3.40
## 800 b62c73cdaf59e0a13de495b84030734e 1.00 1.00 3.40 4.2 4.20 4.20 4.2 1.80 3.40
## 801 db9b7ff8a8bf931e82934bdfedd9157f 2.60 3.40 4.20 3.4 4.20 4.20 4.2 4.20 4.20
## 795 5c9e1b805c9381713e5313a93f106ecf 4.20 2.60 2.60 4.2 3.40 5.00 3.4 3.40 5.00
## 793 ece0c3bd125984b3528887c1b17a83b3 4.20 4.20 3.40 3.4 5.00 3.40 3.4 2.60 5.00
## 794 ece0c3bd125984b3528887c1b17a83b3 4.20 4.20 3.40 3.4 5.00 3.40 3.4 2.60 5.00
## 790 3f3703975e7a762183c45d501d3a05f7 1.80 2.60 2.60 3.4 3.40 3.40 3.4 4.20 3.40
## 791 d4cd58af85b35632e737d8823f6c5647 5.00 5.00 2.60 4.2 5.00 5.00 5.0 5.00 5.00
## 792 d91a1d911406cb1ffaa5354874482b47 2.60 3.40 2.60 3.4 4.20 4.20 5.0 5.00 3.40
## 768 9a7a2c81aceb7cd2316d637b76c4e911 5.00 5.00 5.00 5.0 5.00 5.00 5.0 5.00 5.00
## 769 b62c73cdaf59e0a13de495b84030734e 3.40 1.80 2.60 4.2 5.00 3.40 4.2 4.20 4.20
## 770 4f4b77a3376f2cca9c86712cadf12728 3.40 3.40 3.40 4.2 5.00 4.20 4.2 4.20 5.00
## 771 cdaa62471e991b3e957566b3b688ea00 5.00 5.00 1.00 4.2 4.20 5.00 2.6 3.40 5.00
## 772 37fb3b62667fe5688ef2f73e4e23dc82 3.40 4.20 2.60 4.2 4.20 4.20 5.0 4.20 5.00
## 773 2c234c2d20d0099e871ed685b259e5b2 4.20 4.20 1.00 4.2 3.40 3.40 5.0 2.60 4.20
## 774 eec6d93dbd743a1fe7c33f6b258232b7 2.60 1.80 1.00 3.4 3.40 3.40 4.2 2.60 4.20
## 775 fd2d143e67b2223f51ed373d591a2cb4 3.40 4.20 1.00 3.4 4.20 4.20 4.2 4.20 5.00
## 776 0bcf8b6e7dd036414d56c73c7728bea6 3.40 4.20 1.80 5.0 4.20 2.60 5.0 2.60 3.40
## 777 a851d1829c9cd72dd3af4608a75973d4 5.00 5.00 1.80 4.2 3.40 4.20 5.0 1.80 3.40
## 778 0f64225114fa8a00d1719808355f12ed 5.00 5.00 1.00 4.2 4.20 3.40 5.0 3.40 5.00
## 779 1ab6235040c40275e288026dbd2605b4 5.00 2.60 2.60 1.8 3.40 2.60 4.2 2.60 4.20
## 780 d5f3b59abdfdf599547170b25c5f08d9 2.60 2.60 3.40 3.4 3.40 3.40 3.4 2.60 3.40
## 781 e90daeb5146266e78f26490b734fe1f3 4.20 4.20 3.40 4.2 5.00 4.20 5.0 4.20 4.20
## 782 e63e9441908f2749a1519e340c1b1a08 5.00 5.00 1.00 5.0 5.00 4.20 5.0 1.00 5.00
## 783 d1791d1bff9a15f85e04eee7dccf7d5f 3.40 2.60 2.60 5.0 4.20 1.80 5.0 3.40 3.40
## 784 64a3f2e5efd36d5b0b1824c9da5c1d23 4.20 2.60 2.60 4.2 2.60 2.60 4.2 3.40 3.40
## 785 1be07ff5d2c00d924f9acf96b4ecefa6 1.80 1.00 5.00 3.4 4.20 4.20 4.2 5.00 4.20
## 786 fe76b650139feb5eb3ba9a6fa592d6b3 4.20 1.80 3.40 1.8 3.40 3.40 3.4 1.80 3.40
## 787 92a42c1d235df78ce4c550a53b899941 1.80 2.60 2.60 3.4 3.40 3.40 5.0 2.60 4.20
## 788 91f4ad379430cd77a1d9ed3bd52c5bb8 2.60 5.00 1.00 4.2 5.00 1.00 5.0 1.80 3.40
## 789 d39c360ef7b04bbd8ff311efb8aed1dc 2.60 2.60 3.40 4.2 1.80 3.40 1.8 2.60 3.40
## 767 392ce1207d768213c4c7c2716be50eba 3.40 3.40 3.40 5.0 4.20 4.20 5.0 3.40 5.00
## 765 aff9a5ec5ca3624a4d8b44dd1da71a72 3.40 4.20 1.00 5.0 5.00 2.60 4.2 2.60 5.00
## 766 21424a44b69b0d21b1fbc7e1b371c1f7 3.40 5.00 1.00 5.0 5.00 5.00 5.0 1.00 5.00
## 764 1f7454760cd247d95c686966e9306fb3 4.20 4.20 1.80 4.2 5.00 3.40 4.2 4.20 5.00
## 762 b7d401026e0e5caab0f71a1c27ff860b 1.00 5.00 3.40 5.0 5.00 5.00 2.6 1.00 5.00
## 763 f6c3f631bf634cb95c7b61b55dddfd4c 2.60 2.60 3.40 3.4 5.00 5.00 3.4 3.40 5.00
```

```
## 761 e5296ab8d36be541e085c9af853214e9 4.20 2.60 3.40 4.2 4.20 4.20 4.2 2.60 4.20
## 760 41bb40d5a3c430cef270cdbd14abc8ff 1.80 5.00 1.00 5.0 4.20 4.20 5.0 4.20 4.20
## 758 01df0c34bd0e8bbcd04119d6679fa4fc 4.20 3.40 2.60 5.0 5.00 3.40 4.2 1.80 5.00
## 759 ed8d7c57764769ca55172dee02c7f3b6 5.00 5.00 1.00 5.0 5.00 5.00 5.0 5.00 5.00
## 757 8a48ee4e95a0ed8f12b6ad25129118e8 5.00 4.20 1.80 5.0 4.20 5.00 5.0 4.20 5.00
## 754 6aa0a31d3b483841486a902d8483a53d 1.80 3.40 1.80 3.4 5.00 4.20 5.0 5.00 5.00
## 755 d04ae74ae8b0356e77ac23e65d278cfb 5.00 5.00 5.00 5.0 5.00 5.00 5.0 5.00 5.00
## 756 d04ae74ae8b0356e77ac23e65d278cfb 3.40 1.80 1.80 4.2 4.20 5.00 3.4 2.60 4.20
## 749 6aa0a31d3b483841486a902d8483a53d 1.80 4.20 1.80 4.2 5.00 4.20 5.0 4.20 4.20
## 750 f39cb193790e807b09396dcd2f834392 2.60 3.40 2.60 5.0 4.20 4.20 4.2 3.40 4.20
## 751 f39cb193790e807b09396dcd2f834392 2.60 3.40 2.60 5.0 4.20 4.20 4.2 3.40 4.20
## 752 f39cb193790e807b09396dcd2f834392 2.60 3.40 2.60 5.0 4.20 4.20 4.2 3.40 4.20
## 753 f39cb193790e807b09396dcd2f834392 2.60 3.40 2.60 5.0 4.20 4.20 4.2 3.40 4.20
## 748 596092ffe17b10a6d311f253440d90b2 3.40 5.00 1.80 5.0 5.00 5.00 5.0 3.40 5.00
## 747 685247a7a66e0d0c8aba24081f831a8e 2.60 1.80 2.60 2.6 2.60 2.60 4.2 3.40 3.40
## 746 dce5f486152a570ea9afe44ccf5e3856 4.20 4.20 3.40 4.2 3.40 4.20 3.4 2.60 5.00
## 743 e49b1f4ae35ab6be12293f2a73a8679b 2.60 1.80 2.60 4.2 3.40 3.40 4.2 3.40 4.20
## 744 e49b1f4ae35ab6be12293f2a73a8679b 1.80 2.60 1.00 5.0 3.40 2.60 3.4 2.60 3.40
## 745 ece0c3bd125984b3528887c1b17a83b3 3.40 3.40 3.40 2.6 5.00 3.40 5.0 2.60 5.00
## 742 f9c03253da522460387fe901a8340984 2.60 3.40 2.60 5.0 4.20 3.40 5.0 4.20 4.20
## 741 5333c5d7ad5c32fb6fb1dd39ef79e01b 4.20 3.40 2.60 5.0 4.20 4.20 3.4 4.20 4.20
## 740 7523b7527d7cb81ebac068bbc0999d88 1.80 3.40 1.00 4.2 4.20 2.60 4.2 4.20 5.00
## 739 949334ba01e930629e04bbe43ae7d939 3.40 3.40 1.00 5.0 4.20 3.40 3.4 2.60 4.20
## 737 1102deefd75cde4ca72d8e10a7f78d50 5.00 4.20 1.80 5.0 5.00 4.20 5.0 3.40 5.00
## 738 81ceafa444f9debd36b322d9bfdcd0ce 2.60 4.20 1.80 5.0 5.00 5.00 5.0 4.20 5.00
## 736 d30b7d110d21bf3f3c9d7c24d089d1b4 3.40 5.00 1.00 5.0 4.20 3.40 4.2 3.40 5.00
## 735 8e4313e576e1e8bfb0c2bd54c2f93fde 5.00 5.00 1.00 5.0 5.00 5.00 1.8 4.20 5.00
## 733 06da8174757feffd764c7232f965cd7a 3.40 1.00 1.80 4.2 4.20 4.20 5.0 3.40 4.20
## 734 b78fbcb23b49de9cc9367ffc7ec797fd 5.00 3.40 4.20 3.4 5.00 4.20 4.2 4.20 5.00
## 731 a5df775506e77027b887524f15d40e37 2.60 1.80 1.80 3.4 4.20 3.40 3.4 1.80 5.00
## 732 2eec369d2b95863a0aad33c26a50b811 3.40 4.20 2.60 4.2 4.20 4.20 4.2 2.60 4.20
## 730 9c2924283fd4fdd6b0653e5276f69b13 3.40 5.00 1.00 5.0 5.00 4.20 5.0 3.40 5.00
## 729 6a709648473ab966620070c3a276d921 3.40 4.20 1.00 5.0 5.00 3.40 4.2 1.00 4.20
## 728 5e7dac1cad94ffda5ed89ea997138483 3.40 4.20 3.40 5.0 4.20 3.40 4.2 2.60 4.20
## 726 d75f4fa9ff213f380b0adff880fded73 2.60 3.40 2.60 4.2 4.20 4.20 5.0 3.40 4.20
## 727 d75f4fa9ff213f380b0adff880fded73 2.60 3.40 2.60 4.2 4.20 4.20 5.0 3.40 4.20
## 725 0c12fcbb1bcf6098768249a2f6664187 4.20 5.00 2.60 3.4 4.20 4.20 2.6 3.40 4.20
## 723 ceb6e026fbc1294cf0cdfba07a25e280 5.00 5.00 1.00 5.0 5.00 1.80 5.0 5.00 5.00
## 724 96b95e2fa5759e2968163f304f2ea142 2.60 3.40 1.80 3.4 4.20 3.40 3.4 3.40 4.20
## 720 060b81f493740a308e49aba5297e57fe 3.40 3.40 1.80 4.2 4.20 3.40 3.4 4.20 5.00
## 721 7c82900fc67c52db45b9f458031e5ed0 5.00 3.40 3.40 3.4 4.20 4.20 4.2 3.40 4.20
## 722 b5b877cf03d2b7bc8e88f95e196b4357 3.40 5.00 1.00 5.0 5.00 4.20 4.2 3.40 5.00
## 717 3605e776744be0d11583305b0ede6419 4.20 4.20 1.80 4.2 5.00 2.60 4.2 2.60 3.40
## 718 89dd1ba0e6d79c5a65e01b86f431fdc6 2.60 4.20 1.80 4.2 4.20 5.00 3.4 4.20 4.20
## 719 c1f135b136ec29719bec468ba231f573 3.40 3.40 3.40 2.6 4.20 4.20 3.4 4.20 3.40
## 714 248db6b071b252f2f0860d599353cc67 5.00 3.40 1.80 4.2 4.20 3.40 3.4 2.60 4.20
## 715 2dab4626f67f33ba0d518e9bc7a7f398 1.80 1.80 3.40 3.4 5.00 3.40 5.0 5.00 4.20
## 716 fa15aa08a023c15e5d0e6bcf69da16a3 3.40 3.40 4.20 5.0 5.00 4.20 4.2 4.20 5.00
## 713 eb5b92f63b5fffce8eca24be070af1b3 2.60 2.60 4.20 4.2 4.20 3.40 3.4 4.20 4.20
## 711 66b467f252152ce7a0b885f1de86e451 3.40 4.20 1.00 5.0 5.00 3.40 5.0 2.60 5.00
## 712 24f277408f1813999a92f3345f8c9db5 4.20 2.60 3.40 2.6 4.20 2.60 3.4 4.20 4.20
## 710 fd44f34d5b9f8b041d41a431c26dd150 3.40 5.00 2.60 4.2 4.20 5.00 3.4 3.40 5.00
## 707 805f5df25c865b6bdefbb5dcdc89ed20 4.20 3.40 3.40 3.4 4.20 4.20 4.2 3.40 4.20
## 708 b3940eba590f264c3a49ef727baa41ec 5.00 5.00 1.80 3.4 5.00 5.00 2.6 2.60 4.20
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## 709 51b141094df032a3a6dec093405dfcd5 3.40 5.00 3.40 4.2 3.40 4.20 3.4 2.60 4.20
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## 704 92f690bb8bfcc27a68413eacbc0a7f3f 3.40 3.40 1.00 5.0 5.00 5.00 5.0 3.40 5.00
## 705 0c57d922729f8661ed272d8b4dbbf4b7 3.40 3.40 4.20 4.2 4.20 2.60 2.6 4.20 5.00
## 702 4e5e5ef095d7560ce43aca47ced5103f 4.20 2.60 2.60 3.4 4.20 4.20 4.2 2.60 5.00
## 703 5d4dff1815366f9f5112fe59c6cc0ee9 1.80 4.20 1.80 5.0 4.20 2.60 4.2 3.40 4.20
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## 699 8e1c14f051ceb09202bd0c48ace0204f 1.80 1.80 5.00 4.2 4.20 5.00 3.4 3.40 4.20
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## 697 388234614fe64af694be27dcd02f210b 3.40 2.60 3.40 3.4 2.60 3.40 2.6 2.60 3.40
## 698 2c39c2de1756ce749468520bd93f4f03 4.20 2.60 3.40 3.4 5.00 5.00 4.2 3.40 5.00
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## 693 3b5d54e2490aea93606a5993ba7fbe4b 4.20 4.20 2.60 5.0 5.00 5.00 3.4 4.20 5.00
## 694 e90cc31ac84adebc15dc3288450f55fe 4.20 3.40 4.20 4.2 4.20 5.00 5.0 4.20 5.00
## 691 65913f1e0e4aef21cbdd0ecd0f03f17b 4.20 2.60 1.80 1.8 4.20 3.40 2.6 4.20 5.00
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## 688 5eb7ca4bf1e8af299465158ed6515767 3.40 3.40 1.80 5.0 5.00 5.00 1.0 5.00 5.00
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## 686 bf4ee31b8df502f54e20a30d626e23ff 2.60 1.80 4.20 5.0 3.40 4.20 3.4 1.80 4.20
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## 671 201a4d3b3c2e130d07a45a96174583dd 5.00 3.40 1.80 3.4 5.00 4.20 4.2 1.80 5.00
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## 679 8533421f6a37378f98c34307a5051151 4.20 3.40 2.60 2.6 4.20 5.00 5.0 3.40 5.00
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## 682 55ba31911bf0be6067fbe77f43abd9e2 4.20 1.80 4.20 5.0 5.00 3.40 4.2 1.00 3.40
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## 658 cb9acbc90f1491621d0db8382a260020 1.80 1.80 4.20 3.4 4.20 3.40 2.6 2.60 4.20
## 659 125de8bac15b7573b5d8a494935b5459 1.80 1.80 4.20 4.2 2.60 2.60 3.4 2.60 2.60
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## 661 2831b2ef37069870978b8c02a97a459a 2.60 5.00 3.40 4.2 5.00 5.00 4.2 3.40 5.00
## 662 545bd84625d095125df169657696e362 5.00 5.00 1.00 3.4 4.20 5.00 5.0 2.60 4.20
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## 663 0b7dfd14c15df040661aca2aa56a7adf 3.40 2.60 3.40 4.2 4.20 3.40 3.4 1.80 4.20
## 644 5cd50ff04d072f7639804f70aa8ca88e 4.20 2.60 3.40 1.8 3.40 3.40 1.8 1.80 4.20
## 645 ea2fad8ffad45ef894ffbefeca99135c 3.40 3.40 3.40 4.2 5.00 2.60 3.4 2.60 3.40
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## 647 44abe7ec2dc77fdff5a6f023cadc3c34 2.60 3.40 3.40 3.4 3.40 3.40 4.2 3.40 3.40
## 648 58f04f80970bbd52f3fed3462ab2f4e9 3.40 3.40 3.40 5.0 2.60 3.40 4.2 3.40 4.20
## 649 0dfaf57e20af210983b0fff71bf19e73 5.00 3.40 3.40 4.2 3.40 5.00 3.4 1.80 4.20
## 650 f01bb1cbdc67660892d03a8af69bc9d4 1.80 2.60 2.60 4.2 3.40 1.80 2.6 2.60 3.40
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## 652 8012bac3c33985711456ccc76a331c64 3.40 4.20 1.80 4.2 4.20 3.40 4.2 2.60 4.20
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## 635 4e9812bc46595faf7be84dd6588450c5 3.40 3.40 4.20 5.0 3.40 3.40 4.2 3.40 4.20
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## 632 597c8bc7c8feb14ef1d229329d53ad09 3.40 3.40 1.80 5.0 5.00 4.20 4.2 3.40 4.20
## 631 479273d4e2b4ec0cf41c1efc10c74122 4.20 2.60 1.80 5.0 4.20 2.60 5.0 4.20 5.00
## 630 10ef12dc125ed5af23d3b24c0c15fdf3 5.00 5.00 1.00 4.2 4.20 3.40 3.4 2.60 5.00
## 629 1f4573691e9e35b8101e315445834a6d 2.60 3.40 1.00 5.0 3.40 4.20 3.4 4.20 5.00
## 628 eaf3c8b47677d1334096983e1f4dd83d 3.40 5.00 1.00 3.4 4.20 4.20 2.6 3.40 5.00
## 627 757621da9f514832fa23f815ece85207 2.60 3.40 2.60 1.8 4.20 3.40 3.4 2.60 3.40
## 626 d574a9967ef7ef08d49fc187b626bc7c 4.20 3.40 1.80 4.2 5.00 3.40 4.2 4.20 5.00
## 625 d41d8cd98f00b204e9800998ecf8427e 4.20 5.00 1.80 4.2 5.00 5.00 4.2 4.20 4.20
## 624 eba037c7e8147dd91cd9660d56290ee9 3.40 3.40 1.80 4.2 4.20 4.20 4.2 4.20 5.00
## 623 84381fef107e9e2b89209c8c6fc41a8f 2.60 3.40 1.80 4.2 4.20 2.60 4.2 3.40 4.20
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## 615 24095dee6cf72fa11fdc8a568dea6454 4.20 4.20 1.80 1.8 2.60 2.60 3.4 1.80 3.40
## 616 e63c40eb7bb972802226faef1addb56a 4.20 4.20 1.00 2.6 4.20 4.20 3.4 4.20 4.20
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## 611 6333b62874a5a698e9926f1527e968a2 3.40 3.40 1.80 4.2 5.00 5.00 3.4 2.60 5.00
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## 605 1efbfc964e5575980febc6c6638b395d 3.40 3.40 1.80 5.0 5.00 5.00 4.2 4.20 5.00
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## 607 537724b713d09c3f9e9ca017849d6398 3.40 5.00 1.80 4.2 3.40 2.60 3.4 2.60 4.20
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## 603 dce1647a91737d9719f068b9f02a5d9a 3.40 5.00 3.40 4.2 4.20 4.20 4.2 3.40 4.20
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## 600 f666ad15f732b42cd651a86afc9dd0b0 3.40 3.40 2.60 3.4 3.40 3.40 3.4 3.40 4.20
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## 599 88f056edd432f607822570ef955f5745 2.60 3.40 3.40 2.6 4.20 4.20 2.6 4.20 4.20
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## 598 b004909e3355f501123174e08bd3b2ea 3.40 5.00 2.60 3.4 5.00 5.00 3.4 4.20 5.00
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## 596 4b832a24140389ccbd3f798b50c7d93e 5.00 5.00 3.40 5.0 5.00 4.20 4.2 1.80 4.20
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## 592 56a33e441c0fe8d5fbfa323e13b95152 3.40 4.20 2.60 4.2 5.00 5.00 2.6 1.80 5.00
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## 586 4ee5096244e139d1d87eeaa0bef29d71 5.00 5.00 1.00 5.0 5.00 1.00 5.0 1.00 5.00
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## 541 46464ebe281fce601e3f728025f2ac2a 3.40 3.40 5.00 4.2 3.40 3.40 3.4 1.80 4.20
## 542 6d0ce4e9b58ecf780e95aa7b2794fb83 3.40 2.60 3.40 4.2 4.20 3.40 5.0 2.60 5.00
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## 551 35def051b2635aaf8649994dad189cba 2.60 4.20 2.60 4.2 3.40 4.20 2.6 3.40 3.40
## 552 a6ae8b998dd0bcd47fe91e5a3a6da840 4.20 5.00 1.00 3.4 4.20 4.20 4.2 3.40 3.40
## 553 ce8dbfb518b3bb7c98cab8033e9aefdf 3.40 4.20 1.80 5.0 5.00 4.20 5.0 1.80 5.00
## 554 82894f1779e0859e732e9faaf8ca4ada 2.60 4.20 2.60 5.0 3.40 3.40 2.6 2.60 4.20
## 555 9bb6d8c0d7996e631cdeb955559980bf 2.60 1.80 4.20 4.2 2.60 3.40 4.2 2.60 5.00
## 556 8a48e6e5763171371f45fc22a1a4c89f 1.00 1.00 1.80 4.2 5.00 4.20 5.0 4.20 4.20
## 557 2e115f4692973550c99b25fdaa5ff3bd 2.60 3.40 2.60 4.2 4.20 3.40 4.2 3.40 4.20
## 558 d302e8b3c14bdd05de624e77016a4619 3.40 5.00 2.60 4.2 4.20 4.20 3.4 3.40 5.00
## 559 911f7bb9a1104e21bea2b639edfbdc50 1.00 1.00 5.00 5.0 4.20 4.20 5.0 4.20 4.20
## 560 1b53e54734c548861d0327cb7d9cce11 2.60 3.40 1.80 4.2 3.40 2.60 5.0 5.00 4.20
## 561 c0400f524fd2f839de911cde86a9a080 2.60 3.40 2.60 4.2 3.40 3.40 4.2 3.40 3.40
## 562 24076973032a8c96faee28d4db1afcbf 1.80 1.80 4.20 5.0 1.00 1.00 2.6 2.60 3.40
## 563 39174e6c43a686949199b32f4ed53a4c 1.00 5.00 2.60 5.0 5.00 3.40 5.0 1.00 4.20
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## 564 6619db6c9a03b410123f8a2f9306e152 1.80 2.60 4.20 4.2 4.20 4.20 3.4 4.20 3.40
## 565 05256c730750d604e0597a8584fe95ec 4.20 4.20 1.80 4.2 4.20 3.40 3.4 3.40 3.40
## 566 ee424640207f42ef89c632de218d12eb 2.60 3.40 4.20 5.0 3.40 3.40 5.0 1.00 5.00
## 567 daef3a0ed20d36d66962914ccacbcb64 3.40 4.20 1.00 4.2 5.00 3.40 3.4 1.80 3.40
## 568 0d8a8ac96f4105c25042a4c876958303 2.60 1.80 3.40 5.0 2.60 5.00 1.8 4.20 3.40
## 569 a177531e0e570df82c6e1e726e6c1ed5 2.60 1.80 3.40 4.2 4.20 3.40 1.8 3.40 5.00
## 570 21750058c4b77e3ba8df9d9cc9eb871a 4.20 2.60 2.60 3.4 3.40 3.40 3.4 2.60 4.20
## 571 49c4770ff04d7c3e85cc5ba7d2c57356 1.80 2.60 4.20 4.2 3.40 2.60 3.4 3.40 4.20
## 572 54b73bc8715f9671fa270ffaf6699bb9 3.40 4.20 2.60 2.6 4.20 5.00 3.4 2.60 5.00
## 536 4ee5096244e139d1d87eeaa0bef29d71 3.40 5.00 1.00 3.4 5.00 5.00 2.6 4.20 5.00
## 533 d79c5c98c88a05996681a9382a3548d1 5.00 4.20 3.40 5.0 5.00 5.00 5.0 3.40 5.00
## 534 4ee5096244e139d1d87eeaa0bef29d71 2.60 4.20 1.00 5.0 5.00 5.00 5.0 5.00 5.00
## 535 9dc8fd56db1cca3bdbb67971f1bdcbe1 2.60 1.80 4.20 5.0 4.20 4.20 3.4 2.60 4.20
## 531 0f0ec213c359072cfb5bee2a240d53c4 2.60 3.40 1.80 4.2 4.20 3.40 4.2 3.40 4.20
## 532 ad508437d6936046b854e331c155405d 5.00 4.20 1.00 5.0 4.20 2.60 5.0 1.80 5.00
## 530 969203178ee4b0e71a29f011b2cfc303 4.20 4.20 3.40 5.0 5.00 4.20 4.2 3.40 4.20
## 529 a2f05355192952ad82f503a3ef3b75fd 3.40 3.40 1.80 4.2 4.20 3.40 3.4 2.60 4.20
## 527 6d76461484a5462c004bcb2552908ed3 3.40 2.60 4.20 4.2 4.20 4.20 4.2 2.60 4.20
## 528 34aaa13e39f55c538431aa26613f917e 2.60 2.60 1.80 4.2 4.20 4.20 4.2 2.60 4.20
## 526 4ee5096244e139d1d87eeaa0bef29d71 3.40 2.60 3.40 4.2 5.00 2.60 2.6 4.20 5.00
## 523 4ee5096244e139d1d87eeaa0bef29d71 3.40 5.00 4.20 5.0 4.20 5.00 4.2 4.20 5.00
## 524 4ee5096244e139d1d87eeaa0bef29d71 3.40 3.40 2.60 5.0 3.40 2.60 2.6 2.60 4.20
## 525 4ee5096244e139d1d87eeaa0bef29d71 3.40 5.00 3.40 5.0 5.00 5.00 3.4 5.00 5.00
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## 520 43813ec2e223c58b510fbc6617bf2b66 2.60 5.00 2.60 5.0 4.20 3.40 4.2 3.40 5.00
## 521 3c1a48864f32d6a7490d42b53c22458d 3.40 3.40 2.60 4.2 4.20 4.20 5.0 4.20 5.00
## 519 ca744af3f98dcfd8606060b4e4213378 2.60 3.40 2.60 4.2 4.20 5.00 2.6 3.40 3.40
## 516 32d71ddf24f6fb354038a78cd526a1b4 1.80 4.20 1.00 5.0 5.00 5.00 4.2 3.40 5.00
## 517 eb0748d57ac4ab02125e53d24ba97a9e 3.40 4.20 3.40 1.0 1.80 1.80 2.6 1.00 1.80
## 518 4ee5096244e139d1d87eeaa0bef29d71 5.00 5.00 1.00 5.0 4.20 5.00 5.0 3.40 5.00
## 514 5ba7896fc69e3cea7c0e00adf5ac288d 4.20 3.40 1.80 4.2 5.00 3.40 4.2 3.40 4.20
## 515 4ee5096244e139d1d87eeaa0bef29d71 3.40 3.40 2.60 4.2 4.20 3.40 4.2 3.40 4.20
## 510 4ee5096244e139d1d87eeaa0bef29d71 3.40 4.20 1.80 5.0 5.00 5.00 2.6 4.20 5.00
## 511 b97fd164dd7e2f24e58c61e6dbc0af01 1.80 2.60 1.00 3.4 1.80 2.60 2.6 2.60 2.60
## 512 1535a4482760573137590c511f9d0612 4.20 2.60 4.20 5.0 5.00 5.00 4.2 1.80 5.00
## 513 6634dd570557af3ea7dd45d7b6a9d6b1 1.80 2.60 3.40 2.6 4.20 4.20 1.8 2.60 4.20
## 509 4ee5096244e139d1d87eeaa0bef29d71 5.00 5.00 1.00 5.0 4.20 4.20 5.0 2.60 5.00
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## 504 4ee5096244e139d1d87eeaa0bef29d71 4.20 3.40 1.80 4.2 3.40 3.40 4.2 3.40 3.40
## 505 4ee5096244e139d1d87eeaa0bef29d71 4.20 3.40 1.80 3.4 3.40 3.40 4.2 3.40 3.40
## 506 f4903db74d108016d99558ccd6f09f94 2.60 4.20 1.80 4.2 3.40 3.40 4.2 3.40 3.40
## 507 87d407f948d7a6daeb2651b780402f4b 3.40 3.40 1.80 4.2 4.20 5.00 4.2 4.20 4.20
## 508 ad52e269d91356b851d88eec33f2e1ea 5.00 3.40 2.60 3.4 4.20 5.00 4.2 3.40 4.20
## 495 2593f69e36163b2883e8375be4d1442c 2.60 2.60 3.40 3.4 3.40 3.40 3.4 3.40 3.40
## 496 73802240b25b206f53c200eacb007fc2 2.60 4.20 3.40 5.0 4.20 5.00 4.2 3.40 4.20
## 497 3f5efe18e1eb8cbc522403cb0f5a61fc 2.60 5.00 1.80 3.4 3.40 4.20 3.4 2.60 3.40
## 498 6de4a16af122fcd4558c480d8d6380a5 1.80 1.80 4.20 4.2 5.00 3.40 4.2 2.60 4.20
## 499 415bf22d393207e50f73383d12e73cd9 1.80 4.20 1.00 5.0 4.20 3.40 4.2 2.60 4.20
## 500 3964c42ea1f98dba8d37afde3b243b09 2.60 5.00 1.80 1.8 3.40 4.20 2.6 2.60 3.40
## 501 16f53dd2b836e0409470bb63220fcb5d 3.40 4.20 2.60 4.2 3.40 3.40 3.4 1.80 3.40
## 502 62382d9a773973dd9ac87963dc4443da 1.80 3.40 2.60 3.4 3.40 1.80 5.0 1.80 5.00
## 465 8be79590714c05c4054a8790fef63a9a 4.20 5.00 2.60 5.0 5.00 5.00 5.0 3.40 5.00
## 466 fa784545aa96f93df5a8631d5fbdad24 2.60 1.00 4.20 2.6 4.20 3.40 1.8 2.60 4.20
## 467 aa578febd1aa8adc6d12cd51facf1b91 5.00 2.60 5.00 5.0 5.00 5.00 3.4 5.00 5.00
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## 468 9e8ed9022b18e0620908fcc1717b90d3 3.40 4.20 1.00 2.6 1.80 1.80 3.4 2.60 1.80
## 469 cbe677fc308fcf2316c85d3102ba7176 3.40 3.40 2.60 3.4 5.00 3.40 2.6 2.60 5.00
## 470 631f7988d0dd1fd150bbc5cd25ebebfc 1.00 1.00 2.60 5.0 3.40 1.00 1.0 2.60 4.20
## 471 47190fefb90f72aad80ee52dc5c82890 5.00 3.40 1.80 3.4 5.00 2.60 4.2 3.40 4.20
## 472 bf00531bbfdbc45af7dc1cf2a08e3b18 3.40 5.00 1.80 5.0 4.20 4.20 3.4 2.60 5.00
## 473 de2cb4fc784b8dae7a24439cb18dca64 3.40 3.40 4.20 2.6 3.40 3.40 2.6 3.40 4.20
## 474 4ee5096244e139d1d87eeaa0bef29d71 5.00 5.00 1.80 5.0 5.00 3.40 5.0 3.40 5.00
## 475 9744b4ddd594962d5936c85d704f6757 3.40 5.00 1.00 5.0 3.40 2.60 5.0 1.80 5.00
## 476 fd221900a5ad95f37290b9b33e05c265 2.60 3.40 2.60 4.2 5.00 3.40 3.4 4.20 5.00
## 477 88fc246a7ee58648eceea2de8f67ae7a 3.40 5.00 1.00 3.4 3.40 3.40 2.6 3.40 4.20
## 478 2cfdbac47e128fa03ba62f4ce8b87610 2.60 1.80 3.40 3.4 4.20 5.00 4.2 2.60 3.40
## 479 17d1d139d07101ce00e995b87520dda9 2.60 1.80 4.20 5.0 4.20 4.20 5.0 1.00 5.00
## 480 7a3cc9c7a84e0a09797fffcce2196b86 5.00 2.60 1.80 4.2 4.20 4.20 4.2 2.60 4.20
## 481 c155299a1eb64aa7f8b018c3975069d3 3.40 5.00 2.60 4.2 4.20 4.20 2.6 1.80 4.20
## 482 3bfef5cf9c29ee9dfe5c291faa5c87e9 4.20 2.60 2.60 3.4 5.00 3.40 5.0 4.20 5.00
## 483 d04ae74ae8b0356e77ac23e65d278cfb 2.60 1.00 1.80 3.4 4.20 4.20 5.0 2.60 4.20
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## 485 15c40d38294d57f9ca31f1c40086ba3f 3.40 5.00 1.80 3.4 4.20 3.40 3.4 4.20 3.40
## 486 2a0c8bfe688a348be862f53d4da46cf1 4.20 3.40 1.80 3.4 4.20 2.60 4.2 1.80 5.00
## 487 6e81cd5e3288124127ff51b349cd8535 4.20 5.00 1.00 5.0 4.20 2.60 4.2 4.20 4.20
## 488 4a9540b3b0d58d215897bf7cf561d0fc 3.40 2.60 4.20 3.4 4.20 4.20 3.4 2.60 4.20
## 489 4a9540b3b0d58d215897bf7cf561d0fc 3.40 3.40 4.20 4.2 4.20 4.20 3.4 4.20 4.20
## 490 2a9e59a75beda54a27ea576cbc9079d5 3.40 3.40 2.60 5.0 4.20 3.40 5.0 2.60 3.40
## 491 bb27ebb8813f4e2b1d6716d2dae48ff3 4.20 3.40 4.20 4.2 3.40 2.60 3.4 3.40 4.20
## 492 5b05386a2bfdeed2f240194ac5bcc865 2.60 1.80 3.40 5.0 5.00 3.40 4.2 3.40 5.00
## 493 02d50a330745d0d2bc521ea69a357057 2.60 3.40 3.40 3.4 3.40 5.00 4.2 3.40 3.40
## 494 cb36604ea1e9b198520db538f5150cd1 5.00 1.00 5.00 5.0 5.00 4.20 3.4 5.00 5.00
## 455 df9a296cdd4e9f10593830190c4f1ac0 1.80 4.20 1.00 3.4 4.20 2.60 3.4 4.20 5.00
## 456 7f11a8228b1ee0d10abd33ac4100f1a0 4.20 3.40 1.00 1.8 4.20 4.20 4.2 1.80 4.20
## 457 b97fd164dd7e2f24e58c61e6dbc0af01 1.00 1.80 1.00 4.2 3.40 1.00 2.6 2.60 4.20
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## 459 7b460ab5d3bc2097609fa906a8055232 2.60 4.20 1.80 4.2 5.00 3.40 4.2 2.60 4.20
## 460 77d6d5857af5171ba70f09f2b2da600a 1.80 2.60 4.20 5.0 4.20 4.20 4.2 4.20 4.20
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## 462 9b0d7bc9248ae71bcc41da18cde86cbe 4.20 3.40 1.00 3.4 3.40 2.60 3.4 2.60 4.20
## 463 f8b4f5e50e4de1642e7e3bfeb38091ce 4.20 1.00 5.00 3.4 5.00 3.40 4.2 4.20 4.20
## 464 c781e1fd0c9c96f7c20eb0fde8eb4fef 1.80 2.60 3.40 3.4 4.20 4.20 2.6 2.60 4.20
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## 453 4ee5096244e139d1d87eeaa0bef29d71 3.40 4.20 1.00 4.2 4.20 3.40 5.0 3.40 5.00
## 454 4ee5096244e139d1d87eeaa0bef29d71 5.00 4.20 1.00 5.0 5.00 5.00 4.2 4.20 5.00
## 451 4ee5096244e139d1d87eeaa0bef29d71 3.40 4.20 1.00 4.2 3.40 3.40 3.4 2.60 5.00
## 449 4ee5096244e139d1d87eeaa0bef29d71 4.20 5.00 2.60 3.4 4.20 4.20 4.2 3.40 3.40
## 450 7eaa5e9434f20d659f22de72187e1b09 4.20 2.60 1.80 3.4 4.20 2.60 3.4 3.40 4.20
## 448 4ee5096244e139d1d87eeaa0bef29d71 5.00 5.00 1.00 5.0 5.00 4.20 5.0 5.00 5.00
## 444 4ee5096244e139d1d87eeaa0bef29d71 4.20 4.20 1.00 5.0 2.60 2.60 5.0 2.60 5.00
## 445 4ee5096244e139d1d87eeaa0bef29d71 4.20 5.00 1.80 5.0 4.20 5.00 5.0 2.60 5.00
## 446 4ee5096244e139d1d87eeaa0bef29d71 4.20 4.20 4.20 5.0 4.20 4.20 5.0 4.20 4.20
## 447 4ee5096244e139d1d87eeaa0bef29d71 2.60 5.00 4.20 4.2 4.20 3.40 3.4 2.60 4.20
## 442 4ee5096244e139d1d87eeaa0bef29d71 3.40 3.40 1.80 5.0 5.00 5.00 4.2 3.40 5.00
## 443 4ee5096244e139d1d87eeaa0bef29d71 3.40 3.40 1.80 5.0 5.00 5.00 4.2 3.40 5.00
## 441 4ee5096244e139d1d87eeaa0bef29d71 5.00 4.20 1.80 4.2 5.00 4.20 3.4 1.80 4.20
## 439 4ee5096244e139d1d87eeaa0bef29d71 3.40 3.40 1.00 5.0 5.00 3.40 3.4 3.40 4.20
## 440 4ee5096244e139d1d87eeaa0bef29d71 4.20 4.20 1.80 5.0 5.00 4.20 4.2 4.20 5.00
## 433 06ec862a6cb92d7c4dc6e456cc84347d 3.40 5.00 1.80 5.0 4.20 2.60 5.0 3.40 5.00
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## 434 cf4e1c9683d29656dd16d5c3fd70a6c5 4.20 4.20 1.80 4.2 5.00 5.00 1.8 5.00 5.00
## 435 44c1b15ab3fe1f126c72aca3e7f928ea 3.40 3.40 3.40 5.0 5.00 5.00 3.4 4.20 5.00
## 436 4ee5096244e139d1d87eeaa0bef29d71 2.60 2.60 3.40 4.2 4.20 2.60 3.4 3.40 4.20
## 437 4ee5096244e139d1d87eeaa0bef29d71 2.60 5.00 1.00 4.2 5.00 5.00 1.8 4.20 5.00
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## 429 62e9eea13eef34df91cc3906bd729c2f 3.40 4.20 1.80 5.0 5.00 4.20 4.2 4.20 5.00
## 430 b0a08bdbfb3764f1faefcdcda1db29d3 1.80 2.60 2.60 5.0 4.20 2.60 2.6 1.80 4.20
## 431 b0a08bdbfb3764f1faefcdcda1db29d3 2.60 1.80 3.40 5.0 4.20 3.40 4.2 3.40 3.40
## 432 c37576b8c746843d011c9899490299fa 1.80 4.20 1.00 5.0 5.00 4.20 3.4 4.20 5.00
## 428 e243c5fdf07292b5098a47e12a3a281b 2.60 2.60 1.80 3.4 5.00 4.20 4.2 4.20 4.20
## 416 b9ce464635bfd6d7680ebbfe97e80d98 1.80 5.00 1.00 3.4 3.40 5.00 5.0 3.40 4.20
## 417 34c06a7329b94f410b72cea40d1ae007 3.40 2.60 3.40 4.2 3.40 2.60 3.4 3.40 4.20
## 418 f3be145731488f7a71d895cc7f3e13b3 4.20 4.20 1.00 5.0 4.20 3.40 2.6 2.60 4.20
## 419 5ffd8c5fbe573793c77cd1abb808a938 5.00 3.40 3.40 5.0 4.20 3.40 4.2 2.60 5.00
## 420 cf70eb31d3cfc48fae48b58d575316a3 4.20 1.80 2.60 4.2 4.20 1.00 4.2 1.00 2.60
## 421 44fda9e9589922f4e29c4c0420c13bc8 2.60 2.60 2.60 5.0 4.20 5.00 3.4 4.20 5.00
## 422 7e4ba04b66b8a88865f51b826d8eb09f 4.20 1.80 1.00 5.0 4.20 4.20 4.2 4.20 5.00
## 423 0b685eda6d28fa9877a5b251b2abd7fd 3.40 4.20 1.80 4.2 5.00 4.20 3.4 3.40 5.00
## 424 be87d1327c4e4035adacff699ebe0fa6 3.40 5.00 1.00 5.0 5.00 5.00 5.0 5.00 5.00
## 425 fe2abfa966e0ac64471d83c707c9f09e 3.40 2.60 1.80 5.0 5.00 5.00 3.4 4.20 5.00
## 426 54e61c1e8e1d64152ae9b923f32be2d7 3.40 3.40 1.00 4.2 4.20 3.40 4.2 3.40 4.20
## 427 90aab77d0c4eafc56b5a83d7b5dc15bf 5.00 5.00 4.20 5.0 5.00 5.00 5.0 3.40 5.00
## 405 12735a8617e5da9647d2f14953a1a427 3.40 3.40 1.80 5.0 3.40 3.40 3.4 2.60 3.40
## 406 863cd931dbdb00d0811752b94543ae47 1.80 4.20 1.80 5.0 3.40 5.00 4.2 3.40 5.00
## 407 02d4f348c9ff72739686fa81e3e13ee1 2.60 1.00 1.00 3.4 2.60 1.00 2.6 1.80 2.60
## 408 43813ec2e223c58b510fbc6617bf2b66 3.40 5.00 1.00 5.0 5.00 5.00 3.4 2.60 5.00
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## 410 3b87bffacdd35679a992eadf816120a2 3.40 4.20 3.40 4.2 4.20 2.60 4.2 2.60 5.00
## 411 3b87bffacdd35679a992eadf816120a2 1.80 2.60 3.40 1.8 2.60 3.40 2.6 3.40 2.60
## 412 3b864126976dd95054f4af859f06d380 3.40 3.40 3.40 3.4 2.60 3.40 1.8 3.40 3.40
## 413 46e9e92ab1ef736c2fdd0704b23d6ce8 3.40 4.20 2.60 5.0 5.00 3.40 3.4 4.20 3.40
## 414 0d79d24a057275524989b48e59b2acf0 5.00 3.40 1.00 5.0 5.00 5.00 5.0 5.00 5.00
## 415 95ccd320a02a3f351c654745d11ba6eb 3.40 2.60 1.80 3.4 5.00 3.40 4.2 2.60 3.40
## 404 4c6c90b9478322bac1327d2ffc7552c4 4.20 4.20 1.00 5.0 4.20 3.40 4.2 5.00 5.00
## 403 53f569393a36a4b6e1ecb9da86fd05ce 2.60 3.40 2.60 4.2 4.20 4.20 4.2 2.60 3.40
## 401 5c94b3d02e8d35910f108d59abedbc58 4.20 4.20 1.80 4.2 4.20 3.40 3.4 3.40 4.20
## 402 e45e48b140d9772567ae57ec2408524b 4.20 2.60 1.80 5.0 4.20 4.20 4.2 4.20 4.20
## 397 bac0e7181b90ad3cb061c0e28cfc7809 2.60 1.80 2.60 5.0 2.60 1.80 4.2 1.80 4.20
## 398 ce8a740462d3ffe93125730c96aad056 4.20 3.40 1.80 2.6 3.40 2.60 3.4 2.60 3.40
## 399 a83fca7c8d57e9b734524770e33d1ef8 3.40 4.20 1.80 5.0 5.00 5.00 2.6 4.20 4.20
## 400 5c94b3d02e8d35910f108d59abedbc58 1.00 1.00 1.00 1.0 1.00 1.00 1.0 1.00 1.00
## 396 68f3131e6a648e72eafadcc1a7816cb4 4.20 4.20 1.80 3.4 4.20 4.20 3.4 2.60 4.20
## 392 2f35d0972fad89ac25476ed91d98ee29 3.40 3.40 3.40 3.4 2.60 3.40 3.4 2.60 4.20
## 393 41e47c21dde50247a438128255e7ce51 4.20 5.00 1.80 4.2 4.20 5.00 5.0 4.20 5.00
## 394 8f2a765187594755f64c8d11bf34a3cc 3.40 4.20 2.60 3.4 3.40 4.20 3.4 3.40 4.20
## 395 0fb0405185909fe5573273a77f1c25da 3.40 3.40 1.80 4.2 4.20 3.40 4.2 2.60 3.40
## 389 ccdc141f58ef9a3378a2b418593670c8 1.80 4.20 1.80 4.2 4.20 5.00 1.8 3.40 4.20
## 390 6177e4ae08a0c239847b721beace64cc 5.00 4.20 2.60 5.0 5.00 5.00 5.0 3.40 5.00
## 391 f11bd3d803e7d1be08ee89413e678ce3 4.20 5.00 1.00 4.2 5.00 3.40 4.2 4.20 5.00
## 386 96871b943bb937f805981ea188c3395d 3.40 4.20 2.60 3.4 4.20 4.20 4.2 3.40 4.20
## 387 7ef3cf157f7b44517a69d6bba8467cbe 5.00 5.00 1.80 5.0 5.00 5.00 5.0 2.60 5.00
## 388 df60685dad896eca48fad1f347ae5f68 5.00 5.00 1.80 5.0 4.20 4.20 4.2 2.60 4.20
## 372 563ec111a5540a9a1b2363e705d1ecae 3.40 4.20 3.40 4.2 5.00 5.00 4.2 3.40 4.20
## 373 912026c1b7cae54f227e3ed994832087 3.40 2.60 4.20 1.8 4.20 4.20 4.2 4.20 4.20
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## 374 912026c1b7cae54f227e3ed994832087 3.40 2.60 4.20 1.8 4.20 4.20 4.2 4.20 4.20
## 375 d41d8cd98f00b204e9800998ecf8427e 3.40 2.60 4.20 1.8 4.20 4.20 4.2 4.20 4.20
## 376 4cbe9ae56a22f1fb66e6d60c2c3f9c15 1.80 2.60 3.40 3.4 3.40 2.60 2.6 3.40 2.60
## 377 93bc9e0169d8f99f5058b81bf2f4e8d0 2.60 5.00 1.80 5.0 3.40 4.20 2.6 2.60 4.20
## 378 f4bb05184d8137e4c696f4735d38b17e 5.00 3.40 1.80 5.0 5.00 5.00 5.0 4.20 4.20
## 379 64702bfca5a29b8fbffd628a8dce5c36 1.00 3.40 3.40 3.4 4.20 4.20 4.2 3.40 4.20
## 380 9c1b4b41364e208c423a89a8d7fe5f53 2.60 4.20 1.80 2.6 4.20 3.40 3.4 4.20 5.00
## 381 744fcd237a328f4d9f31c993caa3c3ca 2.60 3.40 2.60 3.4 5.00 5.00 3.4 1.00 5.00
## 382 b457c497db9178bb3e83367e22856d50 3.40 1.80 1.80 5.0 5.00 3.40 5.0 5.00 5.00
## 383 c28e7f85ccb97140cad4bf270ba4474a 4.20 4.20 2.60 3.4 4.20 4.20 3.4 2.60 4.20
## 384 7aa30a54ef4a8a04610353f7b1242773 3.40 3.40 3.40 3.4 5.00 4.20 5.0 4.20 5.00
## 385 ef625b83a8351968d8147988f6917239 5.00 4.20 1.80 4.2 4.20 3.40 2.6 3.40 5.00
## 371 5b9d35aaf630f5340c947c39538dc39b 4.20 3.40 1.00 5.0 5.00 5.00 5.0 5.00 5.00
## 369 faf0d80eb72e9c5b8b49bb969d06e789 3.40 1.80 1.00 5.0 4.20 4.20 5.0 4.20 5.00
## 370 46caa94569655e0578640c91c92e8701 2.60 4.20 2.60 5.0 4.20 4.20 3.4 3.40 4.20
## 368 bddd8810ed128e1b64277eed94b85fe5 3.40 2.60 3.40 4.2 4.20 3.40 3.4 1.80 5.00
## 365 1a1b73ea3f33987c8a6f15435b68d4c7 3.40 4.20 1.80 3.4 4.20 4.20 4.2 3.40 4.20
## 366 271594c33d4502ded1458208db7a5a64 3.40 4.20 3.40 4.2 5.00 4.20 2.6 2.60 4.20
## 367 b97393114cbc99e40d5faa821fa09f00 3.40 5.00 1.00 4.2 4.20 3.40 4.2 4.20 4.20
## 358 e07175c50939317eefd04a4f83e9fc66 2.60 4.20 1.80 5.0 3.40 4.20 4.2 1.80 5.00
## 359 174dc898571bfbf7cf4dabd719fb07e0 1.00 1.00 1.00 1.0 1.00 1.00 1.0 1.00 1.00
## 360 174dc898571bfbf7cf4dabd719fb07e0 4.20 4.20 1.00 2.6 4.20 3.40 2.6 1.80 5.00
## 361 2c1d94242af973d6b5804558324ceb05 2.60 2.60 3.40 5.0 4.20 2.60 4.2 1.80 3.40
## 362 10ac9c8704829bfd35d38f768bdc7cf1 3.40 4.20 3.40 3.4 4.20 3.40 4.2 2.60 4.20
## 363 d4117369df7e8e576dcdb48db4f6c3db 3.40 5.00 3.40 4.2 4.20 5.00 2.6 3.40 4.20
## 364 34441ab12a4b9783e808204979f845a0 2.60 3.40 1.80 4.2 5.00 4.20 2.6 3.40 5.00
## 352 fe2ba72ce40e98b38ba4365b576b95af 2.60 4.20 1.80 3.4 2.60 2.60 2.6 4.20 4.20
## 353 1be2f15d12cb26dadf2ffc0f88994a17 2.60 3.40 2.60 4.2 4.20 4.20 4.2 2.60 4.20
## 354 aa99b1696c68e3b108abe38c6321d7e6 4.20 5.00 2.60 2.6 5.00 4.20 4.2 3.40 4.20
## 355 e2325a37deaa7b6217d7e93f018bb040 2.60 3.40 1.80 4.2 5.00 2.60 5.0 4.20 4.20
## 356 51ff26cff9432cdce6cab05662e58e8a 3.40 4.20 1.00 3.4 4.20 4.20 3.4 3.40 5.00
## 357 67966080f2d33d8f82fd163bd155ad60 4.20 4.20 1.00 4.2 5.00 4.20 5.0 4.20 4.20
## 346 8f2a765187594755f64c8d11bf34a3cc 3.40 4.20 3.40 3.4 4.20 5.00 3.4 3.40 4.20
## 347 5af9d7aad7fecee28bef1de121bbba20 2.60 2.60 4.20 4.2 4.20 4.20 3.4 3.40 4.20
## 348 0f653d6ae674e05315ce9d16c23b6f29 3.40 4.20 1.80 5.0 5.00 3.40 4.2 3.40 5.00
## 349 0f9bcb8c048de0f1353a0358e6ba5fdb 4.20 3.40 1.80 4.2 5.00 3.40 2.6 3.40 4.20
## 350 dc9d44bef021787f2d056dc623f5b48b 2.60 2.60 2.60 4.2 5.00 1.80 4.2 5.00 4.20
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## 341 96871b943bb937f805981ea188c3395d 4.20 4.20 1.80 3.4 4.20 4.20 4.2 2.60 3.40
## 342 7ef3cf157f7b44517a69d6bba8467cbe 4.20 5.00 1.00 5.0 5.00 3.40 4.2 1.80 5.00
## 343 ccdc141f58ef9a3378a2b418593670c8 3.40 4.20 1.80 4.2 5.00 5.00 3.4 4.20 5.00
## 344 3ec0f0a866eeb8e0b419cccd6ea807b5 4.20 5.00 1.00 2.6 5.00 5.00 4.2 4.20 4.20
## 345 46caa94569655e0578640c91c92e8701 3.40 1.80 2.60 5.0 3.40 5.00 4.2 4.20 3.40
## 335 744fcd237a328f4d9f31c993caa3c3ca 3.40 3.40 3.40 3.4 3.40 3.40 2.6 1.80 3.40
## 336 418baac7406ee448dce3f9e3ba8261a6 3.40 2.60 2.60 3.4 3.40 4.20 4.2 3.40 3.40
## 337 f89eb6d9b43452c2de9fca3372f78fee 1.00 5.00 2.60 4.2 4.20 5.00 5.0 4.20 2.60
## 338 ce8a740462d3ffe93125730c96aad056 3.40 3.40 1.00 3.4 3.40 3.40 3.4 2.60 4.20
## 339 1252ec8e465ccf58a46d13c44da38388 5.00 3.40 2.60 3.4 4.20 4.20 4.2 2.60 5.00
## 320 f39cb193790e807b09396dcd2f834392 2.60 3.40 2.60 5.0 4.20 3.40 4.2 3.40 4.20
## 321 c66a9bec257b6178aff68f2993c7c1a8 5.00 5.00 1.00 5.0 4.20 2.60 4.2 3.40 4.20
## 322 c66a9bec257b6178aff68f2993c7c1a8 2.60 3.40 2.60 4.2 4.20 4.20 4.2 3.40 4.20
## 323 db3d7a912431a3b852ff38d1878b7634 3.40 4.20 2.60 3.4 3.40 3.40 3.4 3.40 4.20
## 324 41e47c21dde50247a438128255e7ce51 4.20 5.00 1.00 5.0 3.40 5.00 5.0 4.20 5.00
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## 325 b1ec0a7d2752c3f4f5db2777971b6ed8 5.00 4.20 4.20 5.0 5.00 4.20 4.2 4.20 5.00
## 326 68f3131e6a648e72eafadcc1a7816cb4 4.20 4.20 1.80 3.4 3.40 4.20 3.4 3.40 4.20
## 327 4cbe9ae56a22f1fb66e6d60c2c3f9c15 2.60 1.80 2.60 2.6 3.40 2.60 1.8 2.60 2.60
## 328 3b6df45a371e986710a0f39b2b68a0ec 4.20 5.00 1.00 5.0 4.20 5.00 4.2 2.60 5.00
## 329 563ec111a5540a9a1b2363e705d1ecae 4.20 3.40 3.40 5.0 4.20 5.00 4.2 3.40 4.20
## 330 c28e7f85ccb97140cad4bf270ba4474a 3.40 5.00 1.80 3.4 5.00 4.20 4.2 2.60 4.20
## 331 9c1b4b41364e208c423a89a8d7fe5f53 3.40 4.20 1.00 4.2 5.00 3.40 4.2 3.40 5.00
## 332 2f35d0972fad89ac25476ed91d98ee29 3.40 3.40 4.20 3.4 3.40 3.40 3.4 2.60 4.20
## 333 93bc9e0169d8f99f5058b81bf2f4e8d0 2.60 5.00 1.80 4.2 4.20 2.60 3.4 3.40 5.00
## 334 bac0e7181b90ad3cb061c0e28cfc7809 4.20 1.00 1.80 5.0 2.60 4.20 2.6 1.80 5.00
## 317 edb18454f0e505b8d4d4c47097e7abbc 3.40 5.00 1.00 5.0 4.20 3.40 4.2 3.40 4.20
## 318 05337bc3c4a58abc693dc91296361b63 1.00 5.00 1.00 5.0 5.00 5.00 5.0 5.00 5.00
## 319 fe2f843b864ccc6905d5286e6d3863a4 2.60 2.60 3.40 4.2 4.20 3.40 4.2 3.40 4.20
## 313 a06d4ddf995b09f44a4e2b6dbe17e349 3.40 4.20 1.80 5.0 5.00 3.40 5.0 3.40 5.00
## 314 564c495e853cbafd4e73d0254a621bf3 5.00 3.40 1.80 5.0 4.20 2.60 4.2 3.40 4.20
## 315 b0a08bdbfb3764f1faefcdcda1db29d3 5.00 4.20 1.80 3.4 4.20 3.40 5.0 3.40 5.00
## 316 b7c5ffc177568a53ca86f285e26269b8 3.40 3.40 2.60 4.2 4.20 4.20 1.8 3.40 4.20
## 310 6f519a31113067ec0398fe5850eb4495 3.40 4.20 1.80 3.4 3.40 4.20 4.2 4.20 5.00
## 311 92c3be175e7b669f9cb1603f404fe21c 1.80 2.60 4.20 3.4 5.00 5.00 5.0 5.00 5.00
## 312 938c63cdef30ec76d610b80eb9838e1a 2.60 5.00 3.40 5.0 5.00 3.40 4.2 3.40 4.20
## 306 d41d8cd98f00b204e9800998ecf8427e 4.20 3.40 3.40 3.4 4.20 5.00 4.2 4.20 5.00
## 307 d41d8cd98f00b204e9800998ecf8427e 5.00 3.40 3.40 3.4 3.40 5.00 4.2 5.00 5.00
## 308 7c96ebfa63ea715e90e59f9149e1aa27 1.80 1.80 1.00 5.0 5.00 2.60 5.0 4.20 5.00
## 309 18ba3dc8acfc38cf19e194e6e234b722 3.40 2.60 4.20 5.0 5.00 5.00 3.4 3.40 5.00
## 305 18ba3dc8acfc38cf19e194e6e234b722 3.40 1.80 2.60 5.0 5.00 4.20 3.4 2.60 5.00
## 300 ec7ceb852cbb5a9c329cf922b44ee573 1.80 2.60 3.40 5.0 4.20 2.60 2.6 4.20 3.40
## 301 24186e86e52870c27ce4481ab7eb5055 3.40 5.00 1.00 4.2 4.20 3.40 5.0 3.40 5.00
## 302 912026c1b7cae54f227e3ed994832087 3.40 2.60 2.60 2.6 4.20 4.20 3.4 2.60 4.20
## 303 912026c1b7cae54f227e3ed994832087 3.40 2.60 2.60 2.6 4.20 4.20 3.4 2.60 4.20
## 304 d41d8cd98f00b204e9800998ecf8427e 3.40 2.60 2.60 2.6 4.20 4.20 3.4 2.60 4.20
## 298 857b101e52e7ee90b9f88268bee9b345 3.40 4.20 1.80 4.2 4.20 4.20 3.4 3.40 4.20
## 299 6809ad737e060bf513cedf3b51ae84a3 3.40 4.20 3.40 4.2 4.20 4.20 4.2 3.40 5.00
## 296 43c1135ba8ea42479e9395252c604b4f 4.20 5.00 4.20 5.0 5.00 5.00 5.0 2.60 5.00
## 297 83291e7c21257d6cde1301ff1a12a7b8 1.80 1.80 5.00 3.4 5.00 5.00 2.6 5.00 4.20
## 295 de8f410693e3a101a1754a01b09e4073 4.20 4.20 2.60 3.4 3.40 2.60 3.4 2.60 3.40
## 292 6809ad737e060bf513cedf3b51ae84a3 3.40 2.60 1.80 4.2 5.00 3.40 4.2 3.40 5.00
## 293 85f7418ae51ae9c2ad38bc0d67bead46 4.20 1.80 2.60 4.2 3.40 3.40 3.4 3.40 4.20
## 294 bad1f2f714fa6c5e9379d46fa9acb494 2.60 2.60 1.80 5.0 5.00 5.00 4.2 4.20 5.00
## 290 8b3c89f1f5c7a36f4f6b567c62e7fbd7 4.20 4.20 1.00 5.0 4.20 5.00 1.8 1.00 4.20
## 291 8b3c89f1f5c7a36f4f6b567c62e7fbd7 2.60 3.40 1.80 4.2 4.20 3.40 3.4 1.80 5.00
## 281 f561acafa296ca254c675728d053c3ba 1.80 1.80 3.40 3.4 3.40 5.00 4.2 1.80 5.00
## 282 0fef196d701be9c12003726d011cfe85 4.20 3.40 2.60 3.4 4.20 5.00 4.2 4.20 5.00
## 283 8b3c89f1f5c7a36f4f6b567c62e7fbd7 4.20 5.00 2.60 5.0 3.40 4.20 5.0 1.80 2.60
## 284 8b3c89f1f5c7a36f4f6b567c62e7fbd7 1.00 2.60 2.60 5.0 4.20 3.40 3.4 4.20 3.40
## 285 8b3c89f1f5c7a36f4f6b567c62e7fbd7 4.20 4.20 2.60 5.0 3.40 4.20 5.0 1.80 3.40
## 286 bebaa244cd21c4f0adbbe300abf9da7d 3.40 1.80 4.20 3.4 3.40 4.20 3.4 2.60 4.20
## 287 8b3c89f1f5c7a36f4f6b567c62e7fbd7 3.40 3.40 2.60 3.4 3.40 4.20 2.6 3.40 4.20
## 288 18822052017c6c2fce35a90041fd1e0b 5.00 1.80 3.40 3.4 4.20 3.40 4.2 5.00 4.20
## 289 5075a9004f0f9ace97edf60a73ddd85d 4.20 4.20 1.80 4.2 4.20 4.20 3.4 4.20 5.00
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## 277 8b3c89f1f5c7a36f4f6b567c62e7fbd7 4.20 2.60 3.40 4.2 3.40 4.20 3.4 2.60 4.20
## 278 0139b11a64461b8eb481c6051dbac28b 5.00 5.00 4.20 4.2 5.00 5.00 5.0 5.00 5.00
## 279 db3d7a912431a3b852ff38d1878b7634 4.20 4.20 1.80 3.4 3.40 2.60 2.6 2.60 4.20
## 280 800883ce6f7943c06d23d222b207d10b 4.20 4.20 2.60 3.4 4.20 4.20 4.2 4.20 5.00
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## 274 6809ad737e060bf513cedf3b51ae84a3 4.20 5.00 1.00 5.0 5.00 4.20 5.0 1.80 4.20
## 275 6809ad737e060bf513cedf3b51ae84a3 3.40 3.40 2.60 4.2 5.00 4.20 4.2 4.20 5.00
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## 271 4a6eb13daadd856fc8bc81a109b4e5a2 2.60 5.00 1.80 4.2 4.20 5.00 2.6 3.40 4.20
## 272 6ed981cc0b3a2283442113b542b362a5 3.40 2.60 4.20 2.6 4.20 5.00 3.4 2.60 4.20
## 273 6ca7593122643a20d82a1d9d9d3fde58 4.20 4.20 1.80 5.0 4.20 4.20 5.0 2.60 4.20
## 268 4c029d9877c131e56c1303282254aa40 5.00 5.00 2.60 3.4 3.40 4.20 1.8 3.40 4.20
## 269 e0a4ed1c01cdff5033493da5ffb972eb 2.60 2.60 3.40 4.2 4.20 4.20 2.6 4.20 5.00
## 265 fc61e772c3d68243559a0c68cc604485 4.20 4.20 1.80 4.2 4.20 4.20 3.4 3.40 4.20
## 266 62f6567d70d57adccee7348d800c4e40 2.60 1.80 4.20 3.4 4.20 4.20 4.2 2.60 4.20
## 267 63b1172adaca5617dd30c465d673f01a 3.40 3.40 1.80 4.2 4.20 5.00 3.4 3.40 5.00
## 226 fcf19181a6ed5f3b3c7207df98614e89 2.60 4.20 1.80 3.4 4.20 5.00 2.6 4.20 5.00
## 242 9a3652c335f3b65309bf27b8112a06ec 3.40 4.20 2.60 3.4 3.40 3.40 4.2 3.40 5.00
## 243 ef8c6c47ddda4364396ae657e7857f8a 2.60 3.40 2.60 5.0 4.20 3.40 3.4 3.40 4.20
## 244 ef66121874c636e3698e08af48c41722 3.40 2.60 2.60 3.4 3.40 3.40 3.4 3.40 4.20
## 245 c4d790445687521807f344e3f1592722 5.00 2.60 2.60 5.0 4.20 4.20 4.2 3.40 5.00
## 246 2fbb77af4e9e41f3b959a6d90bd8377a 3.40 3.40 3.40 4.2 4.20 3.40 4.2 4.20 4.20
## 247 e1fb27f1bbaa6e691aba5ebad9dd47e9 4.20 1.80 5.00 3.4 5.00 5.00 3.4 2.60 4.20
## 248 11d94a7d49ec1cabaa65f8e57daea5a4 4.20 1.80 3.40 5.0 3.40 2.60 4.2 3.40 4.20
## 249 15712907fc659a6714e06659256aa0a2 2.60 4.20 3.40 4.2 4.20 4.20 4.2 1.80 4.20
## 250 698a8fdebe071c8b37ba110e4a39c646 4.20 5.00 2.60 4.2 5.00 4.20 4.2 2.60 5.00
## 251 7703a3ebbed9d4063fe9eb5d664dab08 3.40 3.40 2.60 4.2 5.00 2.60 4.2 4.20 5.00
## 252 7e91657dfec61882f4f0c322993f5e3d 3.40 4.20 1.00 3.4 3.40 1.80 5.0 1.80 4.20
## 253 5e4f726d427c0a5a532f5fcbdf3f19f4 4.20 5.00 1.00 4.2 2.60 2.60 4.2 2.60 3.40
## 254 d559d0535712db9c5dc9f1a44cf17822 3.40 5.00 1.00 3.4 4.20 3.40 2.6 3.40 5.00
## 255 a9d6e2eb5da0b522819d671b0a9565c9 5.00 4.20 1.80 5.0 5.00 5.00 5.0 3.40 5.00
## 256 7651e8935b103a25585745191b90e220 5.00 4.20 1.80 3.4 4.20 3.40 5.0 2.60 4.20
## 257 b59a2e25aec8c9e4601ce7a566d2d5e2 4.20 2.60 5.00 2.6 3.40 3.40 5.0 2.60 3.40
## 258 41a145fea8aeac8a86467817019a4b4b 5.00 4.20 1.80 5.0 5.00 5.00 5.0 2.60 5.00
## 259 5453f102300a794a92a2e40a254c0d94 5.00 5.00 1.00 3.4 5.00 5.00 2.6 3.40 5.00
## 260 6d214ff9bdca7ff49695674c0ae7b774 1.80 2.60 4.20 5.0 4.20 3.40 2.6 2.60 4.20
## 261 883ae93b7d97da3c60a3df540ed83ea0 3.40 2.60 2.60 4.2 3.40 3.40 3.4 2.60 3.40
## 262 697f775b1caa653f32b0af1cf658eb13 4.20 5.00 1.00 4.2 4.20 3.40 5.0 3.40 5.00
## 263 5126a0941f21e2044fc2117a090cd9a3 5.00 5.00 1.00 3.4 5.00 4.20 4.2 2.60 4.20
## 264 c3f142fefa0d2a1d7d0d26e8e399143f 2.60 2.60 3.40 3.4 3.40 2.60 3.4 3.40 4.20
## 225 0df060bd518a4d1eb074bb541c18bc22 2.60 4.20 2.60 5.0 3.40 3.40 3.4 2.60 3.40
## 227 d04ae74ae8b0356e77ac23e65d278cfb 2.60 1.80 1.80 4.2 4.20 4.20 4.2 4.20 4.20
## 228 c1526e378d78e6b93a2aa0d9eaa07bbc 4.20 3.40 1.00 3.4 5.00 3.40 4.2 3.40 5.00
## 229 16edc0e9d1d772bd789205f740e10f6f 2.60 3.40 3.40 5.0 5.00 4.20 3.4 3.40 5.00
## 230 5e4f726d427c0a5a532f5fcbdf3f19f4 3.40 5.00 1.00 4.2 4.20 1.80 2.6 2.60 4.20
## 231 49150f26e31cb34c0e4945170f3d3ef2 2.60 4.20 2.60 4.2 4.20 2.60 4.2 3.40 3.40
## 232 e7e8f8d761b3f1dd72e3c8c1e24461f9 3.40 3.40 3.40 3.4 4.20 4.20 4.2 3.40 5.00
## 233 2c7bd30a83910fdbe851b033b539d756 3.40 4.20 1.80 3.4 4.20 5.00 5.0 3.40 5.00
## 234 0e865690cbe8b1c03419ca15ef32ffa3 4.20 5.00 1.00 4.2 4.20 4.20 4.2 3.40 5.00
## 235 745b889c2f3aa110cee4f7ebe5d3e4f4 4.20 3.40 1.80 2.6 4.20 4.20 4.2 2.60 5.00
## 236 69aa3bf4f7920b7268a7b3fb4193a967 4.20 4.20 1.80 4.2 5.00 3.40 5.0 2.60 5.00
## 237 f5b8c19ff75b72a41ef65717b5c02e50 4.20 3.40 1.80 3.4 4.20 3.40 4.2 2.60 4.20
## 238 7d8b25112eeb84c6b0108e85dc5ea58e 2.60 3.40 2.60 2.6 3.40 3.40 3.4 1.80 4.20
## 239 a824ac17bedcc2fb5e63400ea58c8f65 3.40 4.20 1.00 5.0 4.20 2.60 4.2 2.60 4.20
## 240 f10211783f87239b61668415b4814193 1.80 2.60 3.40 2.6 3.40 3.40 3.4 4.20 5.00
## 241 893601e796c50b0f9718ffdc620281f3 5.00 4.20 3.40 4.2 5.00 5.00 3.4 1.80 5.00
## 223 871b29108552dd775b3631b2a1d6c5fb 4.20 4.20 2.60 5.0 5.00 5.00 2.6 2.60 5.00
## 224 4ad553d79e2b5892b43a67c8e1987074 4.20 5.00 3.40 5.0 5.00 5.00 4.2 3.40 4.20
## 221 6809ad737e060bf513cedf3b51ae84a3 4.20 4.20 1.00 5.0 5.00 3.40 5.0 1.00 4.20
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## 222 6809ad737e060bf513cedf3b51ae84a3 4.20 4.20 1.00 5.0 5.00 3.40 5.0 1.00 4.20
## 220 e45285fa0dc2386ebcd81dd4468c6ba9 5.00 2.60 4.20 4.2 5.00 5.00 3.4 2.60 4.20
## 219 0799b106401683b4c19295410df53ba1 2.60 5.00 1.00 4.2 4.20 3.40 5.0 4.20 3.40
## 218 a8c7c598b3567758edba4e8760f9ac68 4.20 3.40 1.80 2.6 4.20 2.60 2.6 3.40 4.20
## 216 10c12ac888e5f6307aab046177b1ca97 5.00 4.20 1.00 3.4 5.00 5.00 4.2 2.60 4.20
## 217 31312939a6f5c7706366f4a9e1dd86cf 2.60 1.00 4.20 2.6 4.20 4.20 1.8 3.40 4.20
## 214 17d7f3086010ae9f73a8b911e0171b24 5.00 5.00 1.00 5.0 4.20 2.60 5.0 4.20 5.00
## 215 f6ed5eb49af282cc1649fbec0abfcdae 2.60 1.80 1.00 5.0 1.80 1.80 4.2 3.40 3.40
## 211 d41d8cd98f00b204e9800998ecf8427e 4.20 4.20 5.00 5.0 5.00 5.00 5.0 4.20 5.00
## 212 d2fac65f4dc53b2c7488588f774aefee 1.00 2.60 1.00 5.0 2.60 5.00 1.0 1.80 5.00
## 213 d2fac65f4dc53b2c7488588f774aefee 1.80 2.60 1.80 4.2 4.20 5.00 3.4 2.60 4.20
## 208 8af8603aab2a4faf956132f124707fa8 4.20 4.20 1.00 5.0 5.00 4.20 4.2 4.20 5.00
## 209 474ea768c528d29b7f827dae5ff0386e 3.40 5.00 1.00 4.2 4.20 2.60 4.2 4.20 4.20
## 210 cbcd7a0901c8bc6d0a56fef7d07eb939 4.20 3.40 1.80 4.2 4.20 3.40 4.2 3.40 4.20
## 206 57b15e54756fed9228b70ea46f86644b 5.00 3.40 1.00 4.2 4.20 4.20 5.0 3.40 4.20
## 207 135d9e185dbb146f6a31c8672649acb8 1.00 1.00 2.60 2.6 4.20 2.60 3.4 2.60 3.40
## 203 6f3b7467a8ffa870e5eed14fd0dba564 1.80 5.00 1.80 3.4 5.00 5.00 5.0 4.20 5.00
## 204 25f6b4f158d6459b9433699979dc5a13 4.20 4.20 1.80 4.2 3.40 4.20 3.4 3.40 4.20
## 205 b2358e3213ab94ca083484c49440a0cd 5.00 2.60 3.40 4.2 3.40 5.00 5.0 3.40 5.00
## 199 ae084869ac80234fa7e670ee16197c52 4.20 5.00 1.80 2.6 3.40 3.40 3.4 2.60 4.20
## 200 7c92002be2a5b518ad4dff36b4eb2641 4.20 4.20 2.60 3.4 3.40 4.20 5.0 3.40 4.20
## 201 bb51186041b086021588d12c0c4a0fb2 2.60 2.60 1.80 3.4 4.20 4.20 3.4 3.40 3.40
## 202 06e26cb65d17eb82676e7c8a0786b769 4.20 5.00 3.40 3.4 3.40 5.00 4.2 2.60 4.20
## 197 7c802004b7165571e03ef687bddc0af1 2.60 2.60 3.40 2.6 4.20 5.00 2.6 2.60 3.40
## 198 ea1fe3eb8d19c6b35aa5660b57636e22 3.40 5.00 1.00 2.6 4.20 5.00 5.0 3.40 4.20
## 190 8b3c89f1f5c7a36f4f6b567c62e7fbd7 5.00 5.00 1.00 5.0 5.00 4.20 5.0 2.60 5.00
## 191 de0b2e3fee209346607756451769 81ec 2.60 2.60 1.00 2.6 5.00 2.60 4.2 1.00 3.40
## 192 8b3c89f1f5c7a36f4f6b567c62e7fbd7 5.00 5.00 1.00 4.2 4.20 4.20 5.0 1.80 4.20
## 193 7164eff86789f96922558f7182d114f6 2.60 4.20 1.80 5.0 4.20 1.80 3.4 1.80 4.20
## 194 8b3c89f1f5c7a36f4f6b567c62e7fbd7 4.20 1.80 2.60 4.2 5.00 4.20 4.2 3.40 4.20
## 195 0b2ab8dc4036a4369ead8e3f90b6d546 1.80 4.20 1.00 3.4 5.00 3.40 4.2 2.60 2.60
## 196 f22d47d28a17aba39ed53544150f6f38 3.40 5.00 1.00 3.4 3.40 4.20 4.2 3.40 4.20
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## 181 8b3c89f1f5c7a36f4f6b567c62e7fbd7 5.00 5.00 1.00 3.4 5.00 4.20 3.4 4.20 4.20
## 182 194bf21b9de9299f102a13fb0f0432c3 5.00 3.40 1.80 4.2 4.20 3.40 3.4 3.40 5.00
## 183 7f99d4363764f2cf1441123962821840 4.20 4.20 1.80 4.2 5.00 4.20 5.0 3.40 5.00
## 184 7328fddefd53de471baeb6e2b764f78a 4.20 3.40 3.40 5.0 3.40 2.60 5.0 3.40 3.40
## 185 ddea69b2975ccbed2953637b3474b8a0 5.00 2.60 4.20 4.2 4.20 3.40 5.0 2.60 3.40
## 186 8b3c89f1f5c7a36f4f6b567c62e7fbd7 3.40 3.40 1.00 5.0 5.00 4.20 5.0 3.40 4.20
## 187 91ed83d2d51df0c98f1d2f7ef82281a2 3.40 5.00 1.00 2.6 4.20 3.40 3.4 1.80 4.20
## 188 8b3c89f1f5c7a36f4f6b567c62e7fbd7 5.00 5.00 1.00 5.0 3.40 2.60 1.0 3.40 4.20
## 189 89a824301aa27dd6851c6eff4b220596 4.20 3.40 4.20 5.0 4.20 4.20 4.2 4.20 1.80
## 171 c6e0347abc5f66d592fa97b41d931c6a 4.20 4.20 1.80 3.4 4.20 1.80 5.0 1.80 4.20
## 172 23956df0bba1f129c126774145a378e5 1.80 4.20 3.40 3.4 2.60 3.40 4.2 1.80 4.20
## 173 98c68f11ee12656342ac351ab7b91571 1.80 1.80 1.80 2.6 5.00 4.20 5.0 5.00 3.40
## 174 2c9f4cc9f0e3b745f42ba634559c7f51 3.40 3.40 1.80 3.4 5.00 4.20 4.2 4.20 5.00
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## 176 fbb7888926b9bc2d6f5ad827d86c2390 5.00 5.00 1.00 3.4 3.40 5.00 4.2 2.60 4.20
## 177 13b1528a98c9fde1c23e4209424ab755 2.60 2.60 2.60 2.6 2.60 2.60 4.2 2.60 2.60
## 178 8b3c89f1f5c7a36f4f6b567c62e7fbd7 3.40 3.40 4.20 1.8 4.20 4.20 5.0 3.40 5.00
## 179 f35e88760c1bac72c3dd6dbc9a12b67c 3.40 4.20 2.60 4.2 3.40 2.60 4.2 3.40 4.20
## 164 8b3c89f1f5c7a36f4f6b567c62e7fbd7 3.40 5.00 2.60 3.4 5.00 5.00 3.4 3.40 5.00
## 165 09665a1ab09ea5f3db4173b7974327ed 4.20 5.00 2.60 1.8 5.00 1.80 5.0 2.60 4.20
## 166 b0a08bdbfb3764f1faefcdcda1db29d3 2.60 3.40 2.60 5.0 4.20 4.20 3.4 3.40 4.20
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## 167 7660afc41bc8baad271ee9ba82a452f5 3.40 4.20 4.20 4.2 4.20 4.20 2.6 4.20 3.40
## 168 df0921b9ae4a2144af718d5f4d6d56f0 5.00 5.00 1.80 5.0 3.40 1.80 4.2 4.20 5.00
## 169 ae1807fac2e2c0f1e1e300eccf4fdbd0 4.20 4.20 1.80 2.6 3.40 4.20 3.4 1.80 2.60
## 170 0e4482afd6728078397358f2b5a4e2f8 3.40 5.00 1.80 4.2 4.20 5.00 3.4 4.20 5.00
## 160 c1564b87f107e4b0eacba4dd60f44276 5.00 5.00 4.20 4.2 5.00 5.00 5.0 5.00 5.00
## 161 8160898fec36238d18f9895d72e1839e 4.20 4.20 1.00 3.4 4.20 4.20 5.0 3.40 5.00
## 162 42a40983563852e3eac7bde0e0a1991f 4.20 2.60 1.00 4.2 4.20 3.40 4.2 4.20 5.00
## 163 40b172ba233bf43822799f6252e4634d 4.20 5.00 3.40 5.0 3.40 5.00 4.2 1.80 4.20
## 156 bee2d215bf6a233bb0cbc46ff4f80c6b 2.60 3.40 3.40 4.2 5.00 2.60 3.4 3.40 5.00
## 157 d4eea2d0c75ec10238398cb7ea6a51ce 5.00 5.00 1.00 5.0 4.20 4.20 5.0 1.80 5.00
## 158 cdb8f06f188ee9138b53222f0a698df7 2.60 2.60 2.60 3.4 4.20 4.20 3.4 4.20 4.20
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## 148 9786a5368287b86c7ab6037aebbd6908 4.20 3.40 3.40 4.2 5.00 4.20 4.2 3.40 4.20
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## 150 8b3c89f1f5c7a36f4f6b567c62e7fbd7 5.00 5.00 1.00 3.4 5.00 4.20 5.0 1.80 5.00
## 151 8b3c89f1f5c7a36f4f6b567c62e7fbd7 5.00 5.00 1.00 3.4 5.00 4.20 5.0 1.80 5.00
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## 146 8db7a2ace559042d8e30039e5cf070b5 2.60 2.60 3.40 1.8 3.40 3.40 2.6 3.40 4.20
## 144 2a0b19c74836a0fde518dd15fe5cba08 2.60 5.00 3.40 3.4 5.00 5.00 3.4 2.60 5.00
## 142 029ddf0595ccb3545777f60385416911 3.40 3.40 1.80 3.4 3.40 5.00 2.6 3.40 4.20
## 143 e2bdf247db9047738f1404895ec9c578 5.00 5.00 1.80 5.0 5.00 5.00 5.0 2.60 3.40
## 141 68f3131e6a648e72eafadcc1a7816cb4 4.20 4.20 2.60 2.6 5.00 4.20 3.4 2.60 4.20
## 139 59f0308e080ed790acd07867a91906e0 3.40 5.00 3.40 5.0 5.00 5.00 4.2 2.60 5.00
## 140 da757982c11550fe750cc02ab06b7253 3.40 1.80 2.60 5.0 3.40 3.40 3.4 2.60 4.20
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## 138 0506f4a71f7c1ec64cb287724e2a5dd9 3.40 2.60 1.80 2.6 1.80 2.60 3.4 2.60 3.40
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## 136 fa55e012f7beb0656dfc6d49de058c0c 4.20 2.60 2.60 5.0 2.60 1.80 4.2 2.60 4.20
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## 131 f3fc7465c7b2913ebedbb06cc921708c 4.20 4.20 2.60 3.4 5.00 3.40 3.4 3.40 4.20
## 132 defa931525e65cf19f8c98dd8fd65092 4.20 4.20 1.80 4.2 3.40 4.20 4.2 2.60 4.20
## 133 a29e7deab849d5ca21c6a160e9deb941 1.00 2.60 4.20 1.8 3.40 2.60 4.2 1.80 1.80
## 134 defa931525e65cf19f8c98dd8fd65092 3.40 3.40 1.80 4.2 3.40 3.40 3.4 3.40 4.20
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## 128 b6bd33309d93745b38edd0cc1f6de281 3.40 2.60 4.20 4.2 5.00 5.00 2.6 2.60 5.00
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## 126 b8be770b61c797872866d8911f033228 5.00 5.00 1.80 2.6 5.00 5.00 2.6 1.80 5.00
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## 125 779881d65e7a73a72f9617ed1e644ff9 1.00 4.20 4.20 3.4 3.40 4.20 4.2 5.00 3.40
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## 122 f8b20b1cfcf02e63be33045c10f9a1e1 5.00 5.00 1.00 2.6 5.00 5.00 4.2 5.00 5.00
## 123 61f4242eb42b14c93c38992ee6f707a0 2.60 3.40 2.60 5.0 1.80 3.40 4.2 1.80 3.40
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## 117 1768a550126bbf820dd89edecb92895c 5.00 4.20 1.80 3.4 5.00 5.00 5.0 3.40 4.20
## 118 85e80629d156eb54b702b7d58993a677 5.00 5.00 1.00 2.6 5.00 5.00 5.0 5.00 5.00
## 119 7a7eff2710e82d69ace6f00d96a7d6c1 3.40 2.60 2.60 2.6 3.40 5.00 5.0 4.20 5.00
## 113 8005f31732b57f406040c0e4c4c1c120 2.60 2.60 2.60 3.4 4.20 4.20 3.4 4.20 4.20
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## 115 55d4a32e04b7eb8e240ac7f2330f5610 3.40 4.20 2.60 4.2 5.00 4.20 3.4 3.40 4.20
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## 104 2fece9234809a7fd0fe484d91ef839cc 2.60 4.20 2.60 2.6 5.00 4.20 1.8 2.60 5.00
## 105 f3e91bb4bfb91d17aeff4a477ed8cd4c 2.60 2.60 2.60 3.4 4.20 4.20 2.6 2.60 3.40
## 106 f49a784d7304ee0fff89de6b97017007 2.60 5.00 1.80 5.0 5.00 3.40 5.0 5.00 5.00
## 107 a3b7d3ad82e02496a8246a13feef4bd0 2.60 4.20 1.00 5.0 4.20 3.40 4.2 2.60 4.20
## 108 db59b460ccc7cd86322aa28d03fc9c4e 1.80 1.80 4.20 5.0 5.00 2.60 5.0 1.00 3.40
## 109 aef83f6afd9cd85f1e4e57dd9c80adba 4.20 5.00 1.80 4.2 3.40 4.20 4.2 3.40 5.00
## 110 b850e7a741f50972a7f12e1d5b29ce70 5.00 5.00 1.00 3.4 4.20 2.60 5.0 4.20 4.20
## 111 f6332b727ef23ebb16c5d2b90ab6aced 4.20 5.00 1.80 5.0 4.20 4.20 4.2 1.00 4.20
## 112 c664c3cbbf1ef3c1fd906e8211464abf 5.00 4.20 1.00 5.0 1.80 2.60 5.0 4.20 4.20
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## 101 d524d33906b754095040050e97ed7941 4.20 4.20 1.80 4.2 1.80 1.80 4.2 4.20 3.40
## 98  435bfc6af7026dd914c061760015f57e 1.80 5.00 1.80 4.2 5.00 5.00 4.2 4.20 5.00
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## 96  1768a550126bbf820dd89edecb92895c 2.60 4.20 1.00 5.0 5.00 3.40 4.2 4.20 5.00
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## 91  59b56178d3342d4b4f5d0f7c093f3a9b 2.60 1.80 4.20 5.0 3.40 2.60 3.4 4.20 2.60
## 92  5c89157af2748b3cbf03b19920fc2fe7 4.20 3.40 3.40 3.4 4.20 5.00 3.4 3.40 3.40
## 93  f3c291c6c70a3263b71c45aaf73a7b37 1.80 1.80 5.00 3.4 3.40 4.20 3.4 4.20 1.80
## 94  61b3de3edb501b5060546a921e249145 2.60 3.40 2.60 3.4 4.20 5.00 4.2 3.40 4.20
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## 78  e59b80e3afafcdec3a5128a32db25a7e 3.40 2.60 1.80 5.0 4.20 2.60 5.0 4.20 5.00
## 79  b62c73cdaf59e0a13de495b84030734e 2.60 1.00 1.80 4.2 4.20 4.20 5.0 1.80 4.20
## 80  b62c73cdaf59e0a13de495b84030734e 2.60 1.00 1.80 4.2 4.20 4.20 5.0 1.80 4.20
## 81  d41d8cd98f00b204e9800998ecf8427e 2.60 1.00 1.80 4.2 4.20 4.20 5.0 1.80 4.20
## 82  dbeabf305dd617288053eee24eb45c74 4.20 3.40 3.40 4.2 2.60 3.40 4.2 2.60 4.20
## 83  b1c0c67736d5c6704eaeaad018c30095 4.20 4.20 1.80 5.0 4.20 4.20 1.8 1.80 3.40
## 84  d6e9ed354fa733c63ec024e463d2e697 1.00 1.80 4.20 2.6 4.20 2.60 4.2 3.40 3.40
## 85  4c7d8687d2c82785e8f5c331491a4322 3.40 5.00 1.80 5.0 5.00 5.00 5.0 2.60 4.20
## 86  72707bb71794071355aa539019e040ea 1.80 1.00 2.60 5.0 4.20 5.00 5.0 5.00 5.00
## 87  ea69112dd76593ce039878f92e2e2b33 1.80 5.00 3.40 3.4 5.00 4.20 4.2 1.80 4.20
## 88  5a95f68ade4dfdc18fa13f44e91a74ef 3.40 4.20 1.00 4.2 1.80 3.40 3.4 2.60 3.40
## 89  613ac8eed06308fc5d67a2136c99ff28 2.60 2.60 2.60 3.4 4.20 2.60 2.6 4.20 4.20
## 90  15dcb3987d0dd44d9e23fe04e20995d6 1.80 3.40 2.60 5.0 5.00 1.80 1.0 1.80 4.20
## 70  9fd7f7de826c3a166a7b80ba10ffc1f6 2.60 2.60 2.60 4.2 4.20 3.40 3.4 2.60 4.20
## 71  defa931525e65cf19f8c98dd8fd65092 3.40 3.40 2.60 4.2 3.40 3.40 3.4 2.60 4.20
## 72  976d33a897504c34d018b54676402ff9 2.60 3.40 1.80 5.0 2.60 1.80 5.0 1.80 3.40
## 73  134606c71928f4ec4afe64c04ab86cdb 3.40 3.40 3.40 4.2 4.20 4.20 2.6 1.80 4.20
## 74  0186a85bc459554b28b6c37737e34966 3.40 2.60 1.00 2.6 4.20 2.60 5.0 4.20 4.20
## 68  6029150ac5697d0a2228c21d3d0f35af 1.80 2.60 3.40 4.2 3.40 1.80 5.0 1.80 3.40
## 69  89a824301aa27dd6851c6eff4b220596 4.20 3.40 1.80 4.2 5.00 4.20 4.2 2.60 4.20
## 67  134606c71928f4ec4afe64c04ab86cdb 4.20 1.80 3.40 4.2 5.00 5.00 3.4 2.60 4.20
## 66  792dbff70ba3b5e13b055ab306b7b9d8 2.60 2.60 4.20 5.0 4.20 5.00 3.4 3.40 5.00
## 65  ade6e800f168cc2e638538cef9e6e9a6 5.00 3.40 1.80 3.4 5.00 4.20 5.0 1.80 5.00
## 64  216a798c3ed7765f3de094fde87bbd0e 4.20 2.60 3.40 4.2 4.20 5.00 4.2 4.20 4.20
## 62  90f0a81f58b842fcbcfcc6c26e845343 1.80 4.20 1.80 5.0 4.20 5.00 3.4 1.80 4.20
## 63  91f4b46c150ca24285cd1a96f710d5fc 3.40 3.40 4.20 3.4 3.40 3.40 3.4 3.40 3.40
## 61  1664a456689f5602bb6954eb897e423e 3.40 2.60 3.40 4.2 5.00 3.40 3.4 4.20 5.00
## 60  61f4242eb42b14c93c38992ee6f707a0 5.00 2.60 3.40 3.4 5.00 3.40 5.0 2.60 3.40
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## 58  e43e269d88e55476b7bfc0c9a45f0a50 5.00 3.40 1.00 3.4 5.00 4.20 5.0 1.80 4.20
## 59  61f4242eb42b14c93c38992ee6f707a0 3.40 2.60 2.60 3.4 4.20 4.20 3.4 3.40 4.20
## 56  a610cd50acd253fc6fd206e473930f1d 5.00 3.40 1.00 4.2 3.40 2.60 5.0 1.80 4.20
## 57  653cb1a73cc36d2dab3c8fa8c224e3ce 5.00 5.00 1.80 4.2 5.00 4.20 2.6 1.80 5.00
## 53  27f2c52ad6153aeab5026fab12963b84 2.60 1.80 4.20 4.2 4.20 3.40 3.4 4.20 5.00
## 54  601636c574793263ef726eb693c4464b 2.60 2.60 1.80 2.6 4.20 4.20 2.6 2.60 5.00
## 55  0b06520d36ef8a46ba705fa97c6efe4f 3.40 3.40 3.40 3.4 3.40 4.20 2.6 3.40 4.20
## 52  67d64c60f5f900c9a37cdfeb9d0190b4 4.20 3.40 1.80 5.0 4.20 4.20 4.2 1.80 4.20
## 50  136a260fdeabb29eac36bde9adb06014 2.60 3.40 3.40 3.4 5.00 4.20 4.2 4.20 5.00
## 51  348732f4d0b96bce5980c87c86a057a5 1.80 1.80 1.80 3.4 4.20 3.40 4.2 4.20 2.60
## 48  81b07fe5671b0d72b09222c783f90387 3.40 3.40 1.00 4.2 3.40 3.40 5.0 2.60 5.00
## 49  63f21ae989d2568ff6080c81bbd577d9 2.60 4.20 1.80 4.2 4.20 3.40 3.4 3.40 4.20
## 47  89559c571a389e28168aaf6638b58145 3.40 3.40 1.80 5.0 5.00 5.00 3.4 4.20 5.00
## 45  3d92f65b8f04985c3941913ed1757bae 2.60 3.40 2.60 4.2 3.40 5.00 3.4 2.60 5.00
## 46  023a8f4af28b6135dacc419b92363359 4.20 3.40 1.80 2.6 5.00 4.20 3.4 4.20 4.20
## 43  020472dc30aa6013bad957e9fba7ae51 3.40 2.60 4.20 3.4 4.20 4.20 3.4 3.40 5.00
## 44  949903cbcdd6b79af62f56c9eb68860a 1.80 1.80 1.80 4.2 4.20 1.80 3.4 4.20 4.20
## 42  bcc17f47d739aa43217274c7cb71d36b 3.40 4.20 1.80 5.0 4.20 4.20 4.2 1.80 3.40
## 41  06f2d65b7eb199296b693bb076e5618e 5.00 4.20 3.40 4.2 2.60 4.20 5.0 1.80 1.80
## 38  15c332faccd69a874d4ac851e3759c15 3.40 1.80 1.80 2.6 2.60 3.40 5.0 4.20 4.20
## 39  0b1190091fc6fcfac915a048fc698a50 1.80 1.80 4.20 5.0 4.20 5.00 5.0 2.60 3.40
## 40  5a29477aefaad91598db422361adfa54 3.40 1.80 1.80 4.2 4.20 3.40 3.4 3.40 4.20
## 36  912aaf7be555401e5a5cc9a862c14f62 5.00 2.60 1.80 4.2 4.20 3.40 5.0 1.80 5.00
## 37  1e3bd8c97060727284bd1d6747ead92b 1.80 5.00 1.80 1.8 3.40 4.20 2.6 2.60 5.00
## 14  6cf8ce0036738815722b48adc56f5bc0 2.60 5.00 3.40 4.2 4.20 4.20 3.4 5.00 5.00
## 32  b62c73cdaf59e0a13de495b84030734e 4.20 2.60 4.20 1.8 3.40 2.60 4.2 4.20 4.20
## 33  5336b16ae5bec236d6cf19ccf33f98cb 4.20 4.20 1.80 3.4 4.20 3.40 2.6 4.20 4.20
## 34  e3eeab23785e731240389d035303253b 4.20 5.00 1.00 5.0 3.40 2.60 2.6 2.60 2.60
## 35  02a1bdab4bb1c35be16957a7f52a0b71 2.60 2.60 4.20 5.0 4.20 5.00 4.2 1.00 4.20
## 30  ea69112dd76593ce039878f92e2e2b33 2.60 2.60 4.20 3.4 3.40 1.80 3.4 2.60 4.20
## 31  d51a6526497c2b389a10c9c79e8259a0 1.00 1.00 1.00 1.0 1.00 1.00 1.0 1.00 1.00
## 26  5530564898ad6166299ae50a7edc6af1 3.40 1.80 3.40 4.2 5.00 5.00 4.2 5.00 4.20
## 27  ac5dead514d47a1a4a5a353b27d6b189 4.20 5.00 1.00 4.2 4.20 1.00 5.0 2.60 5.00
## 28  cb916b1a2f0428f21335bf12f59641e2 5.00 4.20 3.40 5.0 3.40 3.40 4.2 1.00 4.20
## 29  b1c0c67736d5c6704eaeaad018c30095 4.20 4.20 3.40 4.2 4.20 4.20 4.2 3.40 4.20
## 16  8079cf5dc2c1a246c57363b43537cafb 4.20 2.60 1.80 1.8 4.20 2.60 2.6 2.60 2.60
## 17  8079cf5dc2c1a246c57363b43537cafb 4.20 2.60 1.80 1.8 4.20 2.60 2.6 2.60 2.60
## 18  fc3aef1d8f6032d7b5267ee40a606f49 5.00 4.20 1.80 3.4 3.40 5.00 4.2 5.00 4.20
## 19  42235880933cfbca2103b1b5cb22b5bb 3.40 5.00 1.00 5.0 4.20 4.20 4.2 4.20 5.00
## 20  1a100328bfa3acd6195c6094835316e0 2.60 1.00 5.00 3.4 4.20 4.20 3.4 3.40 2.60
## 21  9fd7f7de826c3a166a7b80ba10ffc1f6 2.60 2.60 2.60 4.2 4.20 3.40 3.4 3.40 4.20
## 22  9006ab45da224574bbb42c36830e62f9 2.60 5.00 2.60 3.4 5.00 5.00 3.4 3.40 4.20
## 23  054fd168f64a91f2b8f8321ac3fc1207 1.80 5.00 1.00 5.0 3.40 4.20 4.2 1.80 2.60
## 24  e39f49e5acb6cec3d4e91a3a0d904680 3.40 2.60 4.20 3.4 3.40 4.20 3.4 3.40 5.00
## 25  2c6a815634842ae41931e0ff5364625e 2.60 1.80 4.20 3.4 4.20 4.20 2.6 4.20 5.00
## 7   b62c73cdaf59e0a13de495b84030734e 3.40 2.60 2.60 4.2 4.20 4.20 5.0 4.20 4.20
## 8   b62c73cdaf59e0a13de495b84030734e 3.40 2.60 2.60 4.2 4.20 4.20 5.0 4.20 4.20
## 9   d41d8cd98f00b204e9800998ecf8427e 3.40 2.60 2.60 4.2 4.20 4.20 5.0 4.20 4.20
## 10  b62c73cdaf59e0a13de495b84030734e 2.12 1.16 1.16 5.0 4.04 4.04 5.0 2.12 4.04
## 11  b62c73cdaf59e0a13de495b84030734e 2.12 1.16 1.16 5.0 4.04 4.04 5.0 2.12 4.04
## 12  d41d8cd98f00b204e9800998ecf8427e 2.12 1.16 1.16 5.0 4.04 4.04 5.0 2.12 4.04
## 13  ff6bb9483e26768daa550d3a0debbe40 2.60 3.40 1.80 2.6 2.60 5.00 3.4 2.60 2.60
## 15  defa931525e65cf19f8c98dd8fd65092 4.20 4.20 1.80 4.2 3.40 3.40 3.4 3.40 4.20
## 1   b62c73cdaf59e0a13de495b84030734e 4.20 1.80 1.80 2.6 3.40 5.00 2.6 2.60 1.80
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## 2   b62c73cdaf59e0a13de495b84030734e 4.20 1.80 1.80 2.6 3.40 5.00 2.6 2.60 1.80
## 3   d41d8cd98f00b204e9800998ecf8427e 4.20 1.80 1.80 2.6 3.40 5.00 2.6 2.60 1.80
## 4   b62c73cdaf59e0a13de495b84030734e 5.00 5.00 1.80 5.0 4.20 2.60 2.6 3.40 2.60
## 5   b62c73cdaf59e0a13de495b84030734e 5.00 5.00 1.80 5.0 4.20 2.60 2.6 3.40 2.60
## 6   d41d8cd98f00b204e9800998ecf8427e 5.00 5.00 1.80 5.0 4.20 2.60 2.6 3.40 2.60
##      V10 V11 V12  V13  V14 V15  V16  V17 V18  V19  V20  V21  V22  V23  V24  V25
## 838 4.20 4.2 3.4 3.40 4.20 5.0 3.40 5.00 3.4 1.80 2.60 2.60 2.60 4.20 3.40 5.00
## 837 3.40 2.6 3.4 3.40 4.20 4.2 4.20 4.20 4.2 3.40 2.60 3.40 4.20 4.20 4.20 2.60
## 835 3.40 2.6 2.6 4.20 5.00 3.4 4.20 5.00 4.2 2.60 2.60 1.80 3.40 5.00 3.40 1.80
## 836 3.40 2.6 4.2 2.60 3.40 4.2 3.40 4.20 4.2 3.40 1.80 2.60 3.40 4.20 5.00 1.80
## 828 4.20 1.8 2.6 3.40 5.00 4.2 4.20 5.00 4.2 3.40 1.80 1.00 3.40 4.20 3.40 1.80
## 829 5.00 1.0 5.0 5.00 5.00 5.0 5.00 5.00 3.4 3.40 3.40 4.20 5.00 5.00 3.40 1.80
## 830 2.60 1.8 3.4 2.60 2.60 4.2 4.20 4.20 4.2 2.60 2.60 1.00 3.40 4.20 5.00 1.80
## 831 5.00 1.0 5.0 5.00 3.40 5.0 5.00 5.00 5.0 5.00 1.00 1.00 5.00 5.00 5.00 1.00
## 832 2.60 1.8 2.6 2.60 2.60 3.4 2.60 5.00 4.2 1.80 1.80 1.80 3.40 5.00 3.40 1.80
## 833 4.20 1.8 5.0 5.00 5.00 5.0 5.00 5.00 5.0 4.20 1.00 1.00 5.00 4.20 5.00 1.00
## 834 4.20 3.4 3.4 2.60 3.40 5.0 4.20 5.00 3.4 2.60 1.80 4.20 4.20 5.00 5.00 1.00
## 827 1.00 5.0 5.0 5.00 5.00 5.0 5.00 5.00 5.0 5.00 1.00 5.00 5.00 5.00 1.00 1.00
## 826 2.60 5.0 1.8 4.20 5.00 4.2 2.60 3.40 5.0 4.20 3.40 5.00 3.40 4.20 5.00 3.40
## 825 4.20 4.2 2.6 4.20 3.40 4.2 4.20 5.00 4.2 3.40 1.80 3.40 4.20 3.40 4.20 3.40
## 822 3.40 1.8 2.6 3.40 3.40 4.2 4.20 5.00 4.2 3.40 1.80 1.80 4.20 4.20 4.20 1.80
## 823 1.80 4.2 3.4 2.60 4.20 2.6 3.40 4.20 4.2 2.60 3.40 4.20 1.80 3.40 4.20 2.60
## 824 4.20 1.8 3.4 4.20 4.20 4.2 5.00 4.20 5.0 3.40 5.00 3.40 5.00 3.40 2.60 1.00
## 821 4.20 4.2 1.8 1.80 3.40 4.2 4.20 4.20 4.2 3.40 2.60 2.60 5.00 4.20 5.00 2.60
## 819 3.40 2.6 3.4 3.40 3.40 3.4 3.40 3.40 4.2 4.20 3.40 2.60 4.20 3.40 1.80 1.80
## 820 4.20 1.8 3.4 5.00 4.20 3.4 4.20 4.20 4.2 5.00 1.00 1.80 4.20 4.20 4.20 1.80
## 816 5.00 5.0 4.2 4.20 1.00 5.0 1.80 4.20 5.0 5.00 1.80 3.40 4.20 4.20 4.20 4.20
## 817 3.40 1.0 1.8 3.40 2.60 5.0 4.20 4.20 4.2 2.60 1.80 2.60 4.20 5.00 5.00 1.80
## 818 3.40 2.6 3.4 2.60 2.60 2.6 3.40 3.40 2.6 4.20 2.60 2.60 3.40 3.40 3.40 1.80
## 815 5.00 4.2 4.2 5.00 5.00 4.2 5.00 4.20 5.0 4.20 2.60 4.20 4.20 5.00 4.20 4.20
## 811 5.00 3.4 4.2 3.40 5.00 3.4 5.00 5.00 5.0 2.60 1.80 2.60 5.00 5.00 4.20 2.60
## 812 4.20 3.4 4.2 4.20 4.20 3.4 3.40 4.20 3.4 5.00 2.60 3.40 4.20 5.00 1.80 4.20
## 813 5.00 3.4 3.4 3.40 5.00 2.6 5.00 2.60 5.0 4.20 1.00 3.40 5.00 5.00 5.00 5.00
## 814 3.40 3.4 2.6 3.40 4.20 3.4 3.40 3.40 4.2 4.20 1.80 2.60 3.40 3.40 3.40 1.80
## 810 1.80 1.8 1.8 1.80 1.80 3.4 2.60 4.20 4.2 1.80 2.60 1.80 3.40 1.80 4.20 4.20
## 809 3.40 2.6 3.4 2.60 4.20 5.0 3.40 5.00 5.0 2.60 2.60 1.80 5.00 4.20 4.20 1.80
## 807 1.00 3.4 2.6 4.20 1.80 1.8 2.60 2.60 2.6 3.40 3.40 2.60 1.80 1.00 3.40 2.60
## 808 3.40 1.0 2.6 3.40 2.60 5.0 5.00 4.20 3.4 3.40 1.80 1.00 5.00 4.20 5.00 1.00
## 802 2.60 2.6 3.4 2.60 3.40 4.2 4.20 5.00 4.2 2.60 1.80 1.00 4.20 4.20 4.20 1.80
## 803 3.40 3.4 1.8 3.40 1.80 3.4 4.20 5.00 3.4 3.40 2.60 1.00 2.60 4.20 4.20 1.80
## 804 1.80 1.8 3.4 2.60 1.80 4.2 3.40 4.20 3.4 1.80 1.80 2.60 2.60 2.60 3.40 2.60
## 805 3.40 1.8 2.6 4.20 2.60 5.0 3.40 4.20 5.0 3.40 1.80 3.40 5.00 4.20 5.00 1.00
## 806 3.40 1.8 3.4 4.20 1.80 4.2 3.40 2.60 2.6 3.40 2.60 3.40 4.20 2.60 4.20 1.00
## 796 4.20 2.6 1.8 4.20 3.40 2.6 3.40 2.60 4.2 3.40 1.80 1.80 3.40 4.20 4.20 1.80
## 797 4.20 2.6 2.6 2.60 3.40 5.0 5.00 5.00 5.0 2.60 1.80 1.80 4.20 5.00 5.00 1.00
## 798 2.60 2.6 3.4 3.40 2.60 3.4 3.40 3.40 2.6 3.40 2.60 1.80 5.00 3.40 3.40 1.80
## 799 3.40 1.8 3.4 2.60 2.60 4.2 3.40 3.40 3.4 2.60 2.60 1.80 3.40 3.40 3.40 1.80
## 800 4.20 4.2 4.2 3.40 1.80 4.2 2.60 4.20 4.2 4.20 1.00 4.20 4.20 3.40 3.40 4.20
## 801 5.00 1.8 2.6 2.60 3.40 3.4 4.20 4.20 4.2 2.60 1.80 1.00 5.00 4.20 3.40 1.00
## 795 5.00 2.6 4.2 4.20 2.60 5.0 5.00 4.20 5.0 4.20 1.80 3.40 4.20 5.00 3.40 2.60
## 793 5.00 2.6 4.2 4.20 5.00 4.2 4.20 5.00 4.2 4.20 2.60 1.80 5.00 5.00 3.40 2.60
## 794 5.00 2.6 4.2 4.20 5.00 4.2 4.20 5.00 4.2 4.20 2.60 1.80 5.00 5.00 3.40 2.60
## 790 2.60 4.2 1.8 3.40 2.60 5.0 4.20 4.20 4.2 3.40 2.60 2.60 3.40 3.40 4.20 2.60
## 791 5.00 1.0 5.0 5.00 5.00 5.0 5.00 5.00 5.0 5.00 1.00 1.00 5.00 5.00 5.00 1.00
```

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## 792 4.20 1.8 2.6 4.20 3.40 3.4 3.40 4.20 2.6 3.40 2.60 2.60 4.20 4.20 4.20 2.60
## 768 5.00 5.0 5.0 5.00 5.00 5.0 5.00 5.00 5.0 5.00 5.00 5.00 5.00 5.00 5.00 5.00
## 769 5.00 4.2 4.2 3.40 1.80 5.0 3.40 4.20 5.0 4.20 1.80 4.20 4.20 4.20 3.40 3.40
## 770 4.20 1.8 2.6 4.20 4.20 3.4 5.00 5.00 5.0 3.40 1.80 2.60 2.60 5.00 2.60 1.00
## 771 5.00 1.8 4.2 1.80 5.00 2.6 5.00 5.00 2.6 3.40 1.00 1.00 5.00 5.00 2.60 1.80
## 772 3.40 3.4 3.4 4.20 3.40 5.0 5.00 4.20 4.2 4.20 1.80 3.40 3.40 4.20 4.20 1.80
## 773 4.20 1.8 4.2 3.40 3.40 3.4 4.20 4.20 3.4 4.20 2.60 1.80 4.20 4.20 2.60 1.80
## 774 4.20 3.4 4.2 3.40 3.40 4.2 2.60 4.20 5.0 1.00 1.00 1.80 4.20 5.00 3.40 1.00
## 775 5.00 1.8 3.4 4.20 5.00 4.2 4.20 4.20 5.0 4.20 2.60 5.00 4.20 4.20 2.60 1.80
## 776 4.20 3.4 3.4 5.00 5.00 4.2 3.40 3.40 3.4 4.20 1.80 3.40 4.20 3.40 4.20 1.80
## 777 5.00 3.4 4.2 4.20 4.20 3.4 4.20 5.00 4.2 4.20 3.40 4.20 2.60 5.00 3.40 1.80
## 778 5.00 4.2 5.0 5.00 5.00 5.0 3.40 4.20 4.2 5.00 3.40 5.00 4.20 4.20 2.60 2.60
## 779 1.80 2.6 2.6 3.40 2.60 4.2 4.20 4.20 3.4 3.40 3.40 3.40 3.40 4.20 2.60 2.60
## 780 3.40 3.4 3.4 3.40 3.40 3.4 3.40 3.40 3.4 3.40 2.60 2.60 3.40 3.40 2.60 1.80
## 781 4.20 3.4 5.0 4.20 4.20 5.0 4.20 4.20 4.2 4.20 1.80 3.40 5.00 4.20 3.40 1.80
## 782 5.00 5.0 4.2 5.00 5.00 1.8 5.00 4.20 4.2 4.20 1.80 5.00 5.00 5.00 3.40 3.40
## 783 5.00 1.8 5.0 2.60 5.00 3.4 2.60 4.20 3.4 2.60 2.60 3.40 4.20 4.20 2.60 2.60
## 784 3.40 2.6 2.6 2.60 2.60 4.2 3.40 2.60 4.2 2.60 1.80 2.60 4.20 2.60 3.40 1.80
## 785 2.60 1.0 1.8 1.80 1.00 5.0 3.40 3.40 3.4 1.80 1.00 1.80 3.40 4.20 4.20 1.80
## 786 3.40 3.4 2.6 1.80 2.60 2.6 3.40 4.20 3.4 2.60 3.40 1.80 3.40 4.20 3.40 3.40
## 787 3.40 2.6 1.8 2.60 2.60 3.4 3.40 2.60 4.2 2.60 2.60 1.80 2.60 3.40 4.20 2.60
## 788 3.40 4.2 4.2 4.20 5.00 4.2 3.40 3.40 4.2 4.20 2.60 5.00 3.40 3.40 4.20 3.40
## 789 2.60 2.6 3.4 2.60 4.20 4.2 5.00 4.20 3.4 2.60 4.20 4.20 2.60 3.40 2.60 1.00
## 767 3.40 3.4 3.4 3.40 4.20 5.0 5.00 5.00 4.2 3.40 1.80 3.40 4.20 4.20 4.20 2.60
## 765 5.00 1.8 2.6 4.20 5.00 3.4 4.20 5.00 5.0 4.20 1.00 3.40 3.40 5.00 4.20 1.00
## 766 4.20 1.0 5.0 3.40 5.00 5.0 5.00 5.00 5.0 2.60 1.00 3.40 4.20 5.00 5.00 2.60
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## 740 3.40 1.8 1.8 3.40 4.20 5.0 5.00 5.00 3.4 3.40 1.80 2.60 4.20 4.20 5.00 1.00
## 739 3.40 3.4 2.6 5.00 4.20 4.2 5.00 5.00 4.2 5.00 2.60 2.60 5.00 5.00 5.00 1.00
## 737 2.60 1.8 4.2 3.40 3.40 4.2 3.40 4.20 5.0 2.60 1.00 1.00 4.20 4.20 5.00 1.00
## 738 5.00 1.8 2.6 3.40 4.20 5.0 4.20 4.20 4.2 3.40 1.80 1.80 5.00 5.00 5.00 1.80
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## 736 5.00 1.8 3.4 4.20 5.00 4.2 5.00 4.20 5.0 4.20 1.80 3.40 3.40 5.00 4.20 1.80
## 735 5.00 1.0 3.4 3.40 5.00 1.8 3.40 5.00 5.0 2.60 1.80 1.00 5.00 5.00 3.40 2.60
## 733 4.20 4.2 4.2 5.00 1.80 4.2 4.20 5.00 5.0 5.00 1.00 2.60 4.20 4.20 2.60 3.40
## 734 3.40 3.4 5.0 4.20 4.20 3.4 5.00 5.00 5.0 4.20 3.40 1.80 5.00 5.00 4.20 4.20
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## 727 3.40 4.2 2.6 3.40 4.20 4.2 5.00 4.20 3.4 2.60 3.40 3.40 4.20 4.20 4.20 3.40
## 725 4.20 1.8 3.4 2.60 4.20 2.6 4.20 4.20 4.2 1.80 1.80 1.80 4.20 5.00 4.20 3.40
## 723 5.00 1.0 1.8 5.00 5.00 5.0 5.00 5.00 5.0 4.20 1.00 1.80 4.20 5.00 5.00 1.00
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## 720 4.20 1.8 2.6 2.60 5.00 5.0 5.00 5.00 4.2 1.80 1.80 2.60 5.00 5.00 5.00 3.40
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## 718 3.40 3.4 1.8 3.40 4.20 5.0 4.20 5.00 4.2 4.20 2.60 2.60 3.40 5.00 3.40 2.60
## 719 4.20 1.8 2.6 3.40 2.60 2.6 3.40 4.20 3.4 4.20 2.60 3.40 3.40 3.40 3.40 2.60
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## 715 4.20 2.6 4.2 2.60 2.60 3.4 4.20 4.20 4.2 2.60 1.80 1.80 4.20 4.20 5.00 1.00
## 716 4.20 5.0 3.4 4.20 4.20 5.0 4.20 4.20 5.0 4.20 1.80 2.60 5.00 4.20 4.20 1.80
## 713 3.40 2.6 3.4 3.40 2.60 4.2 4.20 4.20 3.4 4.20 2.60 1.00 4.20 3.40 4.20 1.80
## 711 5.00 2.6 4.2 4.20 5.00 4.2 5.00 5.00 5.0 5.00 1.00 2.60 5.00 5.00 5.00 1.00
## 712 4.20 3.4 4.2 4.20 4.20 2.6 4.20 4.20 4.2 2.60 3.40 3.40 4.20 4.20 3.40 2.60
## 710 4.20 3.4 3.4 3.40 5.00 3.4 5.00 5.00 5.0 4.20 1.80 4.20 4.20 5.00 5.00 3.40
## 707 3.40 2.6 4.2 1.80 4.20 3.4 4.20 4.20 4.2 1.80 2.60 1.80 3.40 4.20 4.20 4.20
## 708 5.00 1.8 4.2 3.40 5.00 2.6 5.00 5.00 4.2 3.40 3.40 1.80 4.20 5.00 4.20 1.00
## 709 3.40 4.2 4.2 4.20 5.00 2.6 4.20 4.20 4.2 4.20 3.40 2.60 2.60 4.20 3.40 2.60
## 706 4.20 4.2 4.2 3.40 4.20 4.2 3.40 4.20 4.2 4.20 3.40 4.20 4.20 4.20 4.20 2.60
## 704 5.00 2.6 5.0 5.00 5.00 5.0 5.00 5.00 5.0 5.00 1.80 4.20 5.00 5.00 5.00 1.00
## 705 3.40 4.2 5.0 4.20 5.00 5.0 4.20 5.00 5.0 3.40 1.80 1.00 4.20 4.20 4.20 1.80
## 702 4.20 3.4 4.2 3.40 4.20 4.2 4.20 4.20 4.2 3.40 2.60 1.80 3.40 4.20 4.20 4.20
## 703 3.40 3.4 4.2 5.00 5.00 5.0 5.00 4.20 4.2 4.20 2.60 1.00 3.40 1.80 4.20 2.60
## 701 5.00 1.8 2.6 2.60 5.00 4.2 5.00 5.00 4.2 3.40 1.80 1.80 5.00 5.00 3.40 1.00
## 699 2.60 2.6 2.6 2.60 2.60 3.4 4.20 4.20 4.2 3.40 1.00 1.80 3.40 5.00 4.20 2.60
## 700 5.00 1.8 3.4 3.40 4.20 3.4 5.00 5.00 5.0 4.20 1.00 2.60 5.00 5.00 5.00 1.80
## 696 5.00 4.2 3.4 1.80 5.00 4.2 4.20 5.00 5.0 1.80 2.60 2.60 5.00 5.00 3.40 4.20
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## 698 4.20 3.4 2.6 3.40 3.40 4.2 3.40 5.00 4.2 3.40 2.60 2.60 3.40 5.00 4.20 2.60
## 695 5.00 2.6 3.4 5.00 5.00 5.0 5.00 4.20 5.0 5.00 1.00 4.20 3.40 5.00 3.40 1.80
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## 694 3.40 1.8 2.6 3.40 4.20 5.0 5.00 5.00 5.0 3.40 1.00 2.60 5.00 5.00 5.00 3.40
## 691 3.40 1.8 2.6 3.40 4.20 3.4 5.00 5.00 4.2 3.40 4.20 1.80 2.60 3.40 1.80 1.80
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## 690 3.40 4.2 4.2 2.60 2.60 5.0 4.20 5.00 5.0 3.40 1.80 2.60 2.60 4.20 5.00 4.20
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## 686 2.60 3.4 3.4 3.40 1.80 3.4 4.20 4.20 3.4 3.40 1.80 1.80 4.20 4.20 3.40 1.00
## 687 4.20 2.6 2.6 3.40 4.20 4.2 5.00 5.00 5.0 3.40 1.80 1.80 1.80 5.00 5.00 3.40
## 684 4.20 1.8 3.4 3.40 3.40 4.2 4.20 3.40 3.4 3.40 1.80 3.40 3.40 4.20 4.20 2.60
## 664 4.20 5.0 4.2 5.00 4.20 5.0 4.20 4.20 4.2 4.20 2.60 4.20 3.40 4.20 4.20 4.20
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## 665 4.20 3.4 3.4 4.20 4.20 3.4 4.20 4.20 4.2 4.20 2.60 1.80 3.40 4.20 2.60 1.80
## 666 4.20 3.4 4.2 4.20 5.00 5.0 5.00 5.00 4.2 4.20 4.20 3.40 4.20 5.00 3.40 1.80
## 667 3.40 3.4 3.4 3.40 3.40 2.6 3.40 4.20 4.2 3.40 1.80 1.80 3.40 3.40 3.40 1.80
## 668 4.20 4.2 1.8 3.40 3.40 3.4 3.40 3.40 3.4 4.20 1.00 1.80 2.60 3.40 4.20 3.40
## 669 4.20 3.4 3.4 4.20 5.00 4.2 4.20 4.20 5.0 4.20 2.60 3.40 3.40 5.00 4.20 3.40
## 670 4.20 4.2 3.4 4.20 4.20 2.6 4.20 4.20 2.6 4.20 2.60 4.20 3.40 4.20 3.40 1.00
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## 672 4.20 1.8 3.4 3.40 4.20 3.4 4.20 4.20 3.4 2.60 1.80 2.60 3.40 4.20 2.60 1.00
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## 675 4.20 2.6 2.6 4.20 3.40 5.0 5.00 5.00 5.0 3.40 1.80 1.80 3.40 5.00 3.40 2.60
## 676 3.40 3.4 3.4 3.40 3.40 3.4 3.40 3.40 4.2 4.20 2.60 4.20 3.40 4.20 3.40 1.80
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## 678 3.40 3.4 3.4 3.40 4.20 3.4 5.00 5.00 4.2 3.40 2.60 1.80 2.60 5.00 1.80 1.80
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## 680 4.20 3.4 2.6 4.20 4.20 3.4 4.20 3.40 5.0 4.20 1.00 4.20 2.60 2.60 3.40 3.40
## 681 3.40 2.6 3.4 3.40 4.20 3.4 2.60 3.40 2.6 3.40 2.60 3.40 1.80 3.40 2.60 2.60
## 682 4.20 4.2 3.4 4.20 2.60 5.0 4.20 4.20 4.2 4.20 1.80 3.40 3.40 5.00 5.00 1.80
## 683 4.20 5.0 3.4 5.00 3.40 4.2 5.00 5.00 5.0 4.20 5.00 5.00 3.40 2.60 3.40 4.20
## 653 5.00 2.6 4.2 3.40 5.00 3.4 5.00 4.20 5.0 4.20 3.40 2.60 3.40 5.00 4.20 2.60
## 654 4.20 3.4 3.4 3.40 3.40 3.4 3.40 4.20 4.2 3.40 4.20 2.60 3.40 4.20 3.40 2.60
## 655 4.20 2.6 3.4 3.40 4.20 3.4 5.00 5.00 5.0 4.20 1.80 3.40 1.00 5.00 5.00 1.80
## 656 4.20 1.8 3.4 3.40 3.40 3.4 5.00 4.20 3.4 2.60 1.80 2.60 2.60 5.00 3.40 1.00
## 657 4.20 3.4 4.2 4.20 5.00 4.2 3.40 5.00 4.2 4.20 3.40 5.00 4.20 3.40 4.20 2.60
## 658 2.60 2.6 2.6 2.60 2.60 3.4 3.40 4.20 4.2 2.60 2.60 1.80 2.60 3.40 4.20 3.40
## 659 1.80 4.2 1.8 3.40 1.00 2.6 2.60 2.60 2.6 2.60 2.60 1.80 2.60 1.80 4.20 3.40
## 660 4.20 4.2 3.4 3.40 3.40 3.4 4.20 4.20 4.2 4.20 3.40 3.40 3.40 4.20 3.40 2.60
## 661 5.00 1.8 3.4 5.00 5.00 4.2 5.00 5.00 4.2 3.40 1.00 1.80 3.40 5.00 4.20 1.00
## 662 4.20 1.8 4.2 3.40 5.00 3.4 3.40 5.00 5.0 3.40 1.80 3.40 2.60 5.00 1.80 1.00
## 663 4.20 2.6 1.8 4.20 2.60 3.4 4.20 4.20 3.4 3.40 1.80 1.00 3.40 4.20 4.20 1.00
## 644 3.40 1.8 2.6 5.00 4.20 4.2 3.40 2.60 3.4 4.20 1.80 2.60 3.40 4.20 2.60 3.40
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## 647 3.40 3.4 2.6 4.20 2.60 3.4 3.40 3.40 3.4 4.20 2.60 2.60 4.20 4.20 4.20 1.80
## 648 4.20 4.2 4.2 3.40 2.60 3.4 4.20 5.00 4.2 3.40 1.80 3.40 2.60 4.20 3.40 1.80
## 649 2.60 4.2 2.6 3.40 2.60 3.4 3.40 5.00 5.0 2.60 2.60 3.40 3.40 4.20 3.40 2.60
## 650 2.60 3.4 1.8 3.40 1.80 3.4 2.60 3.40 2.6 1.80 3.40 2.60 2.60 2.60 4.20 2.60
## 651 4.20 2.6 4.2 4.20 5.00 4.2 4.20 5.00 4.2 4.20 1.00 3.40 4.20 4.20 2.60 1.80
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## 641 4.20 4.2 4.2 4.20 4.20 4.2 4.20 4.20 4.2 4.20 3.40 2.60 3.40 4.20 4.20 3.40
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## 634 5.00 2.6 4.2 5.00 4.20 5.0 5.00 5.00 5.0 4.20 2.60 3.40 5.00 4.20 3.40 1.80
## 635 4.20 5.0 3.4 4.20 3.40 5.0 4.20 4.20 5.0 4.20 3.40 4.20 4.20 3.40 4.20 3.40
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## 632 4.20 3.4 3.4 1.80 5.00 4.2 5.00 5.00 5.0 3.40 1.80 4.20 5.00 5.00 5.00 2.60
## 631 5.00 2.6 3.4 5.00 4.20 4.2 5.00 4.20 3.4 5.00 1.80 3.40 5.00 5.00 3.40 2.60
## 630 4.20 3.4 4.2 4.20 5.00 4.2 4.20 4.20 3.4 4.20 2.60 4.20 4.20 5.00 3.40 2.60
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## 628 4.20 1.8 4.2 4.20 5.00 5.0 5.00 5.00 5.0 4.20 1.80 4.20 2.60 4.20 3.40 1.80
## 627 2.60 2.6 3.4 4.20 4.20 3.4 3.40 4.20 5.0 2.60 1.80 2.60 4.20 4.20 2.60 1.80
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## 625 4.20 1.8 4.2 3.40 5.00 4.2 5.00 5.00 4.2 4.20 1.00 3.40 4.20 5.00 3.40 1.00
## 624 4.20 1.8 3.4 4.20 4.20 5.0 5.00 5.00 5.0 4.20 1.00 1.80 5.00 5.00 4.20 1.00
## 623 4.20 2.6 2.6 4.20 4.20 4.2 4.20 4.20 4.2 4.20 1.80 4.20 2.60 5.00 3.40 1.00
## 622 2.60 1.8 3.4 4.20 3.40 3.4 4.20 4.20 4.2 4.20 1.00 2.60 3.40 5.00 4.20 1.00
## 621 4.20 4.2 4.2 4.20 5.00 4.2 5.00 4.20 2.6 4.20 2.60 4.20 4.20 4.20 4.20 3.40
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## 617 2.60 2.6 2.6 2.60 3.40 3.4 3.40 4.20 3.4 2.60 2.60 2.60 4.20 1.80 4.20 1.80
## 618 3.40 1.8 1.8 3.40 4.20 3.4 5.00 4.20 3.4 1.80 3.40 1.80 3.40 4.20 4.20 1.80
## 619 4.20 2.6 2.6 3.40 5.00 4.2 4.20 5.00 2.6 2.60 4.20 3.40 3.40 5.00 4.20 3.40
## 620 2.60 2.6 3.4 2.60 3.40 2.6 3.40 3.40 3.4 2.60 2.60 2.60 3.40 2.60 2.60 2.60
## 614 4.20 4.2 4.2 4.20 4.20 5.0 4.20 4.20 4.2 4.20 1.80 3.40 4.20 3.40 4.20 3.40
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## 578 3.40 3.4 3.4 2.60 2.60 3.4 3.40 4.20 4.2 3.40 1.80 3.40 3.40 4.20 2.60 1.00
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## 521 4.20 3.4 5.0 4.20 3.40 5.0 5.00 5.00 4.2 4.20 2.60 3.40 5.00 4.20 3.40 1.00
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## 463 1.80 5.0 4.2 3.40 1.00 4.2 4.20 3.40 3.4 2.60 3.40 1.80 4.20 3.40 4.20 4.20
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## 454 4.20 3.4 4.2 4.20 4.20 5.0 5.00 5.00 5.0 5.00 1.00 3.40 4.20 4.20 3.40 2.60
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## 449 4.20 5.0 4.2 5.00 5.00 4.2 4.20 4.20 4.2 4.20 3.40 5.00 3.40 4.20 4.20 4.20
## 450 3.40 1.8 4.2 3.40 5.00 4.2 4.20 4.20 2.6 2.60 1.80 2.60 5.00 2.60 4.20 5.00
## 448 5.00 5.0 4.2 5.00 5.00 5.0 5.00 4.20 4.2 4.20 1.00 4.20 5.00 4.20 4.20 1.00
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## 446 4.20 4.2 4.2 4.20 5.00 4.2 4.20 4.20 4.2 4.20 3.40 4.20 4.20 4.20 4.20 3.40
## 447 3.40 4.2 3.4 4.20 5.00 3.4 4.20 5.00 3.4 3.40 2.60 5.00 2.60 2.60 4.20 3.40
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## 419 4.20 4.2 3.4 5.00 5.00 4.2 4.20 5.00 4.2 1.80 1.00 4.20 5.00 4.20 5.00 3.40
## 420 4.20 5.0 4.2 5.00 2.60 4.2 1.80 3.40 2.6 3.40 3.40 4.20 5.00 2.60 2.60 1.00
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## 427 4.20 2.6 3.4 5.00 4.20 4.2 5.00 5.00 5.0 5.00 2.60 3.40 4.20 5.00 5.00 4.20
## 405 4.20 4.2 3.4 4.20 3.40 3.4 3.40 2.60 4.2 3.40 4.20 4.20 4.20 3.40 3.40 2.60
## 406 5.00 3.4 4.2 5.00 4.20 4.2 5.00 4.20 4.2 4.20 2.60 2.60 4.20 4.20 5.00 1.80
## 407 2.60 1.8 1.8 2.60 2.60 2.6 2.60 2.60 2.6 2.60 1.00 2.60 1.00 1.80 1.80 1.00
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## 409 3.40 3.4 5.0 3.40 4.20 5.0 4.20 3.40 3.4 3.40 3.40 5.00 3.40 3.40 4.20 1.80
## 410 3.40 3.4 3.4 4.20 4.20 3.4 4.20 2.60 4.2 4.20 2.60 4.20 4.20 3.40 3.40 2.60
## 411 2.60 2.6 1.8 3.40 2.60 3.4 2.60 1.80 2.6 3.40 3.40 3.40 2.60 1.80 2.60 3.40
## 412 2.60 4.2 3.4 3.40 2.60 3.4 2.60 2.60 2.6 2.60 1.80 3.40 3.40 3.40 4.20 1.80
## 413 2.60 3.4 2.6 4.20 3.40 5.0 4.20 3.40 2.6 4.20 2.60 3.40 5.00 3.40 4.20 4.20
## 414 5.00 5.0 5.0 5.00 5.00 5.0 5.00 5.00 5.0 5.00 3.40 5.00 5.00 5.00 5.00 2.60
## 415 2.60 2.6 1.8 3.40 1.80 4.2 3.40 3.40 3.4 3.40 3.40 1.80 3.40 4.20 3.40 4.20
## 404 5.00 2.6 5.0 4.20 5.00 5.0 4.20 5.00 4.2 4.20 1.00 4.20 5.00 4.20 4.20 1.00
## 403 2.60 2.6 1.8 1.80 1.80 3.4 2.60 4.20 4.2 1.80 1.80 3.40 3.40 4.20 3.40 1.00
## 401 4.20 3.4 3.4 3.40 4.20 3.4 4.20 4.20 4.2 2.60 1.80 3.40 4.20 3.40 3.40 4.20
## 402 4.20 3.4 4.2 4.20 4.20 4.2 4.20 4.20 4.2 4.20 2.60 3.40 5.00 4.20 4.20 4.20
## 397 3.40 4.2 1.0 2.60 1.80 3.4 4.20 2.60 3.4 3.40 1.80 1.80 2.60 2.60 5.00 1.00
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## 399 3.40 3.4 4.2 4.20 4.20 4.2 4.20 5.00 4.2 4.20 1.80 3.40 5.00 5.00 3.40 2.60
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## 396 3.40 3.4 3.4 3.40 4.20 2.6 4.20 4.20 3.4 2.60 2.60 3.40 3.40 4.20 3.40 2.60
## 392 4.20 2.6 3.4 2.60 3.40 3.4 4.20 4.20 4.2 3.40 1.80 2.60 3.40 4.20 2.60 2.60
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## 395 1.80 2.6 3.4 4.20 2.60 3.4 4.20 4.20 3.4 3.40 1.80 4.20 4.20 4.20 5.00 3.40
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## 374 3.40 2.6 2.6 4.20 4.20 3.4 4.20 4.20 3.4 2.60 3.40 2.60 3.40 4.20 4.20 1.80
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## 361 1.80 3.4 2.6 2.60 2.60 4.2 3.40 3.40 4.2 2.60 1.80 3.40 2.60 4.20 4.20 3.40
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## 307 5.00 2.6 5.0 3.40 5.00 3.4 4.20 5.00 5.0 3.40 1.00 3.40 4.20 5.00 4.20 3.40
## 308 4.20 1.8 3.4 4.20 4.20 5.0 5.00 4.20 5.0 4.20 1.80 4.20 5.00 5.00 5.00 1.00
## 309 4.20 2.6 3.4 4.20 3.40 5.0 5.00 5.00 4.2 4.20 1.00 2.60 4.20 4.20 5.00 1.00
## 305 4.20 3.4 3.4 4.20 3.40 5.0 5.00 5.00 5.0 3.40 1.00 3.40 4.20 5.00 5.00 1.00
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## 301 3.40 2.6 5.0 5.00 5.00 3.4 4.20 5.00 4.2 2.60 1.80 3.40 5.00 4.20 3.40 1.00
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## 254 3.40 4.2 4.2 3.40 5.00 2.6 3.40 4.20 4.2 2.60 1.80 5.00 3.40 4.20 3.40 2.60
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## 260 2.60 2.6 3.4 3.40 3.40 2.6 3.40 3.40 2.6 3.40 1.80 4.20 3.40 4.20 3.40 1.80
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## 233 4.20 2.6 3.4 4.20 5.00 4.2 4.20 5.00 4.2 4.20 2.60 1.80 4.20 5.00 5.00 1.80
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## 236 5.00 2.6 4.2 4.20 4.20 4.2 5.00 5.00 5.0 3.40 1.80 1.00 4.20 4.20 3.40 1.80
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## 239 1.80 1.8 3.4 3.40 4.20 3.4 5.00 4.20 3.4 3.40 1.80 1.80 3.40 3.40 4.20 1.00
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## 220 4.20 3.4 2.6 3.40 4.20 4.2 5.00 5.00 4.2 3.40 2.60 2.60 3.40 4.20 4.20 1.80
## 219 4.20 1.8 3.4 3.40 5.00 5.0 4.20 5.00 5.0 4.20 1.00 4.20 4.20 5.00 4.20 1.00
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## 215 3.40 5.0 4.2 5.00 5.00 5.0 1.80 2.60 3.4 5.00 4.20 4.20 5.00 2.60 3.40 5.00
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## 212 4.20 4.2 3.4 2.60 3.40 5.0 2.60 5.00 4.2 1.80 1.00 4.20 4.20 5.00 2.60 1.00
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## 200 3.40 3.4 2.6 3.40 4.20 5.0 4.20 5.00 4.2 2.60 2.60 3.40 4.20 5.00 4.20 3.40
## 201 4.20 1.8 1.8 2.60 2.60 3.4 3.40 4.20 2.6 1.80 1.80 1.00 5.00 4.20 4.20 3.40
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## 193 4.20 3.4 5.0 4.20 2.60 4.2 2.60 2.60 3.4 3.40 2.60 2.60 5.00 3.40 3.40 2.60
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## 149 4.20 3.4 3.4 4.20 4.20 4.2 5.00 4.20 4.2 4.20 3.40 4.20 4.20 5.00 5.00 2.60
## 150 4.20 3.4 4.2 5.00 5.00 5.0 5.00 5.00 5.0 5.00 3.40 5.00 4.20 5.00 3.40 1.80
## 151 4.20 3.4 4.2 5.00 5.00 5.0 5.00 5.00 5.0 5.00 3.40 5.00 4.20 5.00 3.40 1.80
## 145 4.20 3.4 4.2 3.40 4.20 5.0 4.20 5.00 5.0 3.40 3.40 3.40 3.40 5.00 4.20 3.40
## 146 4.20 3.4 4.2 3.40 3.40 4.2 4.20 4.20 2.6 3.40 3.40 3.40 3.40 2.60 4.20 1.80
## 144 3.40 4.2 3.4 4.20 5.00 4.2 4.20 5.00 5.0 3.40 3.40 1.80 4.20 5.00 2.60 5.00
## 142 3.40 4.2 2.6 2.60 3.40 3.4 4.20 5.00 4.2 4.20 1.80 3.40 3.40 5.00 3.40 1.80
```

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## 143 5.00 4.2 5.0 3.40 5.00 2.6 4.20 4.20 5.0 1.80 5.00 4.20 5.00 4.20 2.60 3.40
## 141 3.40 2.6 2.6 2.60 3.40 1.8 5.00 4.20 4.2 1.80 1.80 3.40 2.60 4.20 2.60 1.80
## 139 2.60 4.2 4.2 4.20 4.20 3.4 3.40 5.00 5.0 4.20 1.80 4.20 3.40 3.40 4.20 5.00
## 140 3.40 3.4 3.4 3.40 3.40 4.2 4.20 3.40 3.4 2.60 2.60 2.60 5.00 3.40 2.60 4.20
## 137 3.40 2.6 5.0 4.20 5.00 4.2 4.20 4.20 4.2 4.20 2.60 3.40 3.40 4.20 3.40 1.80
## 138 4.20 3.4 3.4 2.60 4.20 1.8 1.80 2.60 3.4 3.40 1.80 2.60 3.40 2.60 2.60 1.80
## 135 5.00 1.8 1.0 4.20 1.00 5.0 4.20 5.00 5.0 5.00 1.80 5.00 4.20 5.00 5.00 5.00
## 136 4.20 4.2 4.2 4.20 4.20 3.4 4.20 4.20 4.2 3.40 1.80 4.20 4.20 3.40 2.60 3.40
## 130 4.20 5.0 4.2 4.20 5.00 3.4 4.20 4.20 3.4 4.20 1.80 4.20 5.00 4.20 1.80 5.00
## 131 5.00 3.4 3.4 3.40 3.40 1.8 4.20 5.00 5.0 3.40 2.60 2.60 4.20 5.00 4.20 1.80
## 132 4.20 4.2 3.4 3.40 4.20 4.2 3.40 4.20 4.2 3.40 3.40 3.40 3.40 3.40 3.40 4.20
## 133 3.40 5.0 1.0 3.40 1.80 2.6 2.60 2.60 2.6 1.00 4.20 4.20 3.40 2.60 5.00 5.00
## 134 4.20 4.2 3.4 3.40 4.20 4.2 3.40 4.20 3.4 4.20 3.40 3.40 3.40 3.40 3.40 4.20
## 127 3.40 2.6 1.0 1.00 1.00 2.6 5.00 5.00 2.6 3.40 2.60 1.00 2.60 5.00 4.20 1.00
## 128 5.00 1.8 4.2 4.20 3.40 5.0 4.20 5.00 5.0 4.20 2.60 1.80 5.00 5.00 5.00 1.80
## 129 5.00 2.6 4.2 5.00 5.00 5.0 4.20 5.00 5.0 4.20 1.00 3.40 3.40 5.00 4.20 1.80
## 126 5.00 4.2 5.0 3.40 5.00 5.0 4.20 5.00 4.2 5.00 4.20 4.20 3.40 5.00 3.40 1.00
## 124 4.20 2.6 3.4 1.80 5.00 4.2 5.00 5.00 5.0 2.60 1.00 5.00 4.20 4.20 5.00 1.00
## 125 5.00 4.2 2.6 1.80 3.40 4.2 4.20 5.00 5.0 3.40 3.40 4.20 3.40 5.00 1.00 5.00
## 120 5.00 1.8 4.2 5.00 5.00 2.6 5.00 5.00 4.2 5.00 3.40 3.40 3.40 4.20 4.20 3.40
## 121 4.20 3.4 2.6 4.20 4.20 5.0 4.20 4.20 4.2 2.60 1.80 3.40 3.40 4.20 2.60 4.20
## 122 5.00 1.8 4.2 5.00 5.00 4.2 5.00 5.00 5.0 4.20 1.00 3.40 5.00 5.00 2.60 1.00
## 123 3.40 5.0 3.4 5.00 2.60 3.4 1.80 1.80 3.4 3.40 2.60 5.00 4.20 2.60 4.20 4.20
## 116 3.40 2.6 3.4 5.00 2.60 4.2 5.00 4.20 4.2 4.20 3.40 3.40 5.00 4.20 5.00 2.60
## 117 5.00 2.6 4.2 4.20 4.20 4.2 3.40 4.20 4.2 3.40 1.80 4.20 3.40 4.20 1.80 1.80
## 118 5.00 3.4 3.4 3.40 5.00 5.0 5.00 5.00 5.0 3.40 4.20 1.00 4.20 5.00 4.20 4.20
## 119 2.60 2.6 2.6 2.60 1.80 2.6 3.40 5.00 4.2 2.60 3.40 3.40 3.40 4.20 5.00 1.80
## 113 2.60 2.6 3.4 3.40 2.60 4.2 3.40 4.20 4.2 3.40 1.80 2.60 4.20 4.20 3.40 1.80
## 114 4.20 4.2 3.4 1.80 3.40 3.4 4.20 4.20 5.0 3.40 2.60 3.40 1.80 3.40 2.60 1.80
## 115 4.20 3.4 3.4 4.20 4.20 4.2 4.20 4.20 4.2 3.40 2.60 4.20 4.20 4.20 5.00 1.00
## 102 5.00 4.2 3.4 5.00 5.00 2.6 5.00 4.20 4.2 3.40 2.60 2.60 4.20 3.40 3.40 5.00
## 103 3.40 4.2 4.2 5.00 3.40 4.2 4.20 3.40 4.2 3.40 3.40 3.40 4.20 3.40 4.20 2.60
## 104 4.20 2.6 2.6 4.20 5.00 3.4 5.00 5.00 5.0 2.60 1.80 2.60 1.80 5.00 5.00 1.00
## 105 3.40 1.0 2.6 3.40 2.60 3.4 4.20 5.00 4.2 2.60 1.80 1.00 3.40 5.00 4.20 2.60
## 106 4.20 3.4 4.2 5.00 4.20 3.4 3.40 4.20 5.0 5.00 2.60 4.20 5.00 5.00 4.20 1.00
## 107 5.00 3.4 2.6 4.20 5.00 4.2 4.20 4.20 4.2 4.20 1.80 3.40 5.00 3.40 4.20 4.20
## 108 2.60 4.2 1.8 5.00 2.60 5.0 3.40 5.00 5.0 5.00 1.80 4.20 5.00 4.20 5.00 4.20
## 109 3.40 5.0 3.4 3.40 5.00 4.2 4.20 5.00 4.2 4.20 4.20 5.00 5.00 4.20 4.20 3.40
## 110 4.20 3.4 5.0 4.20 5.00 4.2 4.20 4.20 3.4 5.00 2.60 5.00 5.00 3.40 5.00 3.40
## 111 4.20 4.2 4.2 5.00 5.00 4.2 4.20 4.20 4.2 4.20 3.40 4.20 5.00 3.40 3.40 4.20
## 112 5.00 4.2 4.2 5.00 5.00 1.8 1.80 3.40 4.2 4.20 1.80 4.20 4.20 3.40 1.80 1.00
## 99  2.60 2.6 2.6 4.20 5.00 4.2 3.40 3.40 3.4 3.40 1.80 4.20 4.20 2.60 4.20 2.60
## 100 3.40 1.8 1.8 1.80 1.80 4.2 3.40 4.20 4.2 1.80 1.80 1.80 2.60 4.20 4.20 2.60
## 101 3.40 4.2 1.8 4.20 5.00 4.2 2.60 2.60 2.6 4.20 3.40 4.20 4.20 1.80 2.60 2.60
## 98  4.20 3.4 5.0 5.00 5.00 3.4 4.20 4.20 4.2 3.40 4.20 3.40 4.20 3.40 4.20 5.00
## 95  4.20 3.4 1.8 4.20 4.20 2.6 4.20 4.20 3.4 4.20 3.40 4.20 4.20 3.40 2.60 1.80
## 96  4.20 3.4 2.6 4.20 5.00 4.2 5.00 5.00 4.2 4.20 1.00 2.60 2.60 5.00 4.20 1.00
## 97  3.40 2.6 1.8 3.40 5.00 2.6 3.40 3.40 3.4 1.80 3.40 4.20 2.60 3.40 4.20 3.40
## 91  1.00 4.2 3.4 2.60 1.80 4.2 3.40 2.60 3.4 1.80 1.80 2.60 4.20 1.80 2.60 1.80
## 92  3.40 2.6 3.4 2.60 4.20 4.2 4.20 4.20 4.2 2.60 3.40 4.20 2.60 3.40 1.80 1.80
## 93  2.60 4.2 1.8 3.40 1.00 3.4 1.80 3.40 3.4 2.60 3.40 4.20 2.60 3.40 4.20 1.80
## 94  4.20 1.0 3.4 1.80 3.40 4.2 3.40 5.00 5.0 2.60 1.80 1.80 4.20 5.00 3.40 1.00
## 75  3.40 3.4 3.4 4.20 3.40 4.2 4.20 4.20 3.4 3.40 3.40 3.40 3.40 3.40 4.20 3.40
## 76  3.40 2.6 3.4 3.40 3.40 3.4 5.00 4.20 3.4 3.40 1.80 2.60 3.40 4.20 3.40 1.00
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## 77  2.60 3.4 2.6 4.20 3.40 3.4 4.20 4.20 3.4 3.40 2.60 2.60 4.20 3.40 4.20 2.60
## 78  4.20 3.4 5.0 3.40 1.80 4.2 3.40 3.40 4.2 2.60 3.40 4.20 5.00 3.40 4.20 1.00
## 79  5.00 4.2 4.2 4.20 1.00 4.2 3.40 4.20 5.0 4.20 1.80 3.40 4.20 4.20 2.60 3.40
## 80  5.00 4.2 4.2 4.20 1.00 4.2 3.40 4.20 5.0 4.20 1.80 3.40 4.20 4.20 2.60 3.40
## 81  5.00 4.2 4.2 4.20 1.00 4.2 3.40 4.20 5.0 4.20 1.80 3.40 4.20 4.20 2.60 3.40
## 82  3.40 4.2 3.4 4.20 1.80 2.6 3.40 4.20 3.4 3.40 2.60 3.40 3.40 1.80 3.40 2.60
## 83  3.40 2.6 1.8 1.80 3.40 4.2 4.20 4.20 5.0 4.20 1.00 1.80 5.00 5.00 4.20 3.40
## 84  4.20 4.2 3.4 3.40 1.80 1.8 3.40 3.40 2.6 1.80 3.40 3.40 1.80 2.60 4.20 1.80
## 85  5.00 3.4 2.6 3.40 5.00 4.2 4.20 5.00 5.0 2.60 1.80 3.40 3.40 5.00 4.20 1.80
## 86  5.00 2.6 5.0 4.20 4.20 5.0 4.20 5.00 5.0 3.40 1.00 2.60 5.00 3.40 5.00 1.80
## 87  4.20 1.8 2.6 2.60 3.40 3.4 4.20 4.20 4.2 2.60 2.60 2.60 3.40 4.20 4.20 2.60
## 88  2.60 3.4 3.4 4.20 4.20 2.6 3.40 2.60 5.0 3.40 3.40 4.20 4.20 4.20 4.20 3.40
## 89  2.60 1.8 2.6 3.40 2.60 2.6 4.20 3.40 3.4 2.60 3.40 1.80 2.60 3.40 4.20 2.60
## 90  4.20 2.6 1.8 2.60 2.60 2.6 5.00 5.00 3.4 4.20 2.60 2.60 4.20 3.40 3.40 2.60
## 70  4.20 2.6 3.4 1.80 3.40 2.6 3.40 3.40 4.2 2.60 2.60 2.60 3.40 4.20 4.20 3.40
## 71  4.20 2.6 2.6 4.20 3.40 4.2 4.20 4.20 3.4 3.40 3.40 3.40 3.40 3.40 3.40 2.60
## 72  4.20 5.0 4.2 4.20 4.20 4.2 2.60 3.40 3.4 4.20 4.20 4.20 4.20 4.20 4.20 1.80
## 73  4.20 3.4 3.4 5.00 2.60 4.2 3.40 4.20 4.2 2.60 2.60 4.20 4.20 5.00 3.40 3.40
## 74  3.40 3.4 4.2 4.20 4.20 1.8 4.20 4.20 3.4 2.60 3.40 3.40 1.80 4.20 1.80 1.00
## 68  4.20 2.6 3.4 4.20 2.60 3.4 3.40 3.40 3.4 4.20 4.20 3.40 5.00 4.20 3.40 4.20
## 69  4.20 4.2 3.4 4.20 3.40 4.2 3.40 5.00 4.2 3.40 1.00 4.20 4.20 4.20 4.20 1.00
## 67  2.60 1.8 3.4 4.20 1.80 3.4 3.40 5.00 5.0 3.40 1.80 2.60 4.20 4.20 4.20 3.40
## 66  1.00 2.6 1.0 2.60 1.80 3.4 4.20 5.00 4.2 1.80 1.80 1.00 1.80 5.00 5.00 4.20
## 65  4.20 4.2 5.0 3.40 4.20 4.2 4.20 4.20 2.6 3.40 5.00 4.20 4.20 4.20 4.20 4.20
## 64  3.40 1.8 3.4 4.20 3.40 3.4 3.40 4.20 4.2 2.60 2.60 3.40 3.40 4.20 3.40 1.00
## 62  2.60 4.2 1.8 3.40 4.20 5.0 4.20 5.00 3.4 3.40 1.80 3.40 5.00 5.00 4.20 2.60
## 63  3.40 1.8 2.6 2.60 1.80 4.2 3.40 4.20 3.4 2.60 2.60 2.60 4.20 3.40 4.20 1.80
## 61  3.40 1.8 4.2 2.60 2.60 3.4 5.00 5.00 4.2 2.60 1.80 3.40 3.40 4.20 3.40 1.00
## 60  4.20 3.4 5.0 4.20 3.40 2.6 4.20 3.40 5.0 1.80 2.60 3.40 3.40 4.20 2.60 1.80
## 58  4.20 5.0 5.0 5.00 5.00 4.2 4.20 4.20 5.0 4.20 3.40 4.20 3.40 4.20 2.60 2.60
## 59  3.40 2.6 3.4 2.60 3.40 4.2 4.20 4.20 4.2 3.40 2.60 3.40 3.40 4.20 4.20 2.60
## 56  5.00 5.0 4.2 4.20 5.00 5.0 4.20 5.00 3.4 3.40 2.60 3.40 5.00 4.20 4.20 4.20
## 57  4.20 4.2 3.4 1.80 4.20 4.2 5.00 5.00 3.4 3.40 4.20 4.20 3.40 5.00 2.60 2.60
## 53  1.80 2.6 1.0 1.80 1.80 3.4 3.40 4.20 4.2 1.80 1.80 1.80 2.60 3.40 5.00 1.80
## 54  2.60 2.6 2.6 4.20 3.40 5.0 3.40 4.20 3.4 2.60 2.60 2.60 3.40 3.40 3.40 1.80
## 55  3.40 3.4 3.4 2.60 3.40 2.6 4.20 4.20 3.4 3.40 1.80 1.80 3.40 4.20 4.20 2.60
## 52  2.60 5.0 4.2 2.60 4.20 5.0 4.20 4.20 3.4 4.20 1.80 1.80 5.00 3.40 4.20 4.20
## 50  4.20 3.4 4.2 4.20 3.40 4.2 5.00 5.00 5.0 3.40 4.20 2.60 4.20 5.00 3.40 2.60
## 51  3.40 1.8 2.6 3.40 2.60 2.6 3.40 3.40 4.2 2.60 3.40 1.80 2.60 4.20 2.60 1.00
## 48  4.20 3.4 4.2 4.20 5.00 4.2 5.00 4.20 3.4 3.40 4.20 3.40 4.20 3.40 4.20 3.40
## 49  3.40 2.6 2.6 4.20 5.00 3.4 4.20 5.00 4.2 3.40 2.60 3.40 2.60 4.20 3.40 2.60
## 47  5.00 2.6 4.2 4.20 4.20 2.6 4.20 5.00 5.0 3.40 1.80 2.60 5.00 4.20 4.20 1.00
## 45  3.40 4.2 1.8 4.20 3.40 5.0 4.20 5.00 3.4 3.40 4.20 4.20 3.40 4.20 2.60 4.20
## 46  3.40 3.4 3.4 4.20 4.20 4.2 4.20 5.00 4.2 3.40 3.40 4.20 1.80 5.00 4.20 3.40
## 43  4.20 2.6 3.4 3.40 2.60 5.0 4.20 5.00 4.2 3.40 1.80 1.80 4.20 3.40 3.40 1.80
## 44  3.40 5.0 3.4 3.40 2.60 4.2 3.40 3.40 3.4 2.60 1.80 2.60 5.00 3.40 3.40 1.80
## 42  3.40 3.4 2.6 3.40 4.20 5.0 3.40 4.20 5.0 3.40 2.60 3.40 4.20 4.20 4.20 4.20
## 41  5.00 4.2 3.4 5.00 1.80 4.2 3.40 3.40 4.2 4.20 3.40 3.40 4.20 3.40 3.40 3.40
## 38  3.40 4.2 4.2 3.40 4.20 4.2 4.20 3.40 4.2 4.20 3.40 4.20 4.20 3.40 3.40 1.80
## 39  5.00 4.2 2.6 5.00 1.80 3.4 4.20 5.00 5.0 4.20 3.40 1.80 5.00 4.20 3.40 3.40
## 40  3.40 2.6 2.6 2.60 3.40 3.4 4.20 4.20 5.0 3.40 1.80 2.60 3.40 4.20 4.20 1.80
## 36  4.20 4.2 5.0 5.00 5.00 4.2 4.20 5.00 5.0 5.00 2.60 3.40 5.00 4.20 2.60 1.80
## 37  3.40 4.2 1.8 3.40 4.20 3.4 3.40 4.20 3.4 3.40 4.20 2.60 4.20 5.00 4.20 2.60
## 14  4.20 4.2 3.4 4.20 3.40 5.0 4.20 4.20 4.2 4.20 3.40 4.20 3.40 4.20 4.20 2.60
```

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## 32  4.20 4.2 4.2 4.20 2.60 2.6 3.40 2.60 3.4 3.40 4.20 5.00 4.20 3.40 4.20 5.00
## 33  4.20 1.8 4.2 3.40 4.20 4.2 4.20 4.20 4.2 3.40 1.80 3.40 3.40 4.20 4.20 1.00
## 34  3.40 5.0 5.0 3.40 3.40 1.0 3.40 3.40 3.4 3.40 5.00 5.00 2.60 2.60 3.40 5.00
## 35  4.20 1.8 2.6 2.60 2.60 3.4 4.20 5.00 4.2 3.40 2.60 1.80 3.40 5.00 5.00 2.60
## 30  3.40 3.4 2.6 2.60 2.60 2.6 2.60 2.60 3.4 2.60 2.60 2.60 2.60 2.60 4.20 3.40
## 31  1.00 1.0 1.0 1.00 1.00 1.0 1.00 1.00 1.0 1.00 1.00 1.00 1.00 1.00 1.00 1.00
## 26  3.40 1.8 3.4 3.40 3.40 5.0 4.20 5.00 5.0 4.20 1.00 3.40 5.00 5.00 3.40 2.60
## 27  5.00 3.4 5.0 5.00 5.00 3.4 5.00 3.40 5.0 4.20 1.80 5.00 3.40 4.20 2.60 1.80
## 28  3.40 5.0 4.2 3.40 4.20 4.2 3.40 3.40 5.0 2.60 2.60 4.20 4.20 3.40 3.40 3.40
## 29  4.20 1.0 3.4 3.40 3.40 4.2 5.00 4.20 5.0 3.40 1.00 1.80 4.20 4.20 4.20 5.00
## 16  2.60 2.6 1.8 1.80 2.60 2.6 2.60 4.20 4.2 1.80 4.20 2.60 2.60 4.20 2.60 3.40
## 17  2.60 2.6 1.8 1.80 2.60 2.6 2.60 4.20 4.2 1.80 4.20 2.60 2.60 4.20 2.60 3.40
## 18  3.40 2.6 3.4 3.40 2.60 4.2 4.20 5.00 5.0 1.80 1.80 2.60 3.40 4.20 4.20 2.60
## 19  5.00 5.0 5.0 5.00 5.00 3.4 4.20 5.00 5.0 4.20 5.00 5.00 5.00 5.00 4.20 4.20
## 20  2.60 1.8 1.8 1.80 1.00 4.2 2.60 4.20 3.4 2.60 3.40 1.00 2.60 3.40 4.20 2.60
## 21  3.40 3.4 2.6 2.60 3.40 3.4 3.40 3.40 3.4 1.80 1.80 2.60 3.40 2.60 3.40 2.60
## 22  4.20 1.8 3.4 2.60 4.20 5.0 5.00 5.00 4.2 2.60 1.80 1.80 4.20 5.00 4.20 1.80
## 23  4.20 4.2 4.2 4.20 5.00 3.4 3.40 5.00 5.0 2.60 1.80 4.20 2.60 4.20 2.60 2.60
## 24  3.40 3.4 4.2 3.40 2.60 3.4 4.20 5.00 3.4 3.40 2.60 3.40 5.00 4.20 4.20 2.60
## 25  2.60 3.4 1.8 2.60 3.40 3.4 4.20 4.20 4.2 3.40 2.60 1.80 2.60 3.40 4.20 3.40
## 7   5.00 4.2 4.2 4.20 1.80 4.2 4.20 4.20 5.0 4.20 1.80 2.60 4.20 4.20 2.60 1.80
## 8   5.00 4.2 4.2 4.20 1.80 4.2 4.20 4.20 5.0 4.20 1.80 2.60 4.20 4.20 2.60 1.80
## 9   5.00 4.2 4.2 4.20 1.80 4.2 4.20 4.20 5.0 4.20 1.80 2.60 4.20 4.20 2.60 1.80
## 10  3.08 5.0 5.0 4.04 2.12 5.0 3.08 4.04 5.0 4.04 2.12 4.04 4.04 4.04 2.12 3.08
## 11  3.08 5.0 5.0 4.04 2.12 5.0 3.08 4.04 5.0 4.04 2.12 4.04 4.04 4.04 2.12 3.08
## 12  3.08 5.0 5.0 4.04 2.12 5.0 3.08 4.04 5.0 4.04 2.12 4.04 4.04 4.04 2.12 3.08
## 13  4.20 3.4 2.6 4.20 3.40 2.6 3.40 1.80 2.6 4.20 1.80 2.60 4.20 5.00 4.20 4.20
## 15  4.20 3.4 3.4 3.40 3.40 3.4 4.20 3.40 3.4 4.20 3.40 4.20 1.80 4.20 3.40 4.20
## 1   1.80 1.8 1.8 5.00 4.20 1.8 1.80 1.80 1.0 2.60 3.40 1.80 1.80 2.60 1.80 3.40
## 2   1.80 1.8 1.8 5.00 4.20 1.8 1.80 1.80 1.0 2.60 3.40 1.80 1.80 2.60 1.80 3.40
## 3   1.80 1.8 1.8 5.00 4.20 1.8 1.80 1.80 1.0 2.60 3.40 1.80 1.80 2.60 1.80 3.40
## 4   4.20 2.6 4.2 3.40 4.20 1.8 3.40 4.20 2.6 4.20 2.60 1.80 2.60 4.20 4.20 4.20
## 5   4.20 2.6 4.2 3.40 4.20 1.8 3.40 4.20 2.6 4.20 2.60 1.80 2.60 4.20 4.20 4.20
## 6   4.20 2.6 4.2 3.40 4.20 1.8 3.40 4.20 2.6 4.20 2.60 1.80 2.60 4.20 4.20 4.20
##     V26  V27  V28  V29  V30  V31  V32 V33  V34  V35 V36  V37 V38  V39 V40  V41
## 838 2.6 4.20 3.40 2.60 2.60 4.20 1.80 3.4 4.20 4.20 4.2 2.60 4.2 2.60 4.2 4.20
## 837 4.2 4.20 3.40 2.60 4.20 4.20 3.40 4.2 3.40 4.20 5.0 3.40 4.2 4.20 4.2 4.20
## 835 4.2 3.40 5.00 1.80 5.00 4.20 1.80 4.2 3.40 2.60 3.4 2.60 3.4 3.40 5.0 3.40
## 836 3.4 2.60 3.40 2.60 4.20 5.00 5.00 5.0 5.00 5.00 5.0 3.40 5.0 5.00 5.0 4.20
## 828 4.2 5.00 3.40 1.80 4.20 3.40 4.20 4.2 3.40 4.20 3.4 1.80 5.0 3.40 4.2 1.80
## 829 5.0 5.00 4.20 3.40 5.00 5.00 4.20 5.0 5.00 5.00 5.0 2.60 3.4 5.00 4.2 5.00
## 830 4.2 2.60 4.20 1.80 4.20 3.40 3.40 4.2 3.40 4.20 4.2 1.80 3.4 3.40 4.2 4.20
## 831 5.0 5.00 5.00 1.00 5.00 5.00 4.20 5.0 5.00 5.00 5.0 4.20 5.0 5.00 5.0 3.40
## 832 4.2 3.40 3.40 1.80 4.20 3.40 3.40 2.6 2.60 3.40 3.4 1.80 3.4 4.20 3.4 3.40
## 833 5.0 5.00 5.00 2.60 5.00 5.00 5.00 2.6 5.00 2.60 5.0 1.80 1.8 5.00 5.0 5.00
## 834 5.0 2.60 3.40 1.00 4.20 4.20 4.20 4.2 3.40 3.40 4.2 3.40 3.4 5.00 5.0 4.20
## 827 5.0 1.00 1.00 5.00 5.00 5.00 1.00 5.0 5.00 1.00 5.0 5.00 5.0 5.00 5.0 5.00
## 826 1.0 1.80 1.80 5.00 1.00 1.80 5.00 5.0 5.00 2.60 5.0 2.60 5.0 5.00 5.0 1.80
## 825 5.0 3.40 5.00 5.00 4.20 5.00 4.20 4.2 4.20 5.00 4.2 4.20 4.2 4.20 2.6 5.00
## 822 4.2 4.20 4.20 2.60 4.20 4.20 3.40 4.2 3.40 3.40 4.2 2.60 3.4 4.20 4.2 2.60
## 823 5.0 3.40 2.60 3.40 3.40 3.40 1.80 4.2 3.40 3.40 2.6 4.20 3.4 5.00 4.2 5.00
## 824 5.0 4.20 1.80 1.80 4.20 3.40 1.00 5.0 4.20 4.20 4.2 1.00 5.0 5.00 5.0 5.00
## 821 3.4 4.20 3.40 2.60 4.20 4.20 4.20 3.4 5.00 5.00 5.0 4.20 4.2 4.20 5.0 4.20
## 819 4.2 4.20 3.40 1.80 3.40 4.20 3.40 4.2 4.20 3.40 4.2 3.40 4.2 4.20 4.2 4.20
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## 820 4.2 3.40 4.20 2.60 4.20 4.20 3.40 4.2 3.40 2.60 4.2 3.40 3.4 4.20 3.4 3.40
## 816 3.4 2.60 5.00 3.40 3.40 4.20 4.20 4.2 2.60 4.20 5.0 2.60 4.2 5.00 3.4 3.40
## 817 5.0 2.60 3.40 1.80 4.20 5.00 1.80 5.0 3.40 3.40 4.2 2.60 5.0 5.00 2.6 5.00
## 818 3.4 3.40 2.60 2.60 3.40 2.60 2.60 2.6 2.60 2.60 3.4 2.60 2.6 2.60 3.4 3.40
## 815 5.0 3.40 4.20 4.20 3.40 5.00 4.20 4.2 5.00 4.20 5.0 5.00 5.0 5.00 5.0 5.00
## 811 4.2 4.20 3.40 3.40 4.20 3.40 5.00 3.4 4.20 3.40 5.0 5.00 4.2 5.00 4.2 3.40
## 812 1.8 2.60 1.00 4.20 2.60 3.40 4.20 4.2 5.00 4.20 4.2 2.60 5.0 4.20 5.0 2.60
## 813 5.0 4.20 1.80 2.60 3.40 3.40 2.60 5.0 4.20 5.00 4.2 3.40 5.0 5.00 3.4 2.60
## 814 4.2 4.20 4.20 2.60 4.20 3.40 4.20 4.2 3.40 3.40 4.2 3.40 4.2 4.20 4.2 3.40
## 810 2.6 3.40 4.20 1.80 2.60 4.20 3.40 3.4 1.80 3.40 3.4 1.80 1.8 2.60 3.4 4.20
## 809 4.2 3.40 5.00 1.80 5.00 5.00 3.40 5.0 2.60 5.00 4.2 1.80 5.0 5.00 4.2 1.80
## 807 2.6 1.80 4.20 3.40 1.00 4.20 3.40 4.2 4.20 4.20 4.2 3.40 3.4 2.60 2.6 4.20
## 808 5.0 3.40 4.20 1.00 5.00 4.20 3.40 5.0 2.60 3.40 4.2 1.00 3.4 4.20 3.4 2.60
## 802 3.4 3.40 4.20 1.00 5.00 4.20 5.00 5.0 3.40 5.00 4.2 1.00 4.2 4.20 5.0 1.80
## 803 4.2 4.20 5.00 1.80 2.60 3.40 3.40 5.0 3.40 1.80 3.4 2.60 4.2 5.00 3.4 4.20
## 804 4.2 2.60 4.20 2.60 4.20 3.40 3.40 4.2 1.80 3.40 2.6 2.60 2.6 4.20 1.8 5.00
## 805 2.6 2.60 4.20 4.20 3.40 4.20 5.00 4.2 4.20 4.20 5.0 1.00 5.0 2.60 2.6 5.00
## 806 5.0 1.80 5.00 2.60 3.40 5.00 5.00 5.0 4.20 4.20 2.6 4.20 2.6 5.00 4.2 3.40
## 796 5.0 2.60 4.20 2.60 3.40 2.60 2.60 4.2 5.00 2.60 3.4 1.80 2.6 5.00 4.2 4.20
## 797 4.2 3.40 4.20 1.80 5.00 4.20 5.00 5.0 3.40 4.20 4.2 1.00 1.8 4.20 5.0 2.60
## 798 4.2 3.40 4.20 2.60 3.40 4.20 3.40 3.4 3.40 3.40 3.4 2.60 3.4 4.20 3.4 4.20
## 799 3.4 2.60 4.20 1.80 3.40 2.60 2.60 4.2 3.40 2.60 3.4 2.60 4.2 3.40 3.4 2.60
## 800 5.0 2.60 2.60 4.20 1.80 5.00 3.40 3.4 5.00 5.00 4.2 5.00 5.0 3.40 5.0 4.20
## 801 4.2 3.40 3.40 1.80 5.00 3.40 4.20 4.2 2.60 3.40 4.2 1.00 4.2 5.00 3.4 1.00
## 795 4.2 3.40 3.40 3.40 3.40 3.40 4.20 3.4 4.20 3.40 5.0 3.40 4.2 4.20 4.2 2.60
## 793 5.0 4.20 4.20 1.80 3.40 1.80 2.60 3.4 4.20 3.40 3.4 1.80 1.8 4.20 1.8 1.80
## 794 5.0 4.20 4.20 1.80 3.40 1.80 2.60 3.4 4.20 3.40 3.4 1.80 1.8 4.20 1.8 1.80
## 790 2.6 3.40 3.40 4.20 3.40 2.60 3.40 4.2 1.80 3.40 4.2 1.80 2.6 3.40 2.6 1.80
## 791 5.0 5.00 5.00 1.00 5.00 1.00 1.00 1.0 1.00 1.00 1.0 5.00 1.0 1.00 1.0 5.00
## 792 3.4 3.40 3.40 3.40 4.20 4.20 2.60 4.2 3.40 5.00 2.6 3.40 3.4 3.40 3.4 2.60
## 768 5.0 5.00 5.00 5.00 5.00 5.00 5.00 5.0 5.00 5.00 5.0 5.00 5.0 5.00 5.0 5.00
## 769 4.2 3.40 4.20 3.40 3.40 4.20 4.20 5.0 5.00 3.40 5.0 1.00 3.4 5.00 2.6 3.40
## 770 5.0 5.00 4.20 3.40 3.40 5.00 5.00 4.2 5.00 4.20 4.2 2.60 5.0 5.00 5.0 5.00
## 771 5.0 2.60 2.60 3.40 3.40 4.20 3.40 5.0 4.20 1.80 5.0 1.80 5.0 5.00 2.6 1.00
## 772 5.0 3.40 4.20 3.40 5.00 4.20 4.20 4.2 5.00 4.20 4.2 4.20 5.0 3.40 4.2 4.20
## 773 4.2 4.20 4.20 2.60 4.20 4.20 4.20 3.4 4.20 3.40 5.0 1.80 3.4 5.00 4.2 5.00
## 774 4.2 2.60 1.00 4.20 4.20 2.60 1.80 1.8 2.60 2.60 2.6 2.60 2.6 2.60 2.6 2.60
## 775 4.2 5.00 4.20 2.60 5.00 4.20 1.80 5.0 4.20 3.40 5.0 1.80 4.2 4.20 5.0 5.00
## 776 3.4 4.20 3.40 4.20 3.40 5.00 4.20 3.4 4.20 4.20 3.4 5.00 5.0 2.60 4.2 5.00
## 777 5.0 4.20 3.40 1.80 4.20 4.20 4.20 4.2 4.20 3.40 4.2 2.60 5.0 4.20 1.8 4.20
## 778 4.2 4.20 3.40 4.20 3.40 4.20 3.40 4.2 5.00 4.20 4.2 5.00 5.0 5.00 5.0 5.00
## 779 4.2 4.20 2.60 3.40 4.20 3.40 4.20 3.4 3.40 1.80 4.2 3.40 4.2 2.60 4.2 3.40
## 780 3.4 2.60 2.60 2.60 3.40 4.20 3.40 3.4 4.20 3.40 4.2 2.60 4.2 4.20 4.2 4.20
## 781 5.0 1.80 4.20 1.80 4.20 4.20 3.40 4.2 4.20 3.40 5.0 2.60 5.0 5.00 4.2 4.20
## 782 5.0 5.00 4.20 4.20 2.60 5.00 4.20 3.4 5.00 5.00 4.2 5.00 5.0 4.20 4.2 5.00
## 783 5.0 4.20 2.60 2.60 3.40 4.20 5.00 4.2 5.00 5.00 4.2 1.80 5.0 4.20 3.4 5.00
## 784 4.2 3.40 2.60 2.60 3.40 3.40 3.40 4.2 3.40 3.40 3.4 2.60 4.2 3.40 2.6 3.40
## 785 4.2 1.00 3.40 1.00 4.20 1.80 3.40 5.0 1.80 4.20 4.2 2.60 1.8 2.60 1.8 1.80
## 786 3.4 3.40 3.40 2.60 4.20 4.20 3.40 3.4 4.20 3.40 4.2 1.80 4.2 3.40 4.2 2.60
## 787 4.2 3.40 1.80 1.80 2.60 2.60 2.60 3.4 2.60 3.40 4.2 1.80 3.4 3.40 2.6 2.60
## 788 3.4 3.40 3.40 4.20 2.60 5.00 4.20 2.6 4.20 4.20 4.2 5.00 5.0 2.60 5.0 4.20
## 789 4.2 4.20 5.00 3.40 3.40 4.20 5.00 5.0 3.40 3.40 1.8 3.40 5.0 4.20 4.2 4.20
## 767 4.2 3.40 4.20 4.20 5.00 3.40 3.40 4.2 5.00 3.40 5.0 2.60 4.2 3.40 4.2 4.20
## 765 2.6 5.00 3.40 1.00 3.40 5.00 4.20 3.4 3.40 3.40 5.0 1.00 2.6 3.40 5.0 5.00
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## 766 5.0 5.00 1.80 2.60 5.00 3.40 5.00 5.0 5.00 5.00 5.0 1.80 5.0 5.00 5.0 5.00
## 764 5.0 4.20 5.00 1.80 3.40 3.40 4.20 5.0 4.20 3.40 5.0 3.40 4.2 5.00 5.0 3.40
## 762 5.0 3.40 5.00 1.00 5.00 3.40 5.00 5.0 1.00 3.40 5.0 1.00 5.0 5.00 5.0 1.00
## 763 5.0 3.40 5.00 1.80 5.00 3.40 3.40 3.4 3.40 4.20 4.2 3.40 3.4 5.00 5.0 4.20
## 761 5.0 4.20 3.40 4.20 4.20 1.80 2.60 2.6 2.60 2.60 2.6 2.60 2.6 1.80 2.6 2.60
## 760 3.4 4.20 4.20 4.20 4.20 4.20 5.00 4.2 2.60 3.40 3.4 4.20 5.0 5.00 5.0 5.00
## 758 5.0 3.40 4.20 1.00 4.20 5.00 2.60 5.0 4.20 2.60 5.0 2.60 4.2 5.00 4.2 4.20
## 759 5.0 5.00 5.00 1.00 5.00 5.00 5.00 5.0 5.00 5.00 5.0 1.00 5.0 5.00 5.0 5.00
## 757 5.0 4.20 3.40 1.80 5.00 4.20 3.40 4.2 5.00 3.40 5.0 3.40 3.4 5.00 5.0 1.80
## 754 4.2 4.20 3.40 2.60 5.00 3.40 4.20 5.0 4.20 4.20 5.0 1.80 3.4 4.20 4.2 3.40
## 755 5.0 5.00 5.00 5.00 5.00 5.00 5.00 5.0 5.00 5.00 5.0 5.00 5.0 5.00 5.0 5.00
## 756 5.0 3.40 4.20 1.00 2.60 4.20 3.40 4.2 5.00 5.00 5.0 2.60 2.6 5.00 2.6 1.80
## 749 3.4 4.20 4.20 3.40 5.00 3.40 4.20 5.0 4.20 3.40 4.2 3.40 3.4 4.20 4.2 4.20
## 750 4.2 3.40 4.20 4.20 3.40 4.20 3.40 4.2 4.20 4.20 4.2 3.40 4.2 4.20 4.2 4.20
## 751 4.2 3.40 4.20 4.20 3.40 4.20 3.40 4.2 4.20 4.20 4.2 3.40 4.2 4.20 4.2 4.20
## 752 4.2 3.40 4.20 4.20 3.40 4.20 3.40 4.2 4.20 4.20 4.2 3.40 4.2 4.20 4.2 4.20
## 753 4.2 3.40 4.20 4.20 3.40 4.20 3.40 4.2 4.20 4.20 4.2 3.40 4.2 4.20 4.2 4.20
## 748 4.2 3.40 4.20 1.80 5.00 5.00 4.20 3.4 5.00 2.60 5.0 3.40 3.4 5.00 4.2 5.00
## 747 3.4 3.40 2.60 2.60 3.40 1.80 1.80 1.8 1.80 1.80 1.8 1.80 1.8 1.80 1.8 1.80
## 746 4.2 4.20 2.60 3.40 4.20 1.80 3.40 4.2 1.80 2.60 3.4 1.80 1.8 4.20 3.4 1.80
## 743 5.0 1.80 2.60 1.80 2.60 4.20 2.60 3.4 3.40 4.20 4.2 3.40 4.2 4.20 3.4 3.40
## 744 3.4 2.60 2.60 3.40 3.40 3.40 3.40 3.4 3.40 4.20 4.2 1.80 3.4 3.40 3.4 4.20
## 745 3.4 4.20 3.40 3.40 3.40 2.60 3.40 4.2 2.60 4.20 4.2 1.00 3.4 5.00 1.8 1.80
## 742 4.2 4.20 4.20 1.80 4.20 2.60 5.00 4.2 4.20 3.40 4.2 1.80 4.2 5.00 3.4 3.40
## 741 3.4 3.40 4.20 2.60 3.40 2.60 4.20 4.2 4.20 4.20 4.2 1.80 4.2 4.20 3.4 3.40
## 740 5.0 3.40 3.40 2.60 4.20 5.00 2.60 4.2 2.60 3.40 4.2 2.60 4.2 4.20 3.4 4.20
## 739 5.0 5.00 5.00 1.00 4.20 5.00 4.20 5.0 3.40 4.20 5.0 2.60 5.0 5.00 4.2 3.40
## 737 5.0 1.80 5.00 2.60 4.20 4.20 1.00 5.0 1.80 5.00 5.0 5.00 5.0 5.00 1.0 5.00
## 738 5.0 3.40 4.20 2.60 4.20 5.00 4.20 4.2 5.00 4.20 5.0 3.40 5.0 5.00 5.0 4.20
## 736 5.0 4.20 3.40 2.60 4.20 5.00 5.00 4.2 4.20 5.00 5.0 4.20 5.0 5.00 5.0 5.00
## 735 3.4 2.60 5.00 1.80 5.00 2.60 4.20 2.6 4.20 1.00 4.2 1.00 4.2 4.20 3.4 2.60
## 733 5.0 3.40 5.00 3.40 3.40 4.20 3.40 3.4 3.40 2.60 4.2 2.60 4.2 4.20 3.4 5.00
## 734 5.0 5.00 4.20 5.00 3.40 4.20 4.20 5.0 4.20 5.00 5.0 3.40 5.0 3.40 2.6 4.20
## 731 3.4 1.80 2.60 3.40 3.40 3.40 2.60 4.2 1.80 3.40 4.2 3.40 4.2 3.40 2.6 1.80
## 732 3.4 1.80 3.40 2.60 4.20 3.40 4.20 5.0 5.00 2.60 5.0 5.00 5.0 4.20 5.0 1.80
## 730 5.0 3.40 5.00 3.40 4.20 3.40 4.20 3.4 3.40 3.40 4.2 3.40 5.0 5.00 5.0 4.20
## 729 4.2 4.20 1.80 1.00 4.20 1.00 3.40 3.4 3.40 3.40 4.2 1.00 4.2 4.20 4.2 1.00
## 728 4.2 4.20 4.20 2.60 3.40 5.00 4.20 3.4 4.20 4.20 5.0 3.40 4.2 3.40 4.2 3.40
## 726 4.2 3.40 4.20 4.20 3.40 4.20 3.40 5.0 3.40 4.20 4.2 3.40 4.2 4.20 4.2 3.40
## 727 4.2 3.40 4.20 4.20 3.40 4.20 3.40 5.0 3.40 4.20 4.2 3.40 4.2 4.20 4.2 3.40
## 725 3.4 3.40 4.20 2.60 4.20 3.40 2.60 3.4 3.40 3.40 3.4 1.80 4.2 2.60 3.4 2.60
## 723 5.0 2.60 5.00 2.60 5.00 5.00 5.00 5.0 5.00 5.00 5.0 3.40 5.0 5.00 5.0 3.40
## 724 4.2 3.40 4.20 3.40 4.20 4.20 3.40 3.4 4.20 4.20 4.2 2.60 4.2 5.00 4.2 3.40
## 720 4.2 4.20 2.60 2.60 4.20 3.40 3.40 4.2 3.40 3.40 3.4 1.80 3.4 4.20 3.4 3.40
## 721 5.0 1.80 2.60 3.40 4.20 4.20 1.80 3.4 2.60 3.40 5.0 3.40 5.0 5.00 3.4 2.60
## 722 4.2 4.20 3.40 2.60 4.20 3.40 5.00 5.0 5.00 4.20 5.0 2.60 5.0 5.00 5.0 3.40
## 717 3.4 4.20 1.80 1.80 3.40 3.40 3.40 5.0 3.40 3.40 5.0 1.80 4.2 4.20 3.4 1.80
## 718 4.2 3.40 4.20 3.40 4.20 4.20 3.40 4.2 3.40 2.60 4.2 2.60 4.2 3.40 4.2 5.00
## 719 4.2 3.40 2.60 2.60 4.20 3.40 4.20 4.2 1.80 3.40 4.2 1.80 3.4 4.20 1.8 4.20
## 714 5.0 4.20 4.20 3.40 3.40 5.00 4.20 4.2 4.20 3.40 5.0 2.60 3.4 5.00 5.0 4.20
## 715 4.2 3.40 5.00 1.80 4.20 4.20 2.60 4.2 3.40 2.60 3.4 2.60 3.4 4.20 3.4 2.60
## 716 4.2 4.20 3.40 3.40 5.00 5.00 5.00 5.0 4.20 5.00 5.0 4.20 4.2 4.20 5.0 4.20
## 713 4.2 4.20 3.40 4.20 4.20 3.40 4.20 3.4 3.40 4.20 3.4 2.60 3.4 3.40 3.4 3.40
## 711 5.0 4.20 4.20 2.60 5.00 5.00 5.00 5.0 4.20 5.00 5.0 4.20 5.0 5.00 4.2 4.20
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## 712 4.2 4.20 1.80 5.00 4.20 3.40 2.60 2.6 4.20 4.20 3.4 4.20 3.4 2.60 3.4 4.20
## 710 5.0 4.20 3.40 4.20 4.20 5.00 4.20 4.2 5.00 4.20 5.0 3.40 4.2 4.20 4.2 5.00
## 707 2.6 4.20 4.20 4.20 2.60 1.00 1.80 1.0 3.40 1.80 1.8 3.40 1.0 1.80 1.0 3.40
## 708 5.0 4.20 1.80 2.60 4.20 4.20 4.20 5.0 5.00 2.60 4.2 4.20 4.2 2.60 5.0 2.60
## 709 4.2 4.20 1.80 4.20 3.40 3.40 2.60 3.4 5.00 5.00 4.2 5.00 4.2 3.40 3.4 1.80
## 706 4.2 3.40 3.40 4.20 3.40 3.40 3.40 3.4 3.40 4.20 4.2 2.60 4.2 3.40 4.2 4.20
## 704 5.0 5.00 5.00 3.40 5.00 5.00 5.00 5.0 5.00 4.20 5.0 2.60 5.0 5.00 5.0 4.20
## 705 2.6 4.20 3.40 4.20 3.40 4.20 1.80 4.2 3.40 4.20 5.0 1.80 4.2 4.20 2.6 4.20
## 702 4.2 4.20 4.20 2.60 4.20 4.20 4.20 4.2 2.60 4.20 4.2 3.40 3.4 4.20 4.2 3.40
## 703 5.0 5.00 4.20 5.00 3.40 5.00 3.40 5.0 5.00 5.00 4.2 3.40 3.4 5.00 5.0 3.40
## 701 5.0 4.20 4.20 1.80 3.40 2.60 3.40 5.0 5.00 2.60 5.0 1.80 5.0 5.00 5.0 2.60
## 699 3.4 1.80 3.40 2.60 4.20 3.40 4.20 5.0 4.20 5.00 4.2 1.80 3.4 4.20 3.4 1.80
## 700 5.0 4.20 4.20 1.00 3.40 5.00 5.00 5.0 5.00 3.40 5.0 2.60 5.0 4.20 4.2 4.20
## 696 5.0 5.00 2.60 3.40 4.20 2.60 5.00 5.0 2.60 5.00 5.0 4.20 5.0 4.20 5.0 2.60
## 697 4.2 2.60 4.20 2.60 3.40 3.40 3.40 3.4 2.60 4.20 4.2 2.60 3.4 3.40 3.4 4.20
## 698 5.0 2.60 4.20 2.60 4.20 3.40 2.60 5.0 2.60 3.40 4.2 2.60 3.4 3.40 4.2 2.60
## 695 5.0 4.20 5.00 3.40 5.00 5.00 4.20 5.0 5.00 3.40 5.0 3.40 4.2 5.00 5.0 5.00
## 692 4.2 3.40 2.60 1.80 3.40 5.00 2.60 4.2 3.40 2.60 4.2 2.60 3.4 4.20 3.4 4.20
## 693 4.2 4.20 5.00 1.00 4.20 3.40 4.20 3.4 3.40 4.20 4.2 3.40 4.2 4.20 4.2 3.40
## 694 5.0 3.40 5.00 1.80 4.20 5.00 4.20 5.0 4.20 3.40 4.2 2.60 5.0 5.00 5.0 3.40
## 691 5.0 4.20 4.20 1.00 5.00 2.60 1.80 3.4 3.40 3.40 4.2 1.00 3.4 5.00 3.4 1.80
## 689 2.6 4.20 2.60 2.60 3.40 1.80 3.40 1.8 3.40 1.80 3.4 5.00 3.4 2.60 4.2 2.60
## 690 4.2 3.40 4.20 2.60 5.00 4.20 3.40 5.0 3.40 5.00 3.4 2.60 3.4 4.20 3.4 3.40
## 688 5.0 2.60 5.00 1.80 5.00 4.20 5.00 5.0 5.00 1.80 5.0 1.00 5.0 5.00 5.0 3.40
## 685 4.2 3.40 3.40 3.40 4.20 4.20 4.20 2.6 3.40 2.60 4.2 2.60 4.2 4.20 5.0 4.20
## 686 3.4 3.40 5.00 1.80 3.40 5.00 3.40 3.4 3.40 4.20 4.2 3.40 4.2 3.40 4.2 2.60
## 687 4.2 1.80 4.20 2.60 4.20 5.00 3.40 4.2 4.20 5.00 4.2 3.40 4.2 4.20 4.2 3.40
## 684 3.4 4.20 3.40 2.60 3.40 4.20 2.60 4.2 3.40 3.40 4.2 2.60 4.2 4.20 4.2 3.40
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## 665 3.4 3.40 4.20 3.40 4.20 5.00 5.00 3.4 4.20 3.40 5.0 3.40 5.0 3.40 3.4 4.20
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## 658 3.4 3.40 4.20 2.60 3.40 2.60 3.40 4.2 3.40 2.60 4.2 2.60 3.4 4.20 3.4 3.40
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## 635 4.2 3.40 2.60 3.40 3.40 4.20 4.20 1.8 4.20 4.20 4.2 4.20 4.2 2.60 4.2 4.20
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## 618 4.2 5.00 2.60 1.80 4.20 3.40 1.80 3.4 1.80 4.20 4.2 1.80 3.4 4.20 4.2 3.40
## 619 5.0 4.20 3.40 4.20 4.20 3.40 3.40 3.4 4.20 2.60 3.4 5.00 4.2 3.40 4.2 5.00
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## 613 4.2 3.40 5.00 2.60 4.20 1.80 3.40 5.0 3.40 2.60 4.2 1.80 5.0 3.40 4.2 2.60
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## 612 1.8 3.40 2.60 1.80 4.20 1.80 1.80 3.4 1.80 3.40 3.4 1.80 1.8 1.80 3.4 2.60
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## 606 5.0 3.40 5.00 1.80 4.20 1.00 5.00 5.0 5.00 5.00 5.0 1.00 5.0 5.00 5.0 2.60
## 607 4.2 4.20 2.60 3.40 4.20 4.20 3.40 4.2 5.00 1.80 4.2 4.20 4.2 3.40 4.2 5.00
## 602 4.2 3.40 4.20 3.40 3.40 5.00 4.20 4.2 3.40 4.20 4.2 3.40 4.2 4.20 4.2 4.20
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## 600 4.2 3.40 3.40 4.20 4.20 2.60 1.80 5.0 5.00 3.40 4.2 2.60 4.2 3.40 4.2 3.40
## 601 5.0 3.40 4.20 1.00 4.20 4.20 3.40 5.0 3.40 4.20 4.2 2.60 4.2 3.40 5.0 3.40
## 599 4.2 4.20 4.20 1.00 4.20 1.80 2.60 4.2 2.60 3.40 2.6 1.80 1.8 2.60 2.6 1.80
## 597 4.2 3.40 3.40 2.60 3.40 3.40 2.60 4.2 2.60 1.80 3.4 3.40 3.4 4.20 2.6 3.40
## 598 4.2 3.40 2.60 1.80 5.00 3.40 5.00 5.0 5.00 3.40 3.4 4.20 3.4 5.00 5.0 2.60
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## 594 3.4 4.20 3.40 3.40 3.40 4.20 5.00 3.4 4.20 5.00 4.2 4.20 5.0 3.40 4.2 5.00
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## 584 5.0 4.20 4.20 1.80 5.00 4.20 3.40 4.2 4.20 1.80 5.0 2.60 5.0 4.20 5.0 1.80
## 582 4.2 1.80 4.20 1.00 4.20 1.80 1.80 4.2 3.40 1.80 4.2 3.40 3.4 5.00 3.4 3.40
## 583 4.2 3.40 3.40 1.80 4.20 4.20 2.60 5.0 4.20 4.20 4.2 2.60 4.2 5.00 4.2 4.20
## 581 2.6 4.20 3.40 4.20 3.40 4.20 4.20 4.2 3.40 3.40 4.2 2.60 4.2 3.40 5.0 3.40
## 573 3.4 2.60 2.60 1.80 2.60 1.00 1.00 1.0 1.00 1.00 1.0 1.00 1.0 1.00 1.0 1.00
## 574 4.2 2.60 3.40 1.00 4.20 4.20 3.40 4.2 3.40 4.20 4.2 1.00 4.2 4.20 4.2 3.40
## 575 3.4 3.40 1.80 4.20 2.60 3.40 3.40 4.2 3.40 4.20 5.0 1.80 4.2 4.20 4.2 1.80
## 576 4.2 1.80 4.20 4.20 3.40 4.20 3.40 4.2 4.20 4.20 4.2 4.20 5.0 5.00 4.2 4.20
## 577 5.0 2.60 3.40 5.00 4.20 5.00 3.40 2.6 2.60 5.00 5.0 4.20 4.2 4.20 5.0 1.80
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## 579 5.0 5.00 5.00 2.60 5.00 4.20 5.00 3.4 2.60 3.40 5.0 1.80 4.2 5.00 3.4 3.40
## 580 3.4 5.00 3.40 3.40 4.20 3.40 3.40 3.4 3.40 4.20 5.0 3.40 2.6 3.40 2.6 3.40
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## 555 4.2 3.40 5.00 2.60 4.20 2.60 4.20 4.2 5.00 3.40 5.0 1.00 4.2 4.20 4.2 3.40
## 556 5.0 4.20 1.80 5.00 3.40 4.20 2.60 4.2 5.00 3.40 5.0 4.20 4.2 4.20 4.2 4.20
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## 558 3.4 4.20 3.40 1.80 3.40 3.40 3.40 3.4 3.40 2.60 3.4 1.80 3.4 5.00 4.2 2.60
## 559 3.4 2.60 1.80 5.00 3.40 5.00 1.80 5.0 3.40 5.00 4.2 4.20 5.0 5.00 1.0 5.00
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## 501 3.4 4.20 1.80 1.80 3.40 4.20 1.80 2.6 4.20 1.80 4.2 3.40 5.0 2.60 4.2 4.20
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## 467 3.4 2.60 5.00 1.00 5.00 1.00 5.00 5.0 2.60 1.00 5.0 1.00 5.0 1.00 5.0 1.80
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## 475 5.0 1.80 4.20 4.20 4.20 3.40 2.60 5.0 3.40 4.20 5.0 1.80 3.4 5.00 2.6 3.40
## 476 5.0 4.20 5.00 1.80 5.00 4.20 4.20 4.2 4.20 3.40 5.0 2.60 5.0 4.20 4.2 4.20
## 477 3.4 3.40 2.60 3.40 2.60 5.00 3.40 4.2 1.80 3.40 5.0 4.20 5.0 5.00 4.2 4.20
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## 482 5.0 4.20 5.00 2.60 4.20 4.20 3.40 5.0 4.20 4.20 4.2 4.20 5.0 5.00 5.0 2.60
## 483 3.4 3.40 4.20 3.40 4.20 5.00 5.00 3.4 1.00 4.20 5.0 1.80 5.0 4.20 5.0 1.80
## 484 1.8 2.60 1.80 3.40 4.20 2.60 3.40 4.2 3.40 2.60 5.0 2.60 3.4 5.00 4.2 2.60
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## 446 4.2 4.20 2.60 3.40 3.40 4.20 3.40 3.4 5.00 4.20 4.2 4.20 4.2 3.40 4.2 4.20
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## 441 3.4 4.20 4.20 3.40 5.00 4.20 2.60 1.8 4.20 4.20 4.2 3.40 4.2 4.20 4.2 4.20
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## 433 3.4 4.20 1.80 3.40 4.20 4.20 3.40 2.6 4.20 2.60 4.2 4.20 4.2 1.80 3.4 5.00
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## 429 5.0 3.40 4.20 4.20 5.00 5.00 5.00 3.4 4.20 4.20 4.2 3.40 5.0 5.00 5.0 5.00
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## 431 3.4 3.40 2.60 3.40 2.60 4.20 4.20 3.4 4.20 3.40 4.2 3.40 4.2 3.40 4.2 4.20
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## 417 3.4 3.40 4.20 2.60 3.40 3.40 2.60 4.2 3.40 3.40 4.2 3.40 4.2 3.40 3.4 3.40
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## 419 5.0 3.40 5.00 3.40 3.40 5.00 4.20 3.4 4.20 5.00 4.2 4.20 5.0 4.20 4.2 4.20
## 420 5.0 2.60 2.60 3.40 1.80 5.00 4.20 3.4 5.00 4.20 5.0 5.00 5.0 3.40 4.2 5.00
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## 424 5.0 4.20 5.00 1.80 4.20 4.20 5.00 5.0 3.40 2.60 5.0 1.80 5.0 5.00 3.4 3.40
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## 405 4.2 3.40 3.40 3.40 3.40 5.00 3.40 3.4 4.20 4.20 3.4 4.20 5.0 4.20 3.4 5.00
## 406 5.0 3.40 4.20 4.20 5.00 4.20 4.20 5.0 4.20 4.20 3.4 5.00 4.2 3.40 3.4 3.40
## 407 3.4 2.60 2.60 1.00 2.60 3.40 2.60 2.6 2.60 3.40 2.6 2.60 2.6 2.60 2.6 3.40
## 408 5.0 3.40 5.00 4.20 3.40 5.00 2.60 4.2 4.20 4.20 5.0 4.20 5.0 5.00 5.0 4.20
## 409 3.4 4.20 3.40 5.00 3.40 5.00 1.80 4.2 4.20 4.20 4.2 4.20 5.0 4.20 4.2 5.00
## 410 5.0 3.40 4.20 3.40 4.20 5.00 4.20 3.4 5.00 4.20 4.2 4.20 5.0 3.40 4.2 5.00
## 411 2.6 2.60 2.60 3.40 1.80 2.60 2.60 2.6 3.40 2.60 2.6 3.40 3.4 2.60 3.4 3.40
## 412 3.4 1.80 4.20 3.40 3.40 3.40 4.20 3.4 3.40 3.40 3.4 3.40 3.4 2.60 3.4 3.40
## 413 5.0 4.20 3.40 3.40 4.20 4.20 4.20 4.2 3.40 5.00 5.0 3.40 5.0 4.20 3.4 3.40
## 414 5.0 5.00 4.20 5.00 5.00 5.00 5.00 4.2 5.00 5.00 5.0 5.00 5.0 5.00 5.0 5.00
## 415 3.4 3.40 1.80 2.60 3.40 3.40 3.40 4.2 3.40 5.00 3.4 1.80 2.6 4.20 3.4 2.60
## 404 5.0 5.00 3.40 1.00 4.20 3.40 3.40 4.2 4.20 3.40 5.0 3.40 5.0 4.20 5.0 4.20
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## 394 3.4 1.80 2.60 3.40 3.40 4.20 2.60 4.2 3.40 3.40 3.4 2.60 3.4 3.40 3.4 3.40
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## 389 2.6 4.20 2.60 1.00 3.40 3.40 3.40 2.6 4.20 3.40 4.2 2.60 4.2 4.20 3.4 3.40
## 390 5.0 1.80 5.00 1.80 4.20 5.00 5.00 5.0 5.00 4.20 4.2 5.00 5.0 5.00 5.0 4.20
## 391 4.2 3.40 3.40 2.60 5.00 5.00 1.80 5.0 5.00 4.20 5.0 1.80 4.2 4.20 3.4 5.00
## 386 4.2 2.60 3.40 4.20 4.20 4.20 4.20 5.0 5.00 4.20 5.0 3.40 4.2 5.00 4.2 5.00
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## 388 5.0 3.40 3.40 4.20 4.20 2.60 4.20 4.2 2.60 3.40 4.2 2.60 4.2 4.20 3.4 2.60
## 372 4.2 3.40 4.20 2.60 3.40 5.00 4.20 3.4 4.20 4.20 5.0 2.60 5.0 5.00 5.0 3.40
## 373 4.2 4.20 4.20 4.20 4.20 4.20 4.20 4.2 4.20 4.20 5.0 1.80 4.2 5.00 4.2 3.40
## 374 4.2 4.20 4.20 4.20 4.20 4.20 4.20 4.2 4.20 4.20 5.0 1.80 4.2 5.00 4.2 3.40
## 375 4.2 4.20 4.20 4.20 4.20 4.20 4.20 4.2 4.20 4.20 5.0 1.80 4.2 5.00 4.2 3.40
## 376 2.6 1.80 4.20 1.80 3.40 3.40 3.40 4.2 3.40 3.40 3.4 2.60 3.4 3.40 3.4 4.20
## 377 3.4 1.80 1.80 3.40 4.20 4.20 4.20 4.2 5.00 1.80 5.0 4.20 5.0 5.00 4.2 4.20
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## 380 4.2 3.40 4.20 1.80 5.00 4.20 4.20 5.0 4.20 3.40 4.2 3.40 4.2 4.20 3.4 4.20
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## 320 4.2 4.20 3.40 4.20 3.40 4.20 3.40 3.4 4.20 3.40 5.0 4.20 4.2 4.20 4.2 3.40
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## 306 4.2 3.40 3.40 3.40 4.20 3.40 3.40 3.4 5.00 4.20 3.4 4.20 3.4 3.40 3.4 3.40
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## 289 5.0 2.60 4.20 3.40 4.20 4.20 4.20 4.2 4.20 1.80 5.0 4.20 5.0 3.40 5.0 4.20
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## 280 5.0 4.20 4.20 3.40 4.20 4.20 2.60 4.2 2.60 1.80 5.0 4.20 5.0 5.00 4.2 2.60
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## 268 5.0 4.20 2.60 5.00 2.60 3.40 2.60 5.0 5.00 3.40 5.0 1.80 4.2 5.00 5.0 4.20
## 269 4.2 3.40 5.00 1.80 4.20 4.20 2.60 4.2 2.60 3.40 4.2 1.00 4.2 3.40 3.4 1.80
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## 247 2.6 3.40 5.00 3.40 2.60 1.80 4.20 4.2 2.60 4.20 3.4 3.40 2.6 4.20 3.4 3.40
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## 249 4.2 3.40 2.60 3.40 4.20 3.40 5.00 3.4 5.00 4.20 4.2 4.20 5.0 2.60 4.2 4.20
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## 255 4.2 4.20 3.40 1.80 4.20 3.40 3.40 4.2 4.20 1.80 4.2 3.40 4.2 3.40 4.2 4.20
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## 259 4.2 4.20 1.80 2.60 4.20 4.20 3.40 4.2 4.20 4.20 4.2 4.20 3.4 1.00 4.2 3.40
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## 235 3.4 4.20 3.40 4.20 3.40 4.20 4.20 1.8 4.20 4.20 4.2 4.20 5.0 4.20 5.0 4.20
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## 237 4.2 3.40 4.20 1.80 3.40 3.40 3.40 4.2 3.40 2.60 3.4 2.60 2.6 4.20 4.2 4.20
## 238 2.6 3.40 3.40 1.80 3.40 3.40 2.60 4.2 3.40 1.80 4.2 2.60 3.4 3.40 4.2 4.20
## 239 4.2 4.20 3.40 1.80 4.20 4.20 3.40 3.4 3.40 3.40 4.2 1.80 3.4 3.40 3.4 3.40
## 240 4.2 4.20 4.20 1.80 5.00 3.40 2.60 4.2 1.80 4.20 4.2 2.60 4.2 5.00 4.2 5.00
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## 224 5.0 3.40 3.40 3.40 5.00 5.00 3.40 4.2 5.00 5.00 5.0 2.60 4.2 5.00 5.0 5.00
## 221 5.0 5.00 2.60 5.00 3.40 5.00 5.00 3.4 5.00 5.00 5.0 5.00 5.0 3.40 5.0 5.00
## 222 5.0 5.00 2.60 5.00 3.40 5.00 5.00 3.4 5.00 5.00 5.0 5.00 5.0 3.40 5.0 5.00
## 220 5.0 5.00 3.40 1.80 4.20 3.40 2.60 5.0 3.40 2.60 3.4 2.60 2.6 4.20 4.2 4.20
## 219 5.0 5.00 4.20 2.60 3.40 4.20 3.40 3.4 3.40 3.40 4.2 2.60 4.2 2.60 3.4 3.40
## 218 4.2 3.40 4.20 3.40 3.40 3.40 3.40 4.2 3.40 2.60 3.4 2.60 4.2 4.20 4.2 5.00
## 216 4.2 4.20 1.80 4.20 4.20 5.00 4.20 4.2 4.20 1.80 3.4 4.20 5.0 4.20 5.0 3.40
## 217 2.6 2.60 4.20 1.80 2.60 1.00 1.80 3.4 1.80 3.40 3.4 1.00 1.0 3.40 2.6 1.00
## 214 5.0 2.60 2.60 5.00 4.20 4.20 3.40 4.2 3.40 5.00 5.0 5.00 5.0 5.00 5.0 5.00
## 215 3.4 1.00 1.00 4.20 3.40 5.00 1.00 1.0 5.00 5.00 5.0 5.00 4.2 2.60 2.6 5.00
## 211 4.2 4.20 5.00 4.20 4.20 5.00 2.60 5.0 5.00 4.20 5.0 3.40 5.0 4.20 4.2 4.20
## 212 1.8 3.40 4.20 1.80 3.40 2.60 1.80 5.0 4.20 1.00 4.2 1.00 4.2 5.00 5.0 4.20
## 213 2.6 3.40 3.40 1.00 3.40 3.40 1.00 4.2 5.00 1.80 2.6 1.80 3.4 5.00 4.2 4.20
## 208 5.0 4.20 4.20 3.40 5.00 5.00 4.20 4.2 4.20 3.40 4.2 3.40 5.0 3.40 4.2 5.00
## 209 5.0 4.20 4.20 3.40 3.40 5.00 3.40 2.6 4.20 1.80 3.4 5.00 5.0 3.40 3.4 4.20
## 210 4.2 2.60 1.80 4.20 4.20 4.20 2.60 2.6 4.20 2.60 4.2 2.60 4.2 4.20 4.2 3.40
## 206 5.0 3.40 5.00 4.20 3.40 5.00 5.00 4.2 4.20 1.80 5.0 2.60 3.4 4.20 3.4 5.00
## 207 3.4 2.60 4.20 1.80 3.40 5.00 1.00 4.2 3.40 5.00 3.4 3.40 4.2 4.20 3.4 3.40
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## 204 4.2 4.20 1.80 3.40 3.40 3.40 5.00 5.0 3.40 1.00 4.2 2.60 4.2 3.40 5.0 5.00
## 205 4.2 3.40 4.20 3.40 3.40 4.20 4.20 5.0 4.20 5.00 3.4 4.20 5.0 4.20 5.0 5.00
## 199 4.2 3.40 1.80 3.40 2.60 3.40 3.40 4.2 3.40 3.40 3.4 3.40 3.4 2.60 3.4 3.40
## 200 4.2 3.40 3.40 2.60 4.20 2.60 1.80 5.0 3.40 2.60 4.2 2.60 4.2 4.20 4.2 3.40
## 201 5.0 2.60 4.20 1.00 2.60 5.00 2.60 4.2 3.40 4.20 4.2 1.80 2.6 5.00 1.8 2.60
## 202 4.2 3.40 3.40 2.60 4.20 4.20 1.80 5.0 3.40 4.20 5.0 1.00 4.2 4.20 4.2 4.20
## 197 1.8 3.40 2.60 2.60 4.20 2.60 2.60 2.6 2.60 3.40 3.4 3.40 2.6 2.60 3.4 2.60
## 198 4.2 2.60 3.40 1.80 4.20 2.60 4.20 4.2 5.00 4.20 4.2 2.60 5.0 4.20 4.2 1.80
## 190 5.0 1.80 2.60 3.40 3.40 5.00 4.20 3.4 5.00 4.20 5.0 4.20 5.0 5.00 5.0 5.00
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## 193 4.2 3.40 3.40 3.40 4.20 5.00 4.20 2.6 3.40 5.00 3.4 4.20 5.0 3.40 5.0 3.40
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## 180 4.2 3.40 2.60 2.60 3.40 4.20 4.20 3.4 5.00 2.60 4.2 4.20 4.2 2.60 4.2 3.40
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## 182 5.0 5.00 5.00 2.60 3.40 5.00 2.60 2.6 5.00 5.00 5.0 5.00 5.0 2.60 5.0 5.00
## 183 4.2 4.20 5.00 1.80 3.40 5.00 3.40 2.6 5.00 3.40 4.2 4.20 5.0 4.20 5.0 5.00
## 184 5.0 4.20 4.20 1.80 2.60 5.00 3.40 3.4 4.20 4.20 4.2 5.00 5.0 3.40 5.0 5.00
## 185 4.2 5.00 2.60 2.60 3.40 4.20 3.40 2.6 5.00 2.60 5.0 3.40 5.0 3.40 4.2 4.20
## 186 4.2 4.20 1.80 4.20 3.40 5.00 5.00 4.2 2.60 1.80 5.0 1.80 4.2 5.00 4.2 4.20
## 187 4.2 4.20 2.60 4.20 3.40 4.20 4.20 4.2 5.00 4.20 4.2 2.60 4.2 3.40 4.2 4.20
## 188 3.4 2.60 2.60 4.20 3.40 4.20 1.80 5.0 4.20 5.00 2.6 5.00 5.0 2.60 3.4 4.20
## 189 5.0 2.60 1.80 1.80 4.20 5.00 4.20 3.4 3.40 5.00 5.0 4.20 4.2 4.20 4.2 3.40
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## 172 3.4 2.60 4.20 2.60 4.20 2.60 4.20 5.0 3.40 4.20 5.0 1.80 3.4 5.00 5.0 1.80
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## 175 4.2 4.20 3.40 3.40 3.40 2.60 4.20 5.0 4.20 1.00 5.0 5.00 5.0 4.20 5.0 3.40
## 176 4.2 2.60 4.20 4.20 4.20 4.20 3.40 4.2 3.40 5.00 3.4 2.60 3.4 4.20 3.4 2.60
## 177 2.6 4.20 2.60 2.60 2.60 2.60 2.60 2.6 2.60 2.60 2.6 2.60 2.6 2.60 2.6 2.60
## 178 5.0 4.20 1.80 4.20 3.40 4.20 2.60 4.2 5.00 3.40 4.2 2.60 5.0 5.00 4.2 2.60
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## 164 5.0 5.00 4.20 2.60 5.00 3.40 3.40 5.0 3.40 2.60 3.4 2.60 3.4 5.00 5.0 3.40
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## 166 4.2 4.20 3.40 3.40 3.40 5.00 3.40 3.4 4.20 3.40 4.2 3.40 5.0 4.20 4.2 4.20
## 167 3.4 3.40 2.60 2.60 3.40 2.60 4.20 4.2 4.20 4.20 4.2 2.60 5.0 5.00 2.6 1.80
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## 162 4.2 3.40 4.20 2.60 3.40 5.00 3.40 5.0 4.20 3.40 5.0 2.60 5.0 4.20 5.0 3.40
## 163 5.0 3.40 1.80 4.20 2.60 5.00 2.60 2.6 4.20 2.60 5.0 5.00 4.2 5.00 3.4 5.00
## 156 4.2 3.40 5.00 3.40 4.20 4.20 4.20 4.2 4.20 4.20 4.2 3.40 4.2 4.20 4.2 3.40
## 157 5.0 5.00 2.60 3.40 5.00 5.00 2.60 2.6 4.20 2.60 2.6 4.20 5.0 4.20 5.0 5.00
## 158 4.2 4.20 4.20 2.60 4.20 3.40 4.20 4.2 4.20 3.40 3.4 1.80 3.4 4.20 4.2 3.40
## 159 5.0 5.00 4.20 3.40 2.60 5.00 5.00 3.4 3.40 3.40 5.0 4.20 5.0 4.20 5.0 1.80
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## 153 4.2 2.60 4.20 4.20 4.20 4.20 3.40 3.4 4.20 4.20 4.2 4.20 4.2 5.00 4.2 4.20
## 154 5.0 4.20 3.40 3.40 2.60 4.20 4.20 5.0 3.40 3.40 4.2 5.00 4.2 3.40 4.2 5.00
## 155 1.8 2.60 2.60 3.40 4.20 1.80 1.80 4.2 1.80 2.60 2.6 1.80 2.6 2.60 1.8 1.80
## 147 4.2 3.40 3.40 4.20 4.20 4.20 3.40 4.2 4.20 5.00 4.2 3.40 4.2 4.20 4.2 5.00
## 148 4.2 3.40 3.40 4.20 4.20 4.20 3.40 4.2 4.20 5.00 4.2 3.40 4.2 4.20 4.2 5.00
## 149 4.2 3.40 4.20 3.40 3.40 4.20 2.60 3.4 3.40 4.20 4.2 4.20 4.2 2.60 4.2 5.00
## 150 4.2 4.20 4.20 3.40 3.40 4.20 4.20 5.0 5.00 4.20 4.2 3.40 5.0 4.20 5.0 4.20
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## 145 4.2 4.20 3.40 3.40 4.20 5.00 4.20 5.0 5.00 4.20 5.0 2.60 5.0 5.00 4.2 4.20
## 146 3.4 3.40 3.40 3.40 3.40 4.20 4.20 4.2 3.40 4.20 4.2 3.40 5.0 4.20 4.2 3.40
## 144 2.6 4.20 2.60 3.40 5.00 1.80 4.20 2.6 3.40 2.60 4.2 2.60 2.6 4.20 4.2 1.80
## 142 4.2 3.40 4.20 1.80 4.20 4.20 2.60 4.2 4.20 2.60 3.4 1.80 4.2 4.20 4.2 4.20
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## 141 4.2 4.20 2.60 1.80 3.40 3.40 4.20 4.2 3.40 2.60 4.2 2.60 4.2 4.20 4.2 4.20
## 139 5.0 3.40 5.00 3.40 4.20 4.20 2.60 4.2 4.20 4.20 4.2 4.20 4.2 5.00 5.0 4.20
## 140 3.4 1.80 2.60 5.00 3.40 4.20 2.60 3.4 3.40 4.20 4.2 3.40 4.2 3.40 4.2 5.00
## 137 3.4 3.40 5.00 4.20 2.60 5.00 5.00 4.2 5.00 5.00 4.2 5.00 5.0 3.40 5.0 5.00
## 138 4.2 2.60 1.80 2.60 2.60 2.60 2.60 3.4 3.40 3.40 3.4 3.40 3.4 1.80 2.6 3.40
## 135 1.0 5.00 1.00 5.00 3.40 2.60 5.00 5.0 5.00 1.80 5.0 1.00 5.0 5.00 5.0 5.00
## 136 3.4 2.60 5.00 3.40 3.40 4.20 2.60 3.4 4.20 3.40 4.2 4.20 4.2 4.20 4.2 5.00
## 130 4.2 3.40 2.60 3.40 4.20 3.40 4.20 3.4 4.20 2.60 4.2 2.60 5.0 4.20 4.2 4.20
## 131 5.0 4.20 2.60 2.60 3.40 3.40 1.80 4.2 5.00 2.60 3.4 2.60 3.4 4.20 3.4 2.60
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## 133 1.0 3.40 1.80 4.20 2.60 5.00 1.00 2.6 1.00 4.20 4.2 3.40 4.2 1.80 1.8 4.20
## 134 3.4 4.20 2.60 4.20 3.40 2.60 3.40 3.4 2.60 1.80 2.6 1.80 3.4 4.20 2.6 2.60
## 127 1.8 1.00 1.80 4.20 2.60 2.60 1.00 4.2 1.00 3.40 4.2 1.80 1.0 3.40 1.8 4.20
## 128 3.4 4.20 3.40 3.40 4.20 4.20 4.20 5.0 5.00 4.20 5.0 2.60 5.0 5.00 5.0 3.40
## 129 5.0 5.00 3.40 3.40 3.40 3.40 2.60 5.0 4.20 4.20 5.0 1.80 5.0 5.00 3.4 1.80
## 126 5.0 5.00 1.80 2.60 3.40 1.80 2.60 5.0 5.00 4.20 4.2 1.80 5.0 5.00 1.8 1.80
## 124 5.0 4.20 5.00 1.00 5.00 4.20 4.20 5.0 5.00 4.20 4.2 4.20 5.0 5.00 5.0 5.00
## 125 1.0 3.40 1.00 5.00 3.40 3.40 4.20 5.0 5.00 3.40 5.0 2.60 5.0 5.00 4.2 5.00
## 120 5.0 4.20 3.40 5.00 5.00 3.40 4.20 4.2 5.00 2.60 5.0 4.20 5.0 5.00 4.2 5.00
## 121 5.0 3.40 1.80 1.80 3.40 3.40 3.40 4.2 3.40 1.80 4.2 4.20 4.2 2.60 4.2 4.20
## 122 5.0 4.20 5.00 2.60 5.00 2.60 4.20 5.0 5.00 1.80 3.4 1.80 5.0 5.00 5.0 1.80
## 123 4.2 4.20 1.80 5.00 3.40 4.20 3.40 1.8 4.20 4.20 4.2 4.20 4.2 2.60 4.2 4.20
## 116 5.0 3.40 5.00 3.40 4.20 4.20 4.20 4.2 3.40 3.40 5.0 3.40 4.2 4.20 5.0 3.40
## 117 5.0 4.20 2.60 2.60 5.00 5.00 4.20 5.0 3.40 3.40 3.4 4.20 4.2 4.20 3.4 2.60
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## 118 5.0 5.00 3.40 3.40 5.00 3.40 3.40 5.0 3.40 2.60 5.0 3.40 3.4 5.00 3.4 4.20
## 119 3.4 2.60 3.40 3.40 2.60 4.20 2.60 5.0 3.40 3.40 4.2 2.60 4.2 4.20 1.0 4.20
## 113 4.2 3.40 4.20 2.60 4.20 4.20 3.40 4.2 3.40 3.40 4.2 3.40 4.2 4.20 3.4 3.40
## 114 5.0 4.20 2.60 3.40 3.40 2.60 4.20 4.2 2.60 2.60 4.2 3.40 4.2 3.40 4.2 3.40
## 115 5.0 5.00 5.00 4.20 5.00 4.20 4.20 5.0 4.20 5.00 5.0 5.00 5.0 1.80 5.0 5.00
## 102 5.0 1.80 1.00 4.20 4.20 5.00 5.00 4.2 5.00 4.20 4.2 4.20 5.0 5.00 5.0 4.20
## 103 3.4 4.20 2.60 3.40 4.20 4.20 2.60 4.2 2.60 4.20 3.4 3.40 4.2 4.20 2.6 2.60
## 104 4.2 3.40 4.20 1.80 3.40 2.60 2.60 5.0 2.60 3.40 4.2 2.60 3.4 5.00 3.4 4.20
## 105 3.4 3.40 4.20 1.00 3.40 3.40 4.20 3.4 3.40 3.40 4.2 1.80 4.2 4.20 4.2 4.20
## 106 5.0 3.40 4.20 3.40 3.40 4.20 3.40 5.0 5.00 4.20 5.0 5.00 5.0 4.20 4.2 5.00
## 107 3.4 4.20 1.80 3.40 4.20 3.40 3.40 5.0 5.00 3.40 5.0 3.40 5.0 5.00 5.0 4.20
## 108 2.6 4.20 1.80 4.20 4.20 5.00 4.20 4.2 3.40 5.00 5.0 5.00 5.0 4.20 5.0 5.00
## 109 5.0 4.20 2.60 5.00 4.20 5.00 5.00 5.0 3.40 1.00 5.0 4.20 5.0 1.00 5.0 5.00
## 110 4.2 5.00 2.60 1.80 4.20 5.00 4.20 4.2 5.00 4.20 4.2 3.40 4.2 4.20 4.2 4.20
## 111 5.0 3.40 4.20 3.40 4.20 4.20 4.20 5.0 4.20 4.20 4.2 4.20 5.0 5.00 4.2 4.20
## 112 5.0 4.20 1.80 5.00 3.40 5.00 1.80 3.4 4.20 1.80 5.0 5.00 5.0 4.20 5.0 4.20
## 99  3.4 3.40 3.40 3.40 3.40 3.40 3.40 2.6 3.40 3.40 3.4 3.40 3.4 3.40 3.4 3.40
## 100 3.4 1.80 3.40 2.60 2.60 3.40 2.60 3.4 1.80 3.40 3.4 2.60 2.6 1.80 1.8 3.40
## 101 1.8 3.40 1.80 5.00 1.80 5.00 5.00 4.2 5.00 4.20 5.0 4.20 4.2 3.40 4.2 3.40
## 98  5.0 2.60 2.60 5.00 2.60 5.00 3.40 5.0 3.40 3.40 3.4 4.20 5.0 3.40 4.2 3.40
## 95  4.2 4.20 2.60 3.40 3.40 3.40 2.60 4.2 5.00 2.60 4.2 4.20 4.2 4.20 4.2 5.00
## 96  5.0 2.60 3.40 2.60 4.20 4.20 4.20 5.0 3.40 4.20 5.0 2.60 4.2 4.20 4.2 4.20
## 97  4.2 4.20 1.80 2.60 3.40 4.20 2.60 4.2 2.60 2.60 4.2 3.40 4.2 3.40 3.4 5.00
## 91  4.2 1.80 4.20 3.40 3.40 4.20 2.60 3.4 4.20 5.00 4.2 2.60 2.6 4.20 3.4 4.20
## 92  5.0 2.60 3.40 3.40 5.00 4.20 3.40 4.2 4.20 3.40 4.2 5.00 4.2 5.00 5.0 5.00
## 93  2.6 1.80 1.00 4.20 3.40 4.20 5.00 4.2 3.40 3.40 4.2 2.60 4.2 1.80 5.0 2.60
## 94  3.4 3.40 3.40 1.80 4.20 3.40 3.40 2.6 3.40 2.60 3.4 2.60 5.0 4.20 3.4 5.00
## 75  4.2 4.20 3.40 4.20 3.40 4.20 3.40 4.2 3.40 3.40 4.2 3.40 4.2 4.20 4.2 4.20
## 76  5.0 3.40 5.00 1.00 5.00 3.40 4.20 4.2 4.20 3.40 3.4 1.80 5.0 3.40 3.4 3.40
## 77  4.2 3.40 3.40 2.60 4.20 3.40 3.40 3.4 3.40 3.40 3.4 2.60 3.4 3.40 2.6 2.60
## 78  5.0 2.60 3.40 3.40 4.20 5.00 4.20 3.4 5.00 3.40 5.0 2.60 4.2 5.00 3.4 2.60
## 79  5.0 2.60 4.20 3.40 4.20 4.20 4.20 3.4 3.40 5.00 4.2 4.20 4.2 4.20 4.2 4.20
## 80  5.0 2.60 4.20 3.40 4.20 4.20 4.20 3.4 3.40 5.00 4.2 4.20 4.2 4.20 4.2 4.20
## 81  5.0 2.60 4.20 3.40 4.20 4.20 4.20 3.4 3.40 5.00 4.2 4.20 4.2 4.20 4.2 4.20
## 82  2.6 2.60 3.40 5.00 3.40 5.00 2.60 1.8 5.00 2.60 2.6 5.00 2.6 2.60 3.4 3.40
## 83  5.0 3.40 3.40 1.80 3.40 1.80 1.80 4.2 3.40 3.40 4.2 1.80 5.0 4.20 4.2 3.40
## 84  4.2 3.40 2.60 3.40 3.40 3.40 4.20 4.2 4.20 1.80 4.2 1.00 3.4 2.60 4.2 2.60
## 85  3.4 3.40 2.60 2.60 3.40 4.20 4.20 2.6 4.20 1.80 3.4 3.40 3.4 4.20 3.4 4.20
## 86  3.4 2.60 5.00 1.80 4.20 5.00 1.00 5.0 5.00 2.60 5.0 1.00 5.0 5.00 5.0 1.00
## 87  4.2 4.20 2.60 1.00 3.40 2.60 2.60 5.0 3.40 2.60 4.2 3.40 5.0 5.00 4.2 4.20
## 88  1.8 3.40 1.80 5.00 2.60 5.00 3.40 3.4 3.40 1.80 4.2 3.40 3.4 3.40 3.4 5.00
## 89  3.4 3.40 4.20 1.80 4.20 3.40 2.60 3.4 3.40 2.60 4.2 2.60 3.4 4.20 3.4 3.40
## 90  4.2 2.60 3.40 3.40 5.00 2.60 4.20 3.4 3.40 2.60 4.2 3.40 4.2 5.00 3.4 4.20
## 70  3.4 3.40 3.40 2.60 4.20 4.20 3.40 4.2 4.20 3.40 4.2 3.40 4.2 4.20 4.2 4.20
## 71  3.4 2.60 3.40 3.40 2.60 4.20 4.20 3.4 3.40 3.40 4.2 3.40 4.2 3.40 3.4 3.40
## 72  4.2 3.40 1.80 2.60 1.80 3.40 3.40 5.0 3.40 3.40 4.2 3.40 4.2 5.00 4.2 2.60
## 73  4.2 4.20 2.60 2.60 4.20 4.20 3.40 2.6 3.40 4.20 2.6 3.40 4.2 4.20 3.4 3.40
## 74  4.2 2.60 5.00 1.80 4.20 1.80 1.00 5.0 3.40 1.00 2.6 3.40 5.0 5.00 1.8 2.60
## 68  3.4 4.20 2.60 4.20 2.60 4.20 3.40 4.2 5.00 3.40 4.2 4.20 5.0 4.20 3.4 4.20
## 69  4.2 2.60 2.60 4.20 3.40 4.20 2.60 3.4 2.60 4.20 4.2 3.40 5.0 5.00 4.2 3.40
## 67  3.4 4.20 2.60 2.60 3.40 3.40 4.20 4.2 3.40 4.20 3.4 2.60 4.2 4.20 4.2 3.40
## 66  4.2 2.60 3.40 2.60 4.20 1.80 1.80 1.8 4.20 2.60 3.4 1.80 5.0 2.60 3.4 3.40
## 65  5.0 4.20 5.00 5.00 4.20 5.00 3.40 4.2 3.40 3.40 5.0 1.80 4.2 4.20 5.0 2.60
## 64  3.4 3.40 4.20 4.20 3.40 4.20 3.40 5.0 4.20 3.40 4.2 4.20 4.2 5.00 4.2 5.00
```

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## 62  5.0 4.20 3.40 4.20 4.20 4.20 5.00 3.4 3.40 3.40 4.2 4.20 5.0 5.00 5.0 3.40
## 63  4.2 1.80 4.20 1.80 3.40 3.40 3.40 3.4 4.20 3.40 3.4 2.60 3.4 3.40 2.6 4.20
## 61  5.0 3.40 5.00 1.80 5.00 4.20 4.20 5.0 3.40 5.00 4.2 2.60 5.0 4.20 4.2 4.20
## 60  2.6 4.20 4.20 3.40 4.20 3.40 4.20 3.4 4.20 3.40 4.2 2.60 4.2 5.00 1.0 5.00
## 58  3.4 4.20 3.40 4.20 4.20 4.20 5.00 2.6 5.00 3.40 3.4 4.20 5.0 2.60 5.0 5.00
## 59  4.2 3.40 4.20 1.80 5.00 4.20 4.20 4.2 4.20 4.20 4.2 3.40 4.2 4.20 4.2 4.20
## 56  4.2 5.00 4.20 3.40 3.40 5.00 5.00 2.6 5.00 5.00 5.0 3.40 5.0 3.40 5.0 4.20
## 57  5.0 5.00 1.80 3.40 5.00 1.80 5.00 5.0 4.20 5.00 5.0 2.60 2.6 5.00 5.0 5.00
## 53  2.6 3.40 4.20 2.60 3.40 2.60 4.20 4.2 3.40 2.60 5.0 1.80 4.2 3.40 3.4 1.80
## 54  3.4 3.40 4.20 3.40 4.20 3.40 3.40 4.2 2.60 3.40 4.2 2.60 4.2 3.40 3.4 2.60
## 55  3.4 3.40 3.40 2.60 3.40 4.20 3.40 3.4 3.40 4.20 3.4 2.60 3.4 3.40 3.4 1.80
## 52  5.0 4.20 4.20 4.20 4.20 5.00 4.20 3.4 3.40 3.40 3.4 3.40 5.0 4.20 3.4 5.00
## 50  4.2 4.20 4.20 3.40 4.20 3.40 1.80 4.2 3.40 2.60 4.2 2.60 4.2 4.20 4.2 3.40
## 51  3.4 2.60 2.60 1.80 2.60 2.60 2.60 5.0 3.40 3.40 4.2 2.60 3.4 4.20 1.8 1.80
## 48  4.2 5.00 3.40 3.40 4.20 5.00 5.00 3.4 3.40 1.80 4.2 3.40 5.0 4.20 4.2 2.60
## 49  3.4 4.20 3.40 3.40 4.20 4.20 4.20 4.2 3.40 3.40 4.2 2.60 4.2 3.40 3.4 4.20
## 47  5.0 4.20 3.40 2.60 4.20 4.20 4.20 4.2 5.00 2.60 4.2 3.40 2.6 4.20 3.4 3.40
## 45  3.4 4.20 3.40 4.20 3.40 5.00 3.40 3.4 4.20 5.00 4.2 4.20 4.2 2.60 5.0 2.60
## 46  3.4 2.60 1.80 4.20 4.20 5.00 5.00 4.2 4.20 5.00 5.0 1.80 4.2 4.20 3.4 4.20
## 43  4.2 4.20 3.40 1.80 3.40 3.40 4.20 5.0 4.20 3.40 5.0 2.60 4.2 4.20 4.2 3.40
## 44  4.2 2.60 2.60 1.00 4.20 4.20 2.60 2.6 3.40 4.20 3.4 5.00 5.0 3.40 3.4 3.40
## 42  3.4 3.40 2.60 3.40 3.40 4.20 3.40 3.4 4.20 1.00 4.2 2.60 4.2 4.20 2.6 3.40
## 41  4.2 2.60 3.40 5.00 1.00 5.00 1.80 1.8 1.80 2.60 3.4 5.00 5.0 1.80 5.0 4.20
## 38  4.2 4.20 4.20 4.20 2.60 5.00 4.20 4.2 4.20 5.00 4.2 4.20 5.0 2.60 5.0 4.20
## 39  1.8 3.40 2.60 2.60 3.40 2.60 3.40 4.2 3.40 3.40 4.2 1.80 4.2 5.00 4.2 2.60
## 40  3.4 4.20 3.40 2.60 4.20 3.40 4.20 3.4 4.20 4.20 4.2 2.60 4.2 4.20 3.4 4.20
## 36  5.0 4.20 5.00 3.40 4.20 5.00 4.20 5.0 4.20 4.20 5.0 4.20 5.0 5.00 3.4 4.20
## 37  2.6 4.20 3.40 4.20 3.40 2.60 5.00 2.6 3.40 3.40 2.6 3.40 2.6 2.60 1.8 3.40
## 14  4.2 3.40 4.20 3.40 4.20 4.20 3.40 5.0 3.40 2.60 4.2 3.40 3.4 2.60 2.6 4.20
## 32  5.0 3.40 4.20 4.20 2.60 1.00 2.60 4.2 3.40 4.20 1.8 3.40 4.2 3.40 4.2 3.40
## 33  1.8 3.40 4.20 1.80 4.20 4.20 4.20 4.2 4.20 3.40 4.2 3.40 4.2 4.20 4.2 3.40
## 34  2.6 5.00 1.00 5.00 2.60 5.00 1.80 2.6 2.60 3.40 5.0 5.00 2.6 3.40 3.4 3.40
## 35  2.6 4.20 2.60 1.80 3.40 2.60 4.20 4.2 4.20 2.60 5.0 1.80 3.4 4.20 4.2 1.80
## 30  2.6 3.40 3.40 1.80 3.40 4.20 3.40 4.2 3.40 4.20 3.4 2.60 4.2 4.20 3.4 4.20
## 31  1.0 1.00 1.00 1.00 1.00 1.00 1.00 1.0 1.00 1.00 1.0 1.00 1.0 1.00 1.0 1.00
## 26  5.0 3.40 5.00 1.80 4.20 4.20 4.20 5.0 4.20 4.20 5.0 3.40 5.0 4.20 3.4 3.40
## 27  5.0 5.00 3.40 1.80 4.20 4.20 3.40 2.6 5.00 2.60 4.2 5.00 4.2 4.20 5.0 5.00
## 28  5.0 5.00 1.00 3.40 3.40 3.40 3.40 3.4 5.00 4.20 4.2 4.20 3.4 5.00 3.4 5.00
## 29  3.4 3.40 3.40 1.80 3.40 1.80 1.80 4.2 1.80 2.60 4.2 1.80 2.6 4.20 5.0 3.40
## 16  1.8 1.80 2.60 3.40 4.20 2.60 1.80 3.4 1.80 1.80 2.6 1.80 1.8 2.60 2.6 1.80
## 17  1.8 1.80 2.60 3.40 4.20 2.60 1.80 3.4 1.80 1.80 2.6 1.80 1.8 2.60 2.6 1.80
## 18  4.2 4.20 3.40 2.60 5.00 4.20 2.60 3.4 2.60 3.40 3.4 2.60 2.6 3.40 3.4 2.60
## 19  5.0 5.00 2.60 5.00 5.00 5.00 5.00 4.2 5.00 4.20 5.0 5.00 5.0 5.00 5.0 5.00
## 20  3.4 3.40 4.20 1.80 4.20 1.80 2.60 4.2 1.80 4.20 1.8 2.60 3.4 3.40 3.4 2.60
## 21  3.4 3.40 4.20 2.60 3.40 2.60 3.40 4.2 3.40 4.20 4.2 5.00 4.2 3.40 4.2 2.60
## 22  5.0 4.20 3.40 3.40 5.00 3.40 1.00 5.0 3.40 3.40 4.2 4.20 5.0 3.40 3.4 1.00
## 23  2.6 4.20 1.80 4.20 2.60 4.20 2.60 2.6 3.40 4.20 3.4 5.00 4.2 2.60 2.6 5.00
## 24  5.0 3.40 3.40 3.40 5.00 3.40 3.40 4.2 3.40 4.20 4.2 4.20 5.0 4.20 3.4 4.20
## 25  4.2 2.60 2.60 2.60 4.20 4.20 2.60 4.2 2.60 3.40 4.2 3.40 4.2 4.20 2.6 1.80
## 7   4.2 1.80 4.20 2.60 4.20 5.00 4.20 4.2 5.00 5.00 5.0 3.40 5.0 3.40 4.2 3.40
## 8   4.2 1.80 4.20 2.60 4.20 5.00 4.20 4.2 5.00 5.00 5.0 3.40 5.0 3.40 4.2 3.40
## 9   4.2 1.80 4.20 2.60 4.20 5.00 4.20 4.2 5.00 5.00 5.0 3.40 5.0 3.40 4.2 3.40
## 10  5.0 3.08 4.04 2.12 4.04 4.04 3.08 5.0 4.04 1.16 5.0 2.12 5.0 4.04 5.0 3.08
## 11  5.0 3.08 4.04 2.12 4.04 4.04 3.08 5.0 4.04 1.16 5.0 2.12 5.0 4.04 5.0 3.08
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## 12  5.0 3.08 4.04 2.12 4.04 4.04 3.08 5.0 4.04 1.16 5.0 2.12 5.0 4.04 5.0 3.08
## 13  2.6 3.40 4.20 2.60 4.20 3.40 3.40 1.8 1.80 2.60 1.8 2.60 4.2 3.40 4.2 4.20
## 15  3.4 2.60 3.40 3.40 3.40 3.40 4.20 2.6 3.40 3.40 3.4 4.20 3.4 3.40 2.6 3.40
## 1   2.6 1.80 1.00 4.20 2.60 1.80 2.60 4.2 1.80 4.20 3.4 2.60 4.2 2.60 2.6 3.40
## 2   2.6 1.80 1.00 4.20 2.60 1.80 2.60 4.2 1.80 4.20 3.4 2.60 4.2 2.60 2.6 3.40
## 3   2.6 1.80 1.00 4.20 2.60 1.80 2.60 4.2 1.80 4.20 3.4 2.60 4.2 2.60 2.6 3.40
## 4   2.6 1.80 3.40 3.40 3.40 1.80 1.80 3.4 3.40 3.40 2.6 1.80 1.8 3.40 3.4 3.40
## 5   2.6 1.80 3.40 3.40 3.40 1.80 1.80 3.4 3.40 3.40 2.6 1.80 1.8 3.40 3.4 3.40
## 6   2.6 1.80 3.40 3.40 3.40 1.80 1.80 3.4 3.40 3.40 2.6 1.80 1.8 3.40 3.4 3.40
##      V42 V43  V44  V45 V46 V47 V48  V49  V50  V51 V52 V53  V54  V55 V56  V57
## 838 4.20 4.2 2.60 4.20 4.2 2.6 3.4 2.60 4.20 1.80 4.2 2.6 3.40 4.20 4.2 1.80
## 837 4.20 4.2 4.20 3.40 4.2 4.2 2.6 3.40 4.20 3.40 4.2 4.2 4.20 4.20 3.4 4.20
## 835 3.40 3.4 3.40 4.20 5.0 3.4 4.2 3.40 4.20 2.60 3.4 5.0 5.00 3.40 3.4 3.40
## 836 5.00 5.0 5.00 5.00 5.0 5.0 4.2 4.20 3.40 3.40 5.0 5.0 5.00 2.60 5.0 5.00
## 828 2.60 4.2 4.20 4.20 4.2 4.2 2.6 3.40 1.80 2.60 2.6 5.0 4.20 3.40 2.6 2.60
## 829 5.00 3.4 5.00 5.00 5.0 5.0 3.4 5.00 5.00 5.00 5.0 5.0 5.00 1.00 2.6 3.40
## 830 3.40 4.2 3.40 4.20 5.0 3.4 3.4 3.40 3.40 3.40 5.0 4.2 4.20 3.40 3.4 2.60
## 831 5.00 5.0 5.00 5.00 5.0 4.2 5.0 4.20 3.40 5.00 5.0 5.0 5.00 5.00 5.0 5.00
## 832 3.40 3.4 2.60 2.60 3.4 4.2 4.2 2.60 2.60 2.60 2.6 4.2 4.20 3.40 3.4 3.40
## 833 5.00 5.0 5.00 5.00 5.0 5.0 5.0 5.00 1.00 5.00 3.4 5.0 5.00 1.00 5.0 5.00
## 834 4.20 4.2 5.00 4.20 5.0 5.0 3.4 3.40 2.60 3.40 4.2 4.2 5.00 4.20 4.2 5.00
## 827 5.00 5.0 5.00 5.00 5.0 5.0 1.0 5.00 1.00 5.00 5.0 5.0 5.00 5.00 5.0 5.00
## 826 5.00 5.0 1.80 5.00 5.0 5.0 5.0 5.00 3.40 3.40 5.0 5.0 5.00 5.00 5.0 5.00
## 825 5.00 4.2 3.40 5.00 5.0 3.4 5.0 5.00 2.60 4.20 5.0 5.0 4.20 4.20 5.0 5.00
## 822 3.40 3.4 4.20 4.20 3.4 4.2 4.2 3.40 3.40 4.20 5.0 4.2 4.20 2.60 5.0 3.40
## 823 4.20 3.4 4.20 2.60 3.4 4.2 2.6 2.60 5.00 5.00 3.4 4.2 4.20 3.40 3.4 4.20
## 824 4.20 4.2 4.20 4.20 5.0 5.0 1.8 5.00 4.20 5.00 4.2 5.0 5.00 4.20 5.0 5.00
## 821 4.20 5.0 4.20 4.20 5.0 5.0 4.2 5.00 4.20 4.20 5.0 5.0 5.00 5.00 5.0 5.00
## 819 3.40 3.4 4.20 4.20 4.2 4.2 3.4 3.40 4.20 4.20 3.4 4.2 4.20 4.20 3.4 4.20
## 820 4.20 3.4 4.20 3.40 3.4 4.2 3.4 4.20 3.40 4.20 4.2 4.2 4.20 3.40 4.2 3.40
## 816 2.60 2.6 3.40 4.20 4.2 2.6 2.6 3.40 4.20 2.60 5.0 5.0 4.20 3.40 2.6 4.20
## 817 1.80 3.4 4.20 5.00 3.4 2.6 4.2 4.20 1.80 4.20 5.0 5.0 4.20 3.40 1.8 5.00
## 818 3.40 2.6 3.40 3.40 2.6 2.6 2.6 2.60 2.60 3.40 2.6 3.4 2.60 2.60 2.6 3.40
## 815 5.00 5.0 4.20 4.20 4.2 4.2 4.2 5.00 5.00 3.40 5.0 4.2 4.20 4.20 4.2 5.00
## 811 5.00 4.2 5.00 5.00 5.0 5.0 1.8 5.00 4.20 5.00 5.0 5.0 5.00 3.40 5.0 5.00
## 812 4.20 3.4 2.60 2.60 5.0 3.4 2.6 5.00 2.60 3.40 3.4 4.2 3.40 4.20 3.4 3.40
## 813 2.60 3.4 1.00 3.40 4.2 5.0 4.2 5.00 1.00 5.00 4.2 5.0 1.00 3.40 3.4 5.00
## 814 4.20 3.4 4.20 3.40 4.2 3.4 3.4 3.40 3.40 4.20 4.2 4.2 4.20 2.60 3.4 4.20
## 810 3.40 2.6 2.60 3.40 3.4 2.6 2.6 1.80 2.60 2.60 4.2 3.4 2.60 2.60 1.8 2.60
## 809 5.00 1.8 3.40 5.00 5.0 4.2 3.4 1.80 3.40 3.40 5.0 4.2 4.20 4.20 5.0 2.60
## 807 1.80 2.6 3.40 2.60 5.0 1.8 4.2 4.20 3.40 1.80 4.2 1.8 1.80 1.00 1.0 3.40
## 808 3.40 4.2 3.40 4.20 5.0 4.2 4.2 3.40 2.60 1.80 4.2 5.0 3.40 5.00 3.4 4.20
## 802 2.60 4.2 3.40 4.20 4.2 5.0 3.4 4.20 1.00 3.40 4.2 5.0 3.40 2.60 4.2 3.40
## 803 3.40 2.6 2.60 3.40 4.2 3.4 5.0 4.20 3.40 2.60 3.4 4.2 4.20 2.60 2.6 4.20
## 804 3.40 3.4 2.60 3.40 1.8 3.4 5.0 1.80 2.60 4.20 3.4 4.2 3.40 2.60 2.6 3.40
## 805 4.20 2.6 3.40 3.40 4.2 5.0 4.2 3.40 3.40 5.00 2.6 5.0 2.60 1.80 4.2 4.20
## 806 4.20 3.4 4.20 1.80 1.8 2.6 3.4 4.20 1.00 2.60 5.0 2.6 3.40 1.00 3.4 3.40
## 796 1.80 4.2 3.40 2.60 3.4 4.2 4.2 4.20 3.40 4.20 2.6 3.4 2.60 1.80 2.6 4.20
## 797 3.40 4.2 3.40 4.20 4.2 5.0 4.2 2.60 1.80 1.80 4.2 5.0 3.40 2.60 3.4 5.00
## 798 3.40 3.4 3.40 3.40 2.6 3.4 3.4 3.40 1.80 3.40 4.2 3.4 2.60 3.40 2.6 3.40
## 799 2.60 3.4 3.40 3.40 2.6 2.6 3.4 2.60 2.60 2.60 3.4 4.2 4.20 3.40 3.4 3.40
## 800 4.20 4.2 4.20 3.40 4.2 3.4 3.4 4.20 4.20 3.40 4.2 3.4 3.40 1.80 5.0 2.60
## 801 1.80 3.4 3.40 4.20 3.4 4.2 3.4 3.40 2.60 1.80 2.6 5.0 4.20 3.40 2.6 3.40
## 795 3.40 4.2 4.20 4.20 5.0 3.4 4.2 3.40 2.60 3.40 3.4 4.2 4.20 2.60 4.2 4.20
```

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## 793 2.60 1.0 3.40 1.80 4.2 3.4 2.6 4.20 1.00 4.20 1.8 4.2 2.60 1.80 5.0 1.80
## 794 2.60 1.0 3.40 1.80 4.2 3.4 2.6 4.20 1.00 4.20 1.8 4.2 2.60 1.80 5.0 1.80
## 790 3.40 3.4 3.40 3.40 4.2 4.2 2.6 3.40 3.40 2.60 2.6 4.2 2.60 5.00 4.2 3.40
## 791 1.00 1.0 1.00 1.00 1.0 1.0 1.0 1.00 1.00 1.00 1.0 1.0 1.00 1.80 1.0 1.00
## 792 3.40 3.4 2.60 3.40 4.2 4.2 3.4 4.20 2.60 1.80 4.2 4.2 2.60 2.60 2.6 3.40
## 768 5.00 5.0 5.00 5.00 5.0 5.0 5.0 5.00 5.00 5.00 5.0 5.0 5.00 5.00 5.0 5.00
## 769 2.60 1.8 2.60 5.00 5.0 5.0 2.6 5.00 4.20 4.20 3.4 5.0 5.00 5.00 1.8 5.00
## 770 4.20 3.4 3.40 4.20 4.2 5.0 4.2 4.20 5.00 3.40 5.0 5.0 4.20 2.60 5.0 3.40
## 771 5.00 3.4 5.00 5.00 4.2 5.0 1.0 2.60 5.00 5.00 5.0 5.0 5.00 1.80 5.0 4.20
## 772 4.20 4.2 3.40 5.00 5.0 4.2 3.4 4.20 5.00 3.40 5.0 5.0 5.00 3.40 3.4 5.00
## 773 5.00 3.4 4.20 4.20 4.2 4.2 2.6 4.20 4.20 5.00 3.4 4.2 4.20 3.40 2.6 4.20
## 774 1.80 2.6 2.60 2.60 2.6 2.6 2.6 2.60 2.60 2.60 2.6 2.6 2.60 2.60 2.6 1.80
## 775 4.20 5.0 5.00 5.00 5.0 4.2 3.4 5.00 5.00 5.00 5.0 5.0 4.20 1.80 5.0 5.00
## 776 5.00 5.0 3.40 3.40 3.4 2.6 3.4 4.20 4.20 5.00 4.2 2.6 3.40 3.40 4.2 4.20
## 777 5.00 1.8 1.80 3.40 2.6 3.4 4.2 4.20 1.80 1.80 4.2 4.2 5.00 5.00 5.0 2.60
## 778 5.00 3.4 5.00 4.20 2.6 5.0 3.4 4.20 2.60 5.00 4.2 5.0 4.20 3.40 4.2 3.40
## 779 4.20 2.6 3.40 2.60 1.8 2.6 3.4 2.60 5.00 4.20 2.6 4.2 2.60 2.60 4.2 3.40
## 780 4.20 4.2 3.40 3.40 4.2 4.2 2.6 3.40 3.40 3.40 4.2 4.2 3.40 2.60 3.4 3.40
## 781 4.20 2.6 3.40 3.40 5.0 4.2 4.2 4.20 2.60 5.00 4.2 4.2 4.20 3.40 4.2 2.60
## 782 5.00 4.2 5.00 4.20 4.2 5.0 3.4 5.00 4.20 4.20 5.0 4.2 2.60 1.80 4.2 5.00
## 783 4.20 2.6 3.40 2.60 4.2 2.6 3.4 2.60 1.80 2.60 4.2 3.4 3.40 2.60 1.8 3.40
## 784 2.60 2.6 2.60 4.20 2.6 4.2 2.6 3.40 2.60 2.60 2.6 3.4 3.40 2.60 3.4 4.20
## 785 2.60 4.2 3.40 3.40 4.2 3.4 4.2 4.20 2.60 1.80 4.2 4.2 3.40 4.20 3.4 1.80
## 786 2.60 3.4 3.40 3.40 1.8 3.4 4.2 4.20 2.60 1.80 3.4 4.2 4.20 2.60 3.4 3.40
## 787 4.20 2.6 3.40 4.20 3.4 3.4 3.4 2.60 2.60 3.40 3.4 4.2 4.20 3.40 3.4 3.40
## 788 5.00 4.2 3.40 3.40 2.6 3.4 2.6 4.20 3.40 5.00 4.2 3.4 3.40 1.00 2.6 4.20
## 789 3.40 4.2 2.60 3.40 3.4 1.8 4.2 4.20 2.60 5.00 3.4 4.2 4.20 1.80 3.4 3.40
## 767 3.40 4.2 3.40 5.00 5.0 5.0 4.2 4.20 4.20 3.40 5.0 5.0 4.20 5.00 5.0 5.00
## 765 5.00 5.0 5.00 5.00 5.0 5.0 3.4 3.40 5.00 5.00 1.0 5.0 5.00 3.40 5.0 3.40
## 766 5.00 5.0 5.00 5.00 5.0 5.0 5.0 5.00 5.00 5.00 5.0 5.0 5.00 5.00 5.0 5.00
## 764 5.00 4.2 4.20 4.20 5.0 5.0 5.0 4.20 3.40 5.00 4.2 5.0 5.00 3.40 4.2 4.20
## 762 5.00 5.0 3.40 3.40 5.0 5.0 5.0 3.40 4.20 1.00 3.4 5.0 5.00 3.40 5.0 1.00
## 763 3.40 3.4 3.40 3.40 4.2 4.2 5.0 3.40 2.60 4.20 3.4 5.0 3.40 4.20 4.2 5.00
## 761 2.60 1.8 2.60 2.60 2.6 2.6 2.6 2.60 3.40 2.60 1.8 2.6 2.60 2.60 2.6 3.40
## 760 5.00 4.2 5.00 3.40 3.4 3.4 4.2 4.20 1.00 3.40 5.0 5.0 5.00 3.40 4.2 4.20
## 758 4.20 5.0 5.00 5.00 5.0 5.0 4.2 4.20 4.20 5.00 5.0 5.0 5.00 4.20 5.0 4.20
## 759 5.00 5.0 5.00 5.00 5.0 5.0 5.0 5.00 5.00 5.00 5.0 5.0 5.00 5.00 5.0 5.00
## 757 5.00 4.2 5.00 2.60 5.0 5.0 5.0 3.40 3.40 3.40 5.0 5.0 5.00 4.20 5.0 5.00
## 754 2.60 4.2 4.20 5.00 4.2 5.0 4.2 4.20 2.60 4.20 4.2 5.0 5.00 4.20 4.2 4.20
## 755 5.00 5.0 5.00 5.00 5.0 5.0 5.0 5.00 5.00 5.00 5.0 5.0 5.00 5.00 5.0 5.00
## 756 3.40 4.2 3.40 4.20 4.2 5.0 1.8 3.40 4.20 2.60 3.4 5.0 4.20 5.00 1.8 5.00
## 749 3.40 4.2 5.00 5.00 4.2 5.0 4.2 5.00 1.80 3.40 3.4 5.0 4.20 3.40 4.2 4.20
## 750 3.40 3.4 4.20 4.20 3.4 3.4 3.4 4.20 2.60 3.40 3.4 3.4 4.20 3.40 3.4 3.40
## 751 3.40 3.4 4.20 4.20 3.4 3.4 3.4 4.20 2.60 3.40 3.4 3.4 4.20 3.40 3.4 3.40
## 752 3.40 3.4 4.20 4.20 3.4 3.4 3.4 4.20 2.60 3.40 3.4 3.4 4.20 3.40 3.4 3.40
## 753 3.40 3.4 4.20 4.20 3.4 3.4 3.4 4.20 2.60 3.40 3.4 3.4 4.20 3.40 3.4 3.40
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## 746 1.80 1.8 1.80 1.80 1.0 4.2 3.4 1.00 2.60 1.80 3.4 4.2 1.80 3.40 4.2 2.60
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## 744 4.20 1.8 4.20 2.60 3.4 5.0 3.4 4.20 2.60 1.80 4.2 5.0 3.40 3.40 3.4 2.60
## 745 2.60 1.8 1.80 3.40 4.2 3.4 3.4 2.60 1.80 3.40 2.6 4.2 3.40 3.40 5.0 3.40
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## 741 3.40 2.6 3.40 4.20 4.2 4.2 4.2 3.40 2.60 2.60 3.4 5.0 5.00 3.40 4.2 2.60
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## 740 4.20 2.6 5.00 5.00 5.0 5.0 4.2 2.60 3.40 3.40 5.0 5.0 5.00 3.40 5.0 4.20
## 739 4.20 4.2 4.20 4.20 3.4 4.2 4.2 5.00 4.20 5.00 5.0 4.2 5.00 3.40 4.2 4.20
## 737 4.20 1.8 1.80 5.00 5.0 3.4 5.0 2.60 1.00 3.40 5.0 5.0 5.00 1.80 5.0 1.80
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## 730 4.20 3.4 5.00 3.40 5.0 5.0 5.0 5.00 3.40 3.40 5.0 5.0 5.00 3.40 5.0 5.00
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## 727 3.40 3.4 4.20 4.20 3.4 4.2 4.2 4.20 3.40 3.40 4.2 4.2 4.20 3.40 3.4 3.40
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## 720 4.20 3.4 3.40 1.80 3.4 3.4 4.2 3.40 1.80 2.60 3.4 3.4 4.20 2.60 3.4 3.40
## 721 4.20 4.2 4.20 4.20 4.2 5.0 2.6 4.20 3.40 3.40 4.2 5.0 3.40 4.20 5.0 3.40
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## 719 3.40 3.4 3.40 3.40 3.4 3.4 3.4 3.40 2.60 2.60 3.4 4.2 3.40 1.80 3.4 3.40
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## 716 4.20 4.2 4.20 4.20 4.2 4.2 3.4 4.20 4.20 3.40 5.0 4.2 4.20 4.20 4.2 4.20
## 713 4.20 3.4 3.40 3.40 1.8 3.4 3.4 4.20 3.40 3.40 3.4 3.4 3.40 4.20 3.4 3.40
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## 710 4.20 4.2 4.20 5.00 5.0 5.0 4.2 4.20 4.20 3.40 5.0 5.0 4.20 3.40 4.2 4.20
## 707 1.00 1.0 1.00 1.00 3.4 1.0 1.8 1.00 1.80 1.80 3.4 1.0 3.40 1.00 1.8 1.80
## 708 5.00 3.4 5.00 4.20 4.2 5.0 1.8 3.40 3.40 5.00 5.0 5.0 5.00 1.80 4.2 5.00
## 709 5.00 2.6 5.00 4.20 4.2 4.2 1.8 1.80 3.40 5.00 2.6 4.2 4.20 1.80 4.2 4.20
## 706 4.20 3.4 4.20 4.20 4.2 3.4 3.4 4.20 4.20 3.40 3.4 4.2 4.20 4.20 3.4 3.40
## 704 5.00 5.0 5.00 5.00 5.0 5.0 5.0 5.00 1.00 5.00 5.0 5.0 5.00 5.00 5.0 5.00
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## 702 4.20 4.2 3.40 2.60 2.6 4.2 4.2 4.20 2.60 4.20 4.2 5.0 4.20 2.60 4.2 4.20
## 703 4.20 5.0 4.20 5.00 5.0 5.0 4.2 5.00 4.20 4.20 5.0 5.0 4.20 5.00 3.4 4.20
## 701 3.40 3.4 4.20 5.00 2.6 5.0 3.4 3.40 3.40 3.40 4.2 5.0 5.00 5.00 4.2 4.20
## 699 2.60 3.4 2.60 2.60 4.2 4.2 4.2 3.40 1.80 1.80 3.4 4.2 3.40 3.40 4.2 3.40
## 700 5.00 5.0 5.00 4.20 5.0 4.2 3.4 4.20 4.20 4.20 5.0 5.0 5.00 4.20 5.0 5.00
## 696 3.40 4.2 4.20 5.00 5.0 5.0 3.4 4.20 5.00 3.40 2.6 5.0 4.20 3.40 3.4 5.00
## 697 1.80 2.6 3.40 2.60 2.6 3.4 4.2 2.60 2.60 2.60 2.6 4.2 3.40 2.60 3.4 3.40
## 698 2.60 4.2 3.40 5.00 5.0 5.0 5.0 3.40 4.20 3.40 4.2 5.0 4.20 4.20 4.2 3.40
## 695 5.00 5.0 4.20 5.00 4.2 4.2 4.2 5.00 5.00 5.00 5.0 5.0 5.00 2.60 5.0 5.00
## 692 3.40 3.4 4.20 4.20 3.4 3.4 2.6 2.60 3.40 4.20 5.0 4.2 3.40 1.80 2.6 3.40
## 693 4.20 3.4 4.20 4.20 4.2 3.4 3.4 4.20 2.60 3.40 4.2 4.2 3.40 3.40 3.4 4.20
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## 691 3.40 3.4 3.40 4.20 5.0 3.4 5.0 1.80 3.40 1.80 1.8 5.0 5.00 4.20 4.2 4.20
## 689 4.20 3.4 3.40 3.40 3.4 3.4 4.2 3.40 3.40 3.40 4.2 4.2 3.40 2.60 3.4 4.20
## 690 2.60 3.4 2.60 3.40 3.4 4.2 3.4 3.40 2.60 2.60 5.0 5.0 4.20 2.60 5.0 4.20
## 688 5.00 4.2 4.20 5.00 4.2 5.0 5.0 3.40 3.40 5.00 3.4 5.0 5.00 4.20 5.0 5.00
## 685 3.40 4.2 4.20 5.00 5.0 5.0 3.4 4.20 3.40 3.40 3.4 5.0 5.00 4.20 5.0 4.20
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## 687 1.80 1.8 4.20 4.20 4.2 5.0 3.4 5.00 2.60 4.20 2.6 5.0 5.00 3.40 4.2 4.20
## 684 4.20 4.2 4.20 4.20 4.2 3.4 3.4 2.60 2.60 3.40 4.2 4.2 4.20 3.40 4.2 3.40
## 664 4.20 4.2 4.20 3.40 4.2 4.2 3.4 4.20 2.60 1.80 5.0 5.0 5.00 4.20 3.4 4.20
## 665 3.40 5.0 3.40 4.20 4.2 4.2 3.4 5.00 4.20 4.20 5.0 4.2 4.20 3.40 2.6 4.20
## 666 5.00 5.0 5.00 5.00 5.0 5.0 5.0 5.00 5.00 5.00 5.0 5.0 5.00 4.20 5.0 5.00
## 667 4.20 4.2 3.40 3.40 3.4 4.2 4.2 4.20 3.40 4.20 4.2 4.2 4.20 4.20 3.4 3.40
## 668 3.40 3.4 3.40 2.60 3.4 3.4 3.4 3.40 3.40 2.60 3.4 2.6 3.40 3.40 3.4 3.40
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## 678 3.40 5.0 5.00 2.60 1.8 5.0 3.4 4.20 4.20 5.00 5.0 5.0 5.00 5.00 4.2 2.60
## 679 1.80 3.4 2.60 3.40 4.2 5.0 4.2 2.60 2.60 3.40 2.6 5.0 5.00 4.20 4.2 4.20
## 680 2.60 3.4 3.40 3.40 3.4 1.8 3.4 3.40 4.20 3.40 2.6 3.4 3.40 3.40 4.2 3.40
## 681 3.40 3.4 2.60 2.60 2.6 2.6 3.4 3.40 3.40 2.60 3.4 2.6 2.60 2.60 2.6 3.40
## 682 5.00 3.4 5.00 4.20 4.2 5.0 3.4 4.20 3.40 4.20 3.4 5.0 4.20 5.00 4.2 4.20
## 683 3.40 4.2 5.00 3.40 4.2 3.4 1.0 5.00 3.40 5.00 3.4 4.2 4.20 3.40 3.4 4.20
## 653 5.00 5.0 3.40 4.20 5.0 4.2 5.0 3.40 4.20 5.00 4.2 5.0 5.00 4.20 4.2 5.00
## 654 3.40 5.0 5.00 4.20 4.2 5.0 5.0 5.00 4.20 2.60 5.0 4.2 5.00 4.20 4.2 5.00
## 655 3.40 4.2 4.20 4.20 4.2 5.0 1.8 2.60 3.40 5.00 2.6 5.0 4.20 3.40 2.6 4.20
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## 658 2.60 2.6 2.60 2.60 3.4 4.2 4.2 3.40 2.60 2.60 2.6 4.2 3.40 4.20 2.6 3.40
## 659 3.40 2.6 2.60 4.20 4.2 5.0 3.4 2.60 1.00 1.80 3.4 3.4 4.20 1.80 3.4 2.60
## 660 2.60 4.2 4.20 2.60 3.4 4.2 4.2 3.40 3.40 3.40 3.4 5.0 4.20 3.40 3.4 3.40
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## 662 3.40 4.2 4.20 2.60 5.0 3.4 1.8 3.40 5.00 1.80 3.4 3.4 4.20 4.20 4.2 4.20
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## 646 5.00 4.2 4.20 5.00 4.2 2.6 2.6 5.00 3.40 4.20 5.0 4.2 3.40 3.40 2.6 4.20
## 647 4.20 3.4 2.60 4.20 3.4 2.6 4.2 3.40 2.60 4.20 3.4 3.4 2.60 3.40 2.6 3.40
## 648 4.20 4.2 4.20 4.20 3.4 4.2 2.6 3.40 3.40 5.00 5.0 5.0 4.20 2.60 3.4 4.20
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## 650 4.20 3.4 3.40 3.40 3.4 3.4 2.6 2.60 2.60 3.40 4.2 4.2 3.40 2.60 1.8 3.40
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## 638 3.40 4.2 3.40 3.40 3.4 3.4 2.6 4.20 4.20 4.20 4.2 3.4 3.40 2.60 4.2 4.20
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## 641 3.40 3.4 3.40 3.40 3.4 4.2 4.2 3.40 3.40 4.20 4.2 5.0 4.20 4.20 3.4 4.20
## 642 2.60 3.4 3.40 2.60 3.4 3.4 2.6 3.40 2.60 3.40 3.4 3.4 3.40 1.80 4.2 3.40
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## 633 5.00 5.0 5.00 5.00 5.0 3.4 2.6 5.00 5.00 5.00 5.0 5.0 5.00 3.40 5.0 5.00
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## 632 5.00 3.4 5.00 4.20 5.0 4.2 4.2 3.40 4.20 4.20 4.2 5.0 4.20 3.40 5.0 5.00
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## 617 3.40 2.6 3.40 3.40 3.4 4.2 3.4 2.60 3.40 3.40 2.6 4.2 4.20 4.20 3.4 2.60
## 618 3.40 3.4 2.60 4.20 4.2 2.6 3.4 2.60 3.40 4.20 4.2 4.2 4.20 3.40 4.2 4.20
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## 613 3.40 3.4 4.20 4.20 4.2 4.2 3.4 3.40 2.60 3.40 4.2 5.0 4.20 3.40 3.4 3.40
## 608 4.20 4.2 4.20 3.40 4.2 3.4 1.8 5.00 5.00 4.20 4.2 5.0 4.20 1.00 4.2 4.20
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## 599 1.80 2.6 1.80 3.40 2.6 4.2 3.4 1.80 2.60 1.80 1.8 4.2 2.60 3.40 3.4 3.40
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## 585 5.00 1.8 5.00 5.00 1.8 5.0 5.0 5.00 4.20 4.20 5.0 5.0 5.00 5.00 5.0 5.00
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## 581 2.60 4.2 4.20 3.40 4.2 5.0 3.4 3.40 4.20 4.20 3.4 5.0 5.00 3.40 4.2 5.00
## 573 1.00 1.0 1.00 1.00 1.0 1.0 1.0 1.00 1.00 1.00 1.0 1.0 1.00 1.00 1.0 1.00
## 574 4.20 4.2 4.20 4.20 5.0 5.0 3.4 4.20 3.40 2.60 5.0 5.0 5.00 4.20 4.2 4.20
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## 575 1.80 3.4 3.40 3.40 3.4 4.2 3.4 3.40 3.40 1.80 4.2 4.2 4.20 4.20 1.8 2.60
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## 524 3.40 4.2 4.20 2.60 3.4 3.4 2.6 4.20 4.20 4.20 4.2 4.2 4.20 3.40 3.4 4.20
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## 500 5.00 4.2 2.60 4.20 5.0 4.2 1.8 3.40 4.20 1.80 3.4 4.2 2.60 4.20 2.6 3.40
## 501 3.40 2.6 2.60 3.40 1.0 2.6 3.4 3.40 4.20 5.00 4.2 3.4 5.00 1.80 1.8 4.20
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## 465 3.40 3.4 3.40 4.20 4.2 5.0 3.4 3.40 3.40 3.40 3.4 4.2 3.40 3.40 4.2 3.40
## 466 2.60 2.6 1.80 2.60 3.4 4.2 5.0 3.40 1.80 1.80 2.6 4.2 4.20 3.40 4.2 3.40
## 467 5.00 5.0 5.00 5.00 5.0 5.0 5.0 1.00 1.00 3.40 5.0 5.0 5.00 1.00 3.4 2.60
## 468 3.40 2.6 2.60 2.60 1.8 2.6 1.0 1.80 4.20 4.20 4.2 3.4 3.40 1.00 2.6 3.40
## 469 3.40 2.6 3.40 2.60 4.2 3.4 3.4 3.40 3.40 2.60 3.4 4.2 3.40 4.20 3.4 3.40
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## 471 4.20 3.4 3.40 3.40 1.8 4.2 3.4 4.20 4.20 5.00 3.4 4.2 4.20 2.60 1.8 4.20
## 472 1.80 4.2 4.20 5.00 3.4 4.2 3.4 4.20 3.40 4.20 4.2 5.0 5.00 2.60 4.2 4.20
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## 482 3.40 4.2 4.20 3.40 5.0 4.2 4.2 4.20 4.20 4.20 4.2 5.0 4.20 3.40 2.6 4.20
## 483 5.00 1.8 4.20 4.20 5.0 4.2 5.0 4.20 1.80 1.80 5.0 5.0 4.20 3.40 5.0 4.20
## 484 4.20 1.8 1.80 3.40 4.2 3.4 3.4 2.60 2.60 1.80 3.4 4.2 4.20 2.60 4.2 4.20
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## 487 5.00 3.4 2.60 3.40 2.6 4.2 5.0 4.20 4.20 5.00 4.2 4.2 4.20 1.80 2.6 5.00
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## 492 4.20 5.0 4.20 5.00 5.0 5.0 5.0 5.00 1.80 3.40 5.0 4.2 4.20 3.40 3.4 5.00
## 493 3.40 3.4 2.60 2.60 1.8 1.8 3.4 1.80 1.80 1.80 2.6 1.8 2.60 1.80 1.0 1.80
## 494 4.20 5.0 2.60 5.00 5.0 5.0 3.4 2.60 2.60 5.00 5.0 5.0 4.20 4.20 3.4 3.40
## 455 5.00 3.4 1.80 3.40 3.4 4.2 4.2 4.20 4.20 1.80 4.2 3.4 3.40 2.60 3.4 1.80
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## 459 1.80 4.2 2.60 3.40 2.6 4.2 3.4 5.00 3.40 1.00 5.0 3.4 4.20 2.60 1.8 5.00
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## 426 4.20 4.2 5.00 4.20 4.2 3.4 4.2 5.00 4.20 5.00 4.2 4.2 5.00 4.20 4.2 4.20
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## 407 2.60 1.8 2.60 2.60 2.6 2.6 1.8 2.60 3.40 2.60 3.4 2.6 2.60 2.60 2.6 2.60
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## 414 5.00 5.0 5.00 5.00 5.0 4.2 4.2 5.00 5.00 5.00 5.0 5.0 5.00 5.00 5.0 5.00
## 415 1.80 3.4 3.40 4.20 3.4 4.2 4.2 3.40 2.60 2.60 3.4 4.2 3.40 5.00 3.4 3.40
## 404 5.00 4.2 5.00 4.20 5.0 4.2 5.0 5.00 4.20 5.00 5.0 5.0 5.00 5.00 4.2 5.00
## 403 4.20 4.2 2.60 3.40 4.2 4.2 3.4 3.40 3.40 1.80 4.2 5.0 3.40 1.80 4.2 2.60
## 401 4.20 4.2 5.00 4.20 4.2 4.2 4.2 4.20 4.20 2.60 3.4 5.0 5.00 4.20 4.2 5.00
## 402 4.20 3.4 4.20 4.20 4.2 4.2 4.2 4.20 3.40 5.00 4.2 4.2 4.20 4.20 4.2 4.20
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## 375 3.40 3.4 4.20 4.20 4.2 4.2 1.8 3.40 3.40 2.60 3.4 5.0 4.20 4.20 3.4 5.00
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## 382 5.00 4.2 5.00 5.00 5.0 5.0 5.0 5.00 5.00 2.60 5.0 5.0 5.00 4.20 5.0 5.00
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## 360 4.20 4.2 5.00 4.20 5.0 4.2 3.4 4.20 3.40 4.20 4.2 4.2 5.00 3.40 2.6 4.20
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## 363 4.20 1.8 3.40 2.60 2.6 2.6 4.2 5.00 1.80 4.20 2.6 5.0 2.60 3.40 1.8 4.20
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## 345 5.00 1.8 2.60 2.60 4.2 3.4 2.6 4.20 2.60 4.20 5.0 4.2 3.40 4.20 5.0 1.80
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## 322 3.40 4.2 4.20 4.20 3.4 2.6 3.4 4.20 4.20 3.40 4.2 4.2 4.20 3.40 2.6 5.00
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## 324 4.20 5.0 5.00 5.00 5.0 5.0 3.4 4.20 5.00 4.20 4.2 5.0 5.00 4.20 5.0 4.20
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## 305 4.20 4.2 5.00 5.00 5.0 5.0 4.2 4.20 3.40 3.40 5.0 5.0 5.00 3.40 4.2 4.20
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## 250 3.40 4.2 4.20 4.20 4.2 4.2 4.2 3.40 4.20 4.20 4.2 4.2 4.20 4.20 4.2 4.20
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## 238 3.40 3.4 3.40 4.20 3.4 4.2 4.2 2.60 2.60 3.40 3.4 5.0 3.40 3.40 3.4 3.40
## 239 3.40 3.4 4.20 3.40 4.2 3.4 4.2 3.40 2.60 4.20 3.4 5.0 5.00 4.20 4.2 4.20
## 240 3.40 3.4 1.80 3.40 4.2 2.6 5.0 3.40 3.40 2.60 3.4 3.4 3.40 4.20 2.6 2.60
## 241 4.20 4.2 2.60 4.20 3.4 5.0 4.2 1.80 3.40 5.00 3.4 5.0 5.00 4.20 5.0 4.20
## 223 5.00 5.0 5.00 5.00 5.0 5.0 1.0 5.00 4.20 4.20 4.2 5.0 5.00 4.20 5.0 4.20
## 224 5.00 4.2 4.20 4.20 5.0 5.0 4.2 4.20 3.40 3.40 5.0 4.2 5.00 5.00 4.2 4.20
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## 222 5.00 5.0 5.00 4.20 4.2 3.4 1.8 5.00 4.20 5.00 5.0 4.2 4.20 1.80 4.2 4.20
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## 217 1.00 1.8 2.60 3.40 3.4 3.4 3.4 1.00 1.00 1.00 1.8 3.4 2.60 4.20 4.2 1.80
## 214 4.20 4.2 4.20 4.20 2.6 4.2 1.8 4.20 1.80 4.20 4.2 5.0 5.00 4.20 5.0 3.40
## 215 4.20 1.8 5.00 1.80 4.2 1.8 1.0 2.60 1.00 4.20 5.0 1.0 1.00 1.00 1.8 3.40
## 211 5.00 5.0 4.20 5.00 5.0 3.4 4.2 4.20 4.20 5.00 5.0 5.0 5.00 4.20 5.0 4.20
## 212 5.00 1.8 3.40 5.00 3.4 5.0 4.2 2.60 1.80 4.20 4.2 5.0 3.40 1.80 5.0 4.20
## 213 4.20 1.8 4.20 3.40 4.2 5.0 5.0 2.60 1.00 1.80 2.6 4.2 4.20 1.00 1.8 1.80
## 208 5.00 3.4 4.20 4.20 4.2 4.2 1.0 5.00 4.20 4.20 5.0 5.0 5.00 1.80 5.0 4.20
## 209 5.00 4.2 3.40 4.20 5.0 2.6 4.2 5.00 3.40 4.20 4.2 4.2 4.20 2.60 3.4 3.40
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## 206 4.20 4.2 4.20 3.40 2.6 4.2 5.0 5.00 5.00 5.00 4.2 5.0 5.00 1.80 2.6 3.40
## 207 3.40 3.4 4.20 3.40 4.2 3.4 1.0 2.60 1.80 1.80 2.6 3.4 1.80 4.20 5.0 3.40
## 203 2.60 5.0 2.60 5.00 5.0 5.0 2.6 2.60 5.00 4.20 5.0 5.0 4.20 5.00 5.0 5.00
## 204 3.40 4.2 1.80 2.60 5.0 4.2 4.2 4.20 2.60 4.20 4.2 5.0 4.20 1.80 4.2 5.00
## 205 5.00 5.0 5.00 3.40 3.4 4.2 2.6 5.00 4.20 3.40 3.4 5.0 3.40 5.00 5.0 5.00
## 199 3.40 3.4 3.40 3.40 3.4 3.4 2.6 4.20 2.60 3.40 3.4 3.4 3.40 3.40 3.4 3.40
## 200 4.20 4.2 3.40 4.20 4.2 4.2 3.4 3.40 5.00 4.20 2.6 5.0 4.20 3.40 4.2 2.60
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## 201 3.40 2.6 2.60 4.20 5.0 5.0 4.2 3.40 2.60 1.80 5.0 4.2 5.00 4.20 3.4 2.60
## 202 5.00 5.0 4.20 5.00 4.2 4.2 1.8 3.40 1.80 2.60 3.4 5.0 5.00 4.20 5.0 1.80
## 197 2.60 4.2 3.40 3.40 3.4 4.2 2.6 2.60 2.60 2.60 2.6 3.4 3.40 3.40 3.4 3.40
## 198 4.20 4.2 3.40 4.20 5.0 5.0 4.2 4.20 4.20 4.20 1.8 5.0 4.20 1.80 5.0 3.40
## 190 5.00 5.0 5.00 5.00 5.0 4.2 2.6 4.20 3.40 5.00 5.0 5.0 5.00 3.40 5.0 3.40
## 191 4.20 2.6 3.40 4.20 5.0 5.0 1.8 5.00 5.00 1.80 4.2 5.0 5.00 1.80 1.8 5.00
## 192 4.20 3.4 4.20 4.20 3.4 4.2 2.6 5.00 3.40 4.20 4.2 4.2 4.20 1.00 5.0 4.20
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## 194 4.20 4.2 3.40 4.20 4.2 4.2 4.2 4.20 3.40 4.20 4.2 4.2 4.20 1.80 4.2 4.20
## 195 5.00 3.4 1.80 2.60 2.6 2.6 1.8 5.00 3.40 3.40 4.2 2.6 2.60 1.00 2.6 2.60
## 196 4.20 3.4 2.60 3.40 5.0 4.2 4.2 3.40 1.80 4.20 4.2 4.2 4.20 3.40 3.4 4.20
## 180 3.40 4.2 3.40 3.40 3.4 4.2 3.4 4.20 4.20 5.00 4.2 5.0 4.20 2.60 4.2 4.20
## 181 5.00 3.4 5.00 2.60 1.8 5.0 4.2 5.00 3.40 4.20 4.2 5.0 5.00 4.20 3.4 4.20
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## 185 5.00 5.0 3.40 3.40 2.6 3.4 3.4 3.40 4.20 5.00 1.8 3.4 4.20 2.60 3.4 5.00
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## 187 4.20 3.4 3.40 3.40 5.0 4.2 3.4 5.00 4.20 3.40 4.2 5.0 5.00 4.20 4.2 4.20
## 188 4.20 1.8 3.40 2.60 1.8 1.8 1.0 4.20 4.20 2.60 4.2 3.4 2.60 2.60 2.6 2.60
## 189 2.60 4.2 3.40 2.60 4.2 4.2 3.4 5.00 2.60 1.80 4.2 4.2 3.40 4.20 3.4 3.40
## 171 3.40 4.2 3.40 3.40 3.4 3.4 1.8 4.20 5.00 4.20 2.6 3.4 4.20 1.00 3.4 4.20
## 172 4.20 1.8 4.20 3.40 4.2 4.2 4.2 3.40 3.40 3.40 2.6 5.0 5.00 4.20 4.2 4.20
## 173 4.20 3.4 2.60 5.00 2.6 4.2 4.2 4.20 4.20 2.60 5.0 5.0 4.20 5.00 4.2 3.40
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## 175 3.40 4.2 2.60 4.20 3.4 4.2 1.8 4.20 4.20 5.00 3.4 2.6 5.00 1.80 4.2 3.40
## 176 3.40 3.4 4.20 3.40 3.4 4.2 4.2 3.40 3.40 3.40 3.4 5.0 4.20 3.40 5.0 4.20
## 177 2.60 2.6 2.60 2.60 2.6 2.6 2.6 2.60 2.60 2.60 2.6 2.6 2.60 2.60 2.6 2.60
## 178 5.00 5.0 4.20 5.00 1.8 3.4 2.6 4.20 3.40 5.00 5.0 5.0 5.00 3.40 3.4 5.00
## 179 4.20 3.4 3.40 3.40 3.4 4.2 3.4 3.40 3.40 3.40 3.4 3.4 3.40 3.40 2.6 3.40
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## 165 3.40 4.2 1.80 2.60 5.0 5.0 5.0 5.00 3.40 4.20 2.6 1.8 5.00 1.80 1.8 3.40
## 166 3.40 4.2 2.60 4.20 5.0 3.4 3.4 4.20 4.20 4.20 4.2 3.4 4.20 2.60 4.2 5.00
## 167 4.20 3.4 2.60 3.40 5.0 5.0 5.0 4.20 2.60 1.80 3.4 5.0 5.00 3.40 4.2 4.20
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## 170 4.20 4.2 4.20 5.00 5.0 5.0 5.0 4.20 4.20 3.40 4.2 5.0 5.00 1.80 4.2 4.20
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## 156 4.20 4.2 3.40 4.20 4.2 4.2 4.2 4.20 3.40 3.40 4.2 4.2 4.20 3.40 4.2 3.40
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## 155 2.60 2.6 1.80 4.20 2.6 3.4 3.4 1.80 1.80 1.80 1.8 5.0 3.40 2.60 3.4 1.80
## 147 4.20 3.4 4.20 4.20 4.2 4.2 2.6 4.20 4.20 4.20 5.0 4.2 4.20 4.20 4.2 3.40
## 148 4.20 3.4 4.20 4.20 4.2 4.2 2.6 4.20 4.20 4.20 5.0 4.2 4.20 4.20 4.2 3.40
## 149 4.20 3.4 4.20 4.20 4.2 3.4 1.8 4.20 4.20 3.40 3.4 4.2 4.20 3.40 4.2 3.40
## 150 4.20 4.2 5.00 5.00 4.2 5.0 3.4 5.00 4.20 4.20 4.2 5.0 4.20 1.00 5.0 3.40
## 151 4.20 4.2 5.00 5.00 4.2 5.0 3.4 5.00 4.20 4.20 4.2 5.0 4.20 1.00 5.0 3.40
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## 145 5.00 5.0 4.20 5.00 5.0 5.0 4.2 5.00 3.40 4.20 5.0 5.0 5.00 5.00 5.0 4.20
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## 139 1.80 3.4 1.80 5.00 2.6 3.4 4.2 5.00 1.80 1.00 1.8 5.0 5.00 2.60 1.0 4.20
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## 137 4.20 4.2 4.20 2.60 4.2 3.4 5.0 5.00 5.00 5.00 1.8 5.0 3.40 1.80 4.2 4.20
## 138 2.60 2.6 3.40 2.60 2.6 3.4 2.6 3.40 1.80 3.40 2.6 3.4 2.60 2.60 2.6 2.60
## 135 5.00 5.0 5.00 5.00 2.6 5.0 1.8 1.80 5.00 5.00 5.0 5.0 5.00 3.40 5.0 5.00
## 136 4.20 4.2 4.20 4.20 4.2 2.6 4.2 4.20 3.40 4.20 3.4 4.2 4.20 3.40 3.4 3.40
## 130 2.60 4.2 4.20 3.40 4.2 3.4 3.4 4.20 4.20 3.40 5.0 3.4 4.20 1.80 4.2 3.40
## 131 4.20 4.2 2.60 4.20 4.2 4.2 3.4 3.40 3.40 4.20 4.2 5.0 3.40 4.20 4.2 3.40
## 132 4.20 4.2 4.20 4.20 3.4 2.6 3.4 4.20 3.40 3.40 4.2 4.2 4.20 2.60 4.2 4.20
## 133 2.60 1.8 2.60 3.40 3.4 3.4 3.4 3.40 1.80 2.60 2.6 4.2 2.60 1.80 2.6 2.60
## 134 2.60 2.6 2.60 4.20 4.2 4.2 4.2 2.60 2.60 4.20 3.4 4.2 5.00 2.60 4.2 5.00
## 127 1.80 1.8 4.20 5.00 5.0 5.0 1.0 1.00 1.00 1.00 5.0 4.2 3.40 2.60 5.0 1.00
## 128 4.20 5.0 5.00 5.00 5.0 2.6 2.6 3.40 3.40 5.00 5.0 5.0 5.00 3.40 5.0 5.00
## 129 3.40 2.6 1.80 5.00 4.2 5.0 4.2 2.60 2.60 4.20 5.0 5.0 5.00 5.00 3.4 5.00
## 126 1.80 3.4 2.60 5.00 5.0 3.4 1.8 1.80 5.00 3.40 5.0 5.0 5.00 2.60 5.0 5.00
## 124 2.60 4.2 1.80 3.40 4.2 5.0 5.0 5.00 5.00 3.40 4.2 5.0 5.00 4.20 4.2 4.20
## 125 5.00 4.2 5.00 5.00 5.0 5.0 1.0 5.00 3.40 3.40 5.0 5.0 5.00 5.00 5.0 5.00
## 120 5.00 4.2 5.00 5.00 4.2 5.0 5.0 5.00 3.40 5.00 5.0 5.0 5.00 1.00 5.0 5.00
## 121 2.60 3.4 4.20 4.20 4.2 3.4 3.4 4.20 4.20 2.60 3.4 4.2 4.20 2.60 4.2 3.40
## 122 4.20 4.2 4.20 5.00 3.4 5.0 5.0 5.00 5.00 4.20 3.4 5.0 5.00 1.80 5.0 4.20
## 123 4.20 3.4 4.20 3.40 2.6 2.6 1.8 4.20 2.60 3.40 3.4 1.8 1.80 3.40 4.2 3.40
## 116 4.20 4.2 4.20 4.20 4.2 4.2 3.4 4.20 3.40 3.40 4.2 4.2 3.40 5.00 4.2 3.40
## 117 4.20 4.2 3.40 3.40 4.2 5.0 1.8 4.20 2.60 3.40 4.2 5.0 4.20 3.40 5.0 5.00
## 118 4.20 2.6 3.40 5.00 4.2 3.4 4.2 4.20 3.40 3.40 4.2 5.0 4.20 4.20 3.4 4.20
## 119 4.20 3.4 4.20 3.40 2.6 2.6 1.0 2.60 1.00 1.80 3.4 4.2 2.60 3.40 4.2 1.80
## 113 3.40 4.2 4.20 4.20 4.2 4.2 4.2 4.20 3.40 4.20 4.2 4.2 4.20 3.40 4.2 3.40
## 114 4.20 3.4 2.60 4.20 2.6 3.4 2.6 2.60 2.60 1.80 3.4 3.4 4.20 1.80 4.2 3.40
## 115 5.00 2.6 5.00 4.20 3.4 3.4 3.4 5.00 5.00 5.00 5.0 2.6 5.00 4.20 3.4 5.00
## 102 4.20 4.2 4.20 5.00 4.2 4.2 3.4 5.00 2.60 3.40 5.0 5.0 5.00 2.60 4.2 4.20
## 103 3.40 2.6 2.60 3.40 4.2 3.4 3.4 3.40 3.40 2.60 4.2 3.4 4.20 4.20 4.2 4.20
## 104 3.40 3.4 3.40 3.40 4.2 5.0 4.2 4.20 3.40 2.60 2.6 5.0 4.20 3.40 4.2 3.40
## 105 4.20 4.2 2.60 3.40 4.2 4.2 4.2 2.60 4.20 3.40 2.6 4.2 4.20 3.40 4.2 4.20
## 106 5.00 5.0 5.00 4.20 4.2 4.2 4.2 5.00 5.00 5.00 5.0 5.0 4.20 1.80 3.4 4.20
## 107 2.60 4.2 4.20 4.20 1.8 3.4 4.2 4.20 3.40 3.40 2.6 4.2 3.40 3.40 2.6 4.20
## 108 5.00 4.2 4.20 2.60 1.8 4.2 1.0 5.00 5.00 3.40 5.0 3.4 2.60 4.20 2.6 4.20
## 109 5.00 3.4 5.00 4.20 3.4 1.0 3.4 5.00 5.00 5.00 3.4 5.0 5.00 5.00 4.2 5.00
## 110 4.20 4.2 4.20 5.00 4.2 4.2 3.4 4.20 4.20 4.20 3.4 4.2 4.20 4.20 4.2 4.20
## 111 4.20 4.2 4.20 4.20 4.2 4.2 4.2 5.00 3.40 4.20 4.2 5.0 5.00 3.40 4.2 4.20
## 112 5.00 3.4 5.00 1.80 4.2 2.6 2.6 5.00 4.20 5.00 4.2 4.2 3.40 1.80 1.8 4.20
## 99  3.40 3.4 3.40 2.60 4.2 2.6 3.4 3.40 3.40 4.20 3.4 3.4 3.40 3.40 3.4 3.40
## 100 2.60 2.6 2.60 2.60 3.4 3.4 2.6 1.80 1.80 2.60 2.6 4.2 3.40 2.60 2.6 1.80
## 101 5.00 4.2 3.40 4.20 4.2 3.4 4.2 5.00 4.20 2.60 5.0 3.4 5.00 4.20 2.6 4.20
## 98  3.40 4.2 5.00 3.40 5.0 2.6 2.6 3.40 2.60 4.20 4.2 4.2 5.00 4.20 2.6 1.80
## 95  3.40 4.2 4.20 4.20 4.2 2.6 3.4 4.20 4.20 3.40 3.4 4.2 4.20 2.60 3.4 4.20
## 96  4.20 5.0 1.80 4.20 5.0 4.2 5.0 4.20 4.20 3.40 3.4 4.2 5.00 4.20 3.4 4.20
## 97  3.40 1.8 3.40 2.60 4.2 3.4 3.4 2.60 2.60 1.80 4.2 3.4 3.40 2.60 4.2 3.40
## 91  3.40 2.6 2.60 1.80 2.6 3.4 2.6 3.40 1.80 2.60 1.8 3.4 2.60 2.60 3.4 3.40
## 92  5.00 5.0 4.20 4.20 4.2 3.4 4.2 4.20 3.40 5.00 3.4 5.0 5.00 4.20 4.2 4.20
```

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## 93  4.20 3.4 2.60 3.40 5.0 5.0 4.2 4.20 2.60 3.40 4.2 4.2 3.40 4.20 4.2 3.40
## 94  5.00 4.2 3.40 2.60 3.4 2.6 2.6 2.60 3.40 5.00 3.4 3.4 3.40 3.40 3.4 3.40
## 75  3.40 4.2 4.20 4.20 4.2 4.2 4.2 4.20 3.40 3.40 4.2 4.2 4.20 4.20 4.2 4.20
## 76  1.80 3.4 3.40 4.20 4.2 2.6 4.2 2.60 3.40 1.80 4.2 5.0 5.00 4.20 2.6 3.40
## 77  3.40 3.4 2.60 3.40 2.6 2.6 2.6 2.60 2.60 2.60 3.4 2.6 3.40 2.60 2.6 2.60
## 78  4.20 5.0 3.40 3.40 1.8 4.2 5.0 3.40 2.60 4.20 5.0 5.0 3.40 1.80 3.4 3.40
## 79  1.80 4.2 4.20 4.20 2.6 2.6 1.8 4.20 3.40 2.60 4.2 4.2 4.20 1.80 3.4 4.20
## 80  1.80 4.2 4.20 4.20 2.6 2.6 1.8 4.20 3.40 2.60 4.2 4.2 4.20 1.80 3.4 4.20
## 81  1.80 4.2 4.20 4.20 2.6 2.6 1.8 4.20 3.40 2.60 4.2 4.2 4.20 1.80 3.4 4.20
## 82  4.20 4.2 3.40 1.80 4.2 2.6 1.8 5.00 2.60 4.20 4.2 4.2 4.20 1.80 5.0 4.20
## 83  4.20 3.4 4.20 4.20 5.0 4.2 3.4 1.80 3.40 2.60 5.0 4.2 4.20 3.40 4.2 2.60
## 84  3.40 3.4 3.40 4.20 3.4 4.2 5.0 1.80 2.60 4.20 4.2 3.4 3.40 1.80 3.4 3.40
## 85  4.20 4.2 4.20 4.20 5.0 2.6 4.2 4.20 2.60 2.60 3.4 4.2 3.40 4.20 2.6 3.40
## 86  3.40 2.6 5.00 5.00 5.0 5.0 5.0 5.00 1.00 2.60 5.0 5.0 5.00 5.00 5.0 3.40
## 87  4.20 2.6 1.80 3.40 5.0 3.4 3.4 1.80 2.60 5.00 3.4 5.0 4.20 5.00 5.0 2.60
## 88  4.20 4.2 3.40 2.60 3.4 3.4 2.6 3.40 4.20 1.80 4.2 1.8 2.60 2.60 4.2 3.40
## 89  2.60 2.6 2.60 3.40 4.2 4.2 2.6 3.40 2.60 2.60 2.6 4.2 3.40 3.40 3.4 3.40
## 90  3.40 5.0 3.40 4.20 3.4 2.6 4.2 3.40 3.40 1.80 2.6 4.2 2.60 3.40 2.6 4.20
## 70  4.20 3.4 1.80 3.40 4.2 4.2 4.2 3.40 4.20 3.40 3.4 4.2 4.20 3.40 3.4 4.20
## 71  4.20 3.4 4.20 3.40 2.6 2.6 2.6 3.40 2.60 2.60 3.4 2.6 3.40 2.60 3.4 3.40
## 72  3.40 4.2 2.60 4.20 4.2 4.2 5.0 4.20 3.40 2.60 2.6 4.2 4.20 4.20 4.2 4.20
## 73  4.20 3.4 2.60 3.40 3.4 3.4 2.6 4.20 3.40 4.20 5.0 4.2 2.60 3.40 4.2 2.60
## 74  3.40 3.4 1.80 4.20 2.6 2.6 5.0 4.20 2.60 4.20 1.8 4.2 5.00 3.40 2.6 2.60
## 68  4.20 4.2 3.40 3.40 3.4 2.6 2.6 4.20 3.40 3.40 4.2 4.2 4.20 2.60 4.2 4.20
## 69  5.00 2.6 1.80 3.40 3.4 2.6 1.8 4.20 3.40 3.40 4.2 4.2 2.60 4.20 2.6 2.60
## 67  3.40 3.4 1.80 2.60 1.8 3.4 1.8 4.20 2.60 3.40 3.4 3.4 2.60 2.60 5.0 3.40
## 66  3.40 4.2 1.80 2.60 1.8 2.6 5.0 1.80 1.00 3.40 2.6 2.6 3.40 3.40 1.8 4.20
## 65  3.40 5.0 4.20 4.20 4.2 4.2 3.4 5.00 3.40 2.60 5.0 4.2 3.40 5.00 3.4 3.40
## 64  4.20 3.4 4.20 3.40 4.2 4.2 4.2 4.20 4.20 4.20 3.4 4.2 5.00 3.40 4.2 4.20
## 62  3.40 4.2 4.20 4.20 3.4 4.2 2.6 4.20 2.60 1.80 4.2 5.0 2.60 1.80 4.2 3.40
## 63  2.60 2.6 2.60 2.60 4.2 3.4 4.2 2.60 2.60 2.60 3.4 3.4 3.40 2.60 3.4 2.60
## 61  3.40 3.4 3.40 5.00 3.4 2.6 4.2 3.40 4.20 5.00 4.2 5.0 5.00 2.60 5.0 3.40
## 60  5.00 2.6 2.60 2.60 5.0 3.4 4.2 3.40 3.40 5.00 1.8 4.2 1.80 2.60 5.0 4.20
## 58  5.00 4.2 4.20 4.20 3.4 5.0 2.6 5.00 3.40 5.00 4.2 4.2 3.40 1.00 5.0 3.40
## 59  4.20 4.2 4.20 4.20 4.2 4.2 4.2 4.20 2.60 4.20 4.2 4.2 4.20 4.20 4.2 4.20
## 56  5.00 5.0 5.00 4.20 2.6 1.8 3.4 5.00 5.00 4.20 5.0 3.4 1.80 2.60 1.8 4.20
## 57  5.00 4.2 5.00 5.00 3.4 3.4 1.8 5.00 3.40 5.00 5.0 5.0 5.00 3.40 5.0 5.00
## 53  4.20 2.6 3.40 4.20 5.0 4.2 4.2 2.60 1.80 2.60 4.2 4.2 4.20 1.80 4.2 2.60
## 54  4.20 3.4 4.20 3.40 5.0 4.2 3.4 3.40 3.40 3.40 3.4 4.2 4.20 3.40 5.0 4.20
## 55  2.60 3.4 3.40 3.40 3.4 4.2 3.4 3.40 4.20 3.40 3.4 5.0 4.20 3.40 4.2 3.40
## 52  4.20 4.2 2.60 4.20 5.0 3.4 4.2 4.20 2.60 5.00 5.0 4.2 4.20 3.40 4.2 3.40
## 50  3.40 3.4 3.40 5.00 4.2 5.0 4.2 4.20 4.20 4.20 5.0 5.0 5.00 2.60 5.0 4.20
## 51  3.40 2.6 2.60 3.40 2.6 4.2 3.4 3.40 1.80 3.40 4.2 3.4 2.60 1.80 3.4 3.40
## 48  2.60 3.4 4.20 4.20 5.0 5.0 4.2 5.00 4.20 3.40 5.0 5.0 4.20 3.40 4.2 5.00
## 49  2.60 4.2 2.60 4.20 3.4 3.4 2.6 4.20 4.20 2.60 4.2 5.0 5.00 3.40 3.4 4.20
## 47  5.00 4.2 5.00 5.00 4.2 5.0 3.4 3.40 4.20 5.00 4.2 5.0 4.20 2.60 3.4 4.20
## 45  5.00 5.0 1.80 4.20 3.4 5.0 5.0 4.20 4.20 1.80 3.4 4.2 4.20 3.40 4.2 3.40
## 46  3.40 4.2 4.20 4.20 4.2 4.2 1.8 5.00 3.40 1.80 4.2 4.2 4.20 3.40 5.0 1.80
## 43  4.20 3.4 4.20 5.00 4.2 5.0 5.0 3.40 3.40 5.00 4.2 5.0 5.00 3.40 4.2 5.00
## 44  2.60 3.4 4.20 4.20 4.2 2.6 2.6 3.40 3.40 4.20 3.4 3.4 3.40 3.40 2.6 3.40
## 42  3.40 3.4 4.20 4.20 4.2 4.2 4.2 4.20 2.60 2.60 4.2 4.2 5.00 3.40 4.2 4.20
## 41  1.80 2.6 5.00 1.80 1.8 1.8 1.0 5.00 4.20 5.00 4.2 2.6 2.60 3.40 5.0 5.00
## 38  4.20 4.2 5.00 3.40 4.2 4.2 5.0 5.00 2.60 3.40 3.4 4.2 3.40 3.40 4.2 4.20
## 39  2.60 5.0 4.20 4.20 4.2 4.2 3.4 1.80 5.00 2.60 3.4 4.2 2.60 3.40 4.2 4.20
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## 40  4.20 3.4 3.40 4.20 3.4 4.2 4.2 2.60 2.60 2.60 3.4 4.2 4.20 3.40 3.4 2.60
## 36  5.00 4.2 1.80 4.20 3.4 4.2 4.2 4.20 4.20 3.40 4.2 3.4 5.00 4.20 3.4 4.20
## 37  3.40 4.2 3.40 4.20 5.0 3.4 1.8 2.60 3.40 2.60 2.6 5.0 3.40 3.40 5.0 4.20
## 14  2.60 2.6 2.60 4.20 2.6 3.4 1.8 3.40 3.40 4.20 4.2 2.6 4.20 1.80 2.6 2.60
## 32  2.60 4.2 4.20 1.80 4.2 3.4 2.6 2.60 4.20 4.20 3.4 4.2 3.40 3.40 4.2 4.20
## 33  5.00 4.2 4.20 2.60 4.2 4.2 4.2 4.20 4.20 5.00 3.4 4.2 4.20 3.40 4.2 4.20
## 34  3.40 2.6 5.00 2.60 2.6 2.6 2.6 3.40 3.40 3.40 2.6 2.6 2.60 1.00 2.6 3.40
## 35  4.20 4.2 2.60 4.20 4.2 5.0 4.2 3.40 1.80 3.40 3.4 5.0 5.00 3.40 4.2 2.60
## 30  3.40 2.6 3.40 2.60 3.4 4.2 2.6 3.40 2.60 4.20 3.4 4.2 4.20 2.60 4.2 3.40
## 31  1.00 1.0 1.00 1.00 1.0 1.0 1.0 1.00 1.00 1.00 1.0 1.0 1.00 1.00 1.0 1.00
## 26  4.20 4.2 3.40 3.40 5.0 5.0 4.2 3.40 3.40 3.40 4.2 5.0 4.20 3.40 5.0 3.40
## 27  5.00 2.6 3.40 3.40 1.8 1.0 3.4 5.00 5.00 5.00 3.4 3.4 5.00 3.40 4.2 5.00
## 28  4.20 3.4 3.40 3.40 5.0 3.4 3.4 4.20 5.00 5.00 3.4 4.2 3.40 4.20 5.0 5.00
## 29  4.20 1.8 4.20 3.40 4.2 4.2 3.4 1.80 2.60 2.60 2.6 4.2 4.20 3.40 4.2 2.60
## 16  2.60 2.6 2.60 2.60 2.6 2.6 1.8 1.80 1.80 2.60 3.4 3.4 2.60 2.60 3.4 1.80
## 17  2.60 2.6 2.60 2.60 2.6 2.6 1.8 1.80 1.80 2.60 3.4 3.4 2.60 2.60 3.4 1.80
## 18  4.20 2.6 2.60 3.40 4.2 3.4 2.6 3.40 3.40 1.80 4.2 4.2 3.40 3.40 3.4 4.20
## 19  5.00 4.2 5.00 4.20 5.0 5.0 2.6 5.00 5.00 3.40 5.0 5.0 5.00 3.40 5.0 5.00
## 20  2.60 2.6 1.80 2.60 3.4 4.2 4.2 2.60 2.60 1.80 3.4 3.4 1.80 1.80 2.6 3.40
## 21  3.40 3.4 4.20 4.20 5.0 4.2 4.2 2.60 4.20 3.40 4.2 5.0 4.20 4.20 4.2 4.20
## 22  4.20 4.2 2.60 4.20 5.0 5.0 3.4 3.40 1.80 2.60 5.0 5.0 5.00 4.20 5.0 4.20
## 23  3.40 3.4 4.20 2.60 2.6 2.6 1.8 4.20 3.40 4.20 4.2 1.8 2.60 2.60 3.4 2.60
## 24  4.20 3.4 4.20 4.20 3.4 3.4 3.4 4.20 3.40 3.40 4.2 4.2 4.20 4.20 5.0 3.40
## 25  3.40 2.6 3.40 4.20 4.2 4.2 2.6 2.60 3.40 2.60 4.2 4.2 4.20 4.20 3.4 2.60
## 7   4.20 4.2 4.20 4.20 5.0 4.2 3.4 4.20 1.80 4.20 5.0 3.4 4.20 4.20 4.2 3.40
## 8   4.20 4.2 4.20 4.20 5.0 4.2 3.4 4.20 1.80 4.20 5.0 3.4 4.20 4.20 4.2 3.40
## 9   4.20 4.2 4.20 4.20 5.0 4.2 3.4 4.20 1.80 4.20 5.0 3.4 4.20 4.20 4.2 3.40
## 10  4.04 5.0 4.04 4.04 5.0 5.0 5.0 4.04 1.16 2.12 5.0 5.0 4.04 1.16 5.0 2.12
## 11  4.04 5.0 4.04 4.04 5.0 5.0 5.0 4.04 1.16 2.12 5.0 5.0 4.04 1.16 5.0 2.12
## 12  4.04 5.0 4.04 4.04 5.0 5.0 5.0 4.04 1.16 2.12 5.0 5.0 4.04 1.16 5.0 2.12
## 13  2.60 3.4 1.00 5.00 3.4 2.6 3.4 2.60 2.60 2.60 4.2 3.4 2.60 2.60 1.8 2.60
## 15  3.40 3.4 3.40 3.40 3.4 1.8 1.8 3.40 3.40 4.20 3.4 2.6 2.60 3.40 4.2 3.40
## 1   2.60 3.4 2.60 3.40 3.4 3.4 2.6 2.60 3.40 5.00 1.8 2.6 4.20 4.20 3.4 2.60
## 2   2.60 3.4 2.60 3.40 3.4 3.4 2.6 2.60 3.40 5.00 1.8 2.6 4.20 4.20 3.4 2.60
## 3   2.60 3.4 2.60 3.40 3.4 3.4 2.6 2.60 3.40 5.00 1.8 2.6 4.20 4.20 3.4 2.60
## 4   4.20 1.8 3.40 3.40 4.2 3.4 5.0 3.40 3.40 1.80 1.8 3.4 3.40 3.40 4.2 2.60
## 5   4.20 1.8 3.40 3.40 4.2 3.4 5.0 3.40 3.40 1.80 1.8 3.4 3.40 3.40 4.2 2.60
## 6   4.20 1.8 3.40 3.40 4.2 3.4 5.0 3.40 3.40 1.80 1.8 3.4 3.40 3.40 4.2 2.60
##     V58  V59  V60        Ymd year week
## 838 4.2 2.60 4.20 2020-04-06 2020   14
## 837 4.2 3.40 3.40 2019-12-01 2019   47
## 835 3.4 1.80 3.40 2019-05-06 2019   18
## 836 5.0 4.20 5.00 2019-05-06 2019   18
## 828 4.2 4.20 4.20 2019-05-02 2019   17
## 829 5.0 5.00 3.40 2019-05-02 2019   17
## 830 4.2 2.60 4.20 2019-05-02 2019   17
## 831 5.0 1.80 5.00 2019-05-02 2019   17
## 832 3.4 3.40 3.40 2019-05-03 2019   17
## 833 5.0 3.40 5.00 2019-05-04 2019   17
## 834 4.2 4.20 2.60 2019-05-05 2019   17
## 827 5.0 5.00 5.00 2019-04-16 2019   15
## 826 5.0 1.80 5.00 2019-03-13 2019   10
## 825 3.4 4.20 5.00 2019-03-10 2019    9
## 822 1.8 1.80 4.20 2019-02-25 2019    8
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## 823 4.2 4.20 3.40 2019-02-26 2019    8
## 824 3.4 5.00 5.00 2019-02-28 2019    8
## 821 5.0 5.00 5.00 2019-02-18 2019    7
## 819 4.2 3.40 4.20 2019-02-13 2019    6
## 820 4.2 3.40 4.20 2019-02-16 2019    6
## 816 2.6 2.60 4.20 2019-02-04 2019    5
## 817 4.2 3.40 4.20 2019-02-05 2019    5
## 818 3.4 2.60 2.60 2019-02-06 2019    5
## 815 5.0 5.00 5.00 2019-02-02 2019    4
## 811 5.0 3.40 5.00 2019-01-17 2019    2
## 812 4.2 2.60 2.60 2019-01-17 2019    2
## 813 5.0 3.40 5.00 2019-01-17 2019    2
## 814 2.6 3.40 4.20 2019-01-18 2019    2
## 810 1.8 1.80 3.40 2018-10-28 2018   43
## 809 5.0 2.60 5.00 2018-09-06 2018   36
## 807 2.6 3.40 1.00 2018-05-14 2018   20
## 808 4.2 1.80 5.00 2018-05-17 2018   20
## 802 4.2 2.60 4.20 2018-05-09 2018   19
## 803 4.2 1.80 2.60 2018-05-09 2018   19
## 804 3.4 3.40 2.60 2018-05-09 2018   19
## 805 4.2 5.00 2.60 2018-05-10 2018   19
## 806 1.8 3.40 1.00 2018-05-10 2018   19
## 796 5.0 1.80 3.40 2018-05-02 2018   18
## 797 4.2 2.60 4.20 2018-05-02 2018   18
## 798 3.4 3.40 3.40 2018-05-03 2018   18
## 799 3.4 2.60 3.40 2018-05-03 2018   18
## 800 4.2 5.00 1.80 2018-05-04 2018   18
## 801 4.2 1.80 4.20 2018-05-04 2018   18
## 795 3.4 3.40 3.40 2018-01-22 2018    4
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## 37  5.0 3.40 2.60 2007-06-30 2007   26
## 14  2.6 4.20 5.00 2007-06-22 2007   25
## 32  1.8 4.20 3.40 2007-06-20 2007   25
## 33  4.2 1.80 4.20 2007-06-21 2007   25
## 34  2.6 2.60 3.40 2007-06-22 2007   25
## 35  4.2 3.40 5.00 2007-06-24 2007   25
## 30  4.2 4.20 3.40 2007-06-11 2007   24
## 31  1.0 1.00 1.00 2007-06-11 2007   24
## 26  4.2 3.40 5.00 2007-06-06 2007   23
## 27  5.0 5.00 2.60 2007-06-08 2007   23
## 28  5.0 5.00 5.00 2007-06-08 2007   23
## 29  4.2 2.60 2.60 2007-06-10 2007   23
## 16  3.4 1.80 2.60 2007-05-31 2007   22
## 17  3.4 1.80 2.60 2007-05-31 2007   22
## 18  3.4 2.60 4.20 2007-05-31 2007   22
## 19  5.0 5.00 5.00 2007-05-31 2007   22
## 20  1.8 1.80 4.20 2007-06-01 2007   22
## 21  4.2 4.20 4.20 2007-06-01 2007   22
## 22  4.2 4.20 5.00 2007-06-02 2007   22
## 23  4.2 2.60 1.80 2007-06-03 2007   22
## 24  4.2 4.20 4.20 2007-06-03 2007   22
## 25  3.4 2.60 4.20 2007-06-03 2007   22
## 7   5.0 5.00 3.40 2007-05-21 2007   21
```

```
## 8   5.0 5.00 3.40 2007-05-21 2007   21
## 9   5.0 5.00 3.40 2007-05-21 2007   21
## 10  5.0 4.04 2.12 2007-05-22 2007   21
## 11  5.0 4.04 2.12 2007-05-22 2007   21
## 12  5.0 4.04 2.12 2007-05-22 2007   21
## 13  1.8 3.40 4.20 2007-05-23 2007   21
## 15  2.6 3.40 2.60 2007-05-26 2007   21
## 1   3.4 3.40 4.20 2007-05-17 2007   20
## 2   3.4 3.40 4.20 2007-05-17 2007   20
## 3   3.4 3.40 4.20 2007-05-17 2007   20
## 4   2.6 2.60 2.60 2007-05-17 2007   20
## 5   2.6 2.60 2.60 2007-05-17 2007   20
## 6   2.6 2.60 2.60 2007-05-17 2007   20
```

```
# Then remove duplicates using the unique function based on the column "md5_email".
df4 = removeDuplicatesFromDataFrame(df3,"md5_email");

# Save the data frame in the same "pipe-delimited format" ( | is a pipe ) with the headers.
#save(df4, file = "personality/personality-clean-Rmarkdown.txt", sep = "|")
```

4.1 Report how many records your raw dataset had and how many records your clean dataset has.

Raw dataset: 838 records
Clean dataset: 678 records

5 Question 5

5.1 Write functions for doSummary and sampleVariance and doMode. Test these functions in your homework on the "monte.shaffer@gmail.com" record from the clean dataset. Report your findings. For this "monte.shaffer@gmail.com" record, also create z-scores.

```
df4 <- df4[c(2:61)]
df4 <- df4[1,]
```

```
source_url( paste0(github.path,"master/WEEK-03/functions/functions-stats.R"));

varN <- doSampleVariance(df4,"naive");
```

```
source_url( paste0(github.path,"master/WEEK-03/functions/functions-stats.R"));

var2 <- doSampleVariance(df4,"jdfkldsjfklj");
```

```
source_url( paste0(github.path,"master/WEEK-03/functions/functions-stats.R"));

df5 <- as.numeric(df4)
doStatsSummary(df5)
```

```
## $length
## [1] 60
```

```
##
## $length.na
## [1] 0
##
## $length.good
## [1] 60
##
## $mean
## [1] 2.866667
##
## $mean.trim.05
## [1] 2.837037
##
## $mean.trim.20
## [1] 2.755556
##
## $median
## [1] 2.6
##
## $IQR
## [1] 1.6
##
## $quartiles
## 25% 50% 75%
## 1.8 2.6 3.4
##
## $deciles
##  10%  20%  30%  40%  50%  60%  70%  80%  90%
## 1.80 1.80 2.36 2.60 2.60 3.40 3.40 3.56 4.20
##
## $centiles
##    1%    2%    3%    4%    5%    6%    7%    8%    9%   10%   11%   12%   13%
## 1.000 1.144 1.616 1.800 1.800 1.800 1.800 1.800 1.800 1.800 1.800 1.800 1.800
##   14%   15%   16%   17%   18%   19%   20%   21%   22%   23%   24%   25%   26%
## 1.800 1.800 1.800 1.800 1.800 1.800 1.800 1.800 1.800 1.800 1.800 1.800 1.800
##   27%   28%   29%   30%   31%   32%   33%   34%   35%   36%   37%   38%   39%
## 1.800 1.800 1.888 2.360 2.600 2.600 2.600 2.600 2.600 2.600 2.600 2.600 2.600
##   40%   41%   42%   43%   44%   45%   46%   47%   48%   49%   50%   51%   52%
## 2.600 2.600 2.600 2.600 2.600 2.600 2.600 2.600 2.600 2.600 2.600 2.600 2.600
##   53%   54%   55%   56%   57%   58%   59%   60%   61%   62%   63%   64%   65%
## 2.600 2.600 2.600 2.600 2.600 2.776 3.248 3.400 3.400 3.400 3.400 3.400 3.400
##   66%   67%   68%   69%   70%   71%   72%   73%   74%   75%   76%   77%   78%
## 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400
##   79%   80%   81%   82%   83%   84%   85%   86%   87%   88%   89%   90%   91%
## 3.400 3.560 4.032 4.200 4.200 4.200 4.200 4.200 4.200 4.200 4.200 4.200 4.200
##   92%   93%   94%   95%   96%   97%   98%   99%
## 4.200 4.200 4.200 4.240 4.712 5.000 5.000 5.000
##
## $max
## [1] 5
##
## $min
## [1] 1
##
```

```
## $range
## [1] 4
##
## $xlim
## [1] 1 5
##
## $max.idx
## [1]  6 13 51
##
## $min.idx
## [1] 18 28
##
## $freq.max
## [1] 2.6
##
## $mode
## [1] 2.6
##
## $which.min.freq
## [1] 1
##
## $ylim
## [1]  2 17
##
## $sd
## [1] 1.006195
##
## $var
## [1] 1.012429
##
## $var.winsor.05
## [1] 0.7916836
##
## $var.winsor.20
## [1] 0.4575819
##
## $var.naive
## $var.naive$x.bar
## [1] 2.866667
##
## $var.naive$s.var
## [1] 1.012429
##
## $var.naive$s.sd
## [1] 1.006195
##
##
## $var.2step
## $var.2step$x.bar
## [1] 2.866667
##
## $var.2step$s.var
## [1] 1.012429
##
```

```
## $var.2step$s.sd
## [1] 1.006195
##
##
## $shapiro
##
##  Shapiro-Wilk normality test
##
## data:  xx
## W = 0.92087, p-value = 0.0008312
##
##
## $shapiro.is.normal
## $shapiro.is.normal$`0.10`
## [1] FALSE
##
## $shapiro.is.normal$`0.05`
## [1] FALSE
##
## $shapiro.is.normal$`0.01`
## [1] FALSE
##
##
## $outliers.z
## [1] value     direction
## <0 rows> (or 0-length row.names)
##
## $outliers.IQR
## [1] value     fence     direction
## <0 rows> (or 0-length row.names)
```

```
std <- sd(df4);
mn <- rowMeans(df4);

z_s <- (df4 - mn)/std;
```

5.2 Plot(x,y) where x is the raw scores for "monte.shaffer@gmail.com" and y is the z-scores from those raw scores. Include the plot in your assignment.

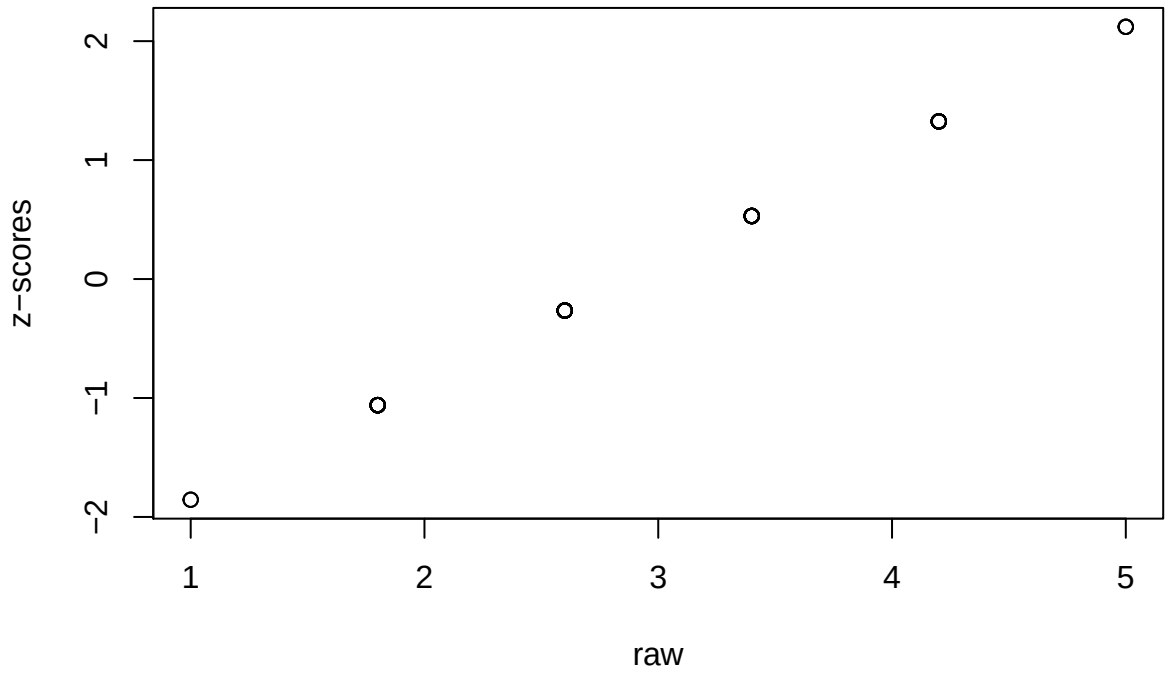
```
library(dplyr)

combo <- bind_rows(df4, z_s);

combo$header <- 0
combo <- combo[c(61, 1:60)]
combo[1,1] <- "raw";
combo[2,1] = "z-scores";

df5 <- data.frame(t(combo[-1]));
colnames(df5) <- combo[, 1];

plot(df5)
```




```
cor(df5);
```

```
##          raw z-scores
## raw        1        1
## z-scores   1        1
```

5.3 Write 2 sentences describing what pattern you are seeing and why this pattern is present.

As the raw scores increase, so do the z-scores. Since the correlation of the raw scores and z-scores is 1, this indicates that the pattern will have a positive relationship, which you can see from the plot above.

6 Question 6

6.1 Compare Will Smith and Denzel Washington.

```
result1 <- read.table("C:/Users/SamGr/desktop/STAT419/_git_/SamGregoryk/WSU1_STATS419_FALL2020/WEEK-03/
```

```
# add inflation rate for the year 2020 (1.35)
result1[101,3] <- 1.35;

# convert the percentage to decimals: (first year / second year) - 1
x <- result1$dollar;
y <- result1$dollar[2:101];
new_inflation <- NULL;

for(i in 1:length(x))
    {
    new_inflation[i] <- (y[i] / x[i]) - 1;
    options(digits = 7);
    }

# combind table with new column
result2 <- cbind(result1, new_inflation);

#shift rows down 1
result2['new_inflation'] <- c(NA, head(result2['new_inflation'], dim(result2)[1] - 1)[[1]])

# add beginnning variable to row 1
result2[1,4] <- 0.156100000

# convert inflation table so the year 2000 is £1,000,000 (the year 1920 is £116,144.02)
# divide 1,000,000 (1920) by 861,000 (2000) to get 1.164...
v1 <- result2$dollar[1] / result2$dollar[81]

# apply to all dollars by creating a new column
result2$new_dollar <- result2$dollar * v1

## change decimal format
no_decimals <- formatC(result2$new_dollar, digits = 0, format = "f")
result3 <- cbind(result2, no_decimals)

# do the same for the inflation rate
result3$changed_inflation <- v1 * result3$new_inflation;

# organize columns to see better
result4 <- result3[, c(1, 7)];

result4
```

```
##     year changed_inflation
## 1   1920      0.0181300813
## 2   1921     -0.0121951220
## 3   1922     -0.0071373419
## 4   1923      0.0020740003
## 5   1924      0.0000000000
```

```
## 6   1925      0.0027168191
## 7   1926      0.0013273602
## 8   1927     -0.0019685427
## 9   1928     -0.0020024831
## 10  1929      0.0000000000
## 11  1930     -0.0027168191
## 12  1931     -0.0104320975
## 13  1932     -0.0114615808
## 14  1933     -0.0059343659
## 15  1934      0.0035736621
## 16  1935      0.0026002392
## 17  1936      0.0016955331
## 18  1937      0.0041778424
## 19  1938     -0.0024196671
## 20  1939     -0.0016474329
## 21  1940      0.0008355685
## 22  1941      0.0058072009
## 23  1942      0.0126415258
## 24  1943      0.0071253999
## 25  1944      0.0020140581
## 26  1945      0.0026396368
## 27  1946      0.0096786682
## 28  1947      0.0166770898
## 29  1948      0.0093748535
## 30  1949     -0.0014457762
## 31  1950      0.0014640002
## 32  1951      0.0091565824
## 33  1952      0.0022335388
## 34  1953      0.0008765586
## 35  1954      0.0008699926
## 36  1955     -0.0004317622
## 37  1956      0.0017334928
## 38  1957      0.0038430006
## 39  1958      0.0033065913
## 40  1959      0.0008037648
## 41  1960      0.0019956017
## 42  1961      0.0011771353
## 43  1962      0.0011653246
## 44  1963      0.0015383314
## 45  1964      0.0015182225
## 46  1965      0.0018732906
## 47  1966      0.0033184005
## 48  1967      0.0035846919
## 49  1968      0.0048683122
## 50  1969      0.0063411964
## 51  1970      0.0066458430
## 52  1971      0.0050887843
## 53  1972      0.0037280796
## 54  1973      0.0072242691
## 55  1974      0.0128176957
## 56  1975      0.0106013810
## 57  1976      0.0066923133
## 58  1977      0.0075524230
## 59  1978      0.0088162126
```

```
## 60  1979      0.0131819898
## 61  1980      0.0156778427
## 62  1981      0.0119808757
## 63  1982      0.0071551871
## 64  1983      0.0037310514
## 65  1984      0.0050142498
## 66  1985      0.0041360238
## 67  1986      0.0021588108
## 68  1987      0.0042388328
## 69  1988      0.0048052543
## 70  1989      0.0055961192
## 71  1990      0.0062755236
## 72  1991      0.0048874683
## 73  1992      0.0034962590
## 74  1993      0.0034768701
## 75  1994      0.0029739299
## 76  1995      0.0032915309
## 77  1996      0.0034294494
## 78  1997      0.0026648723
## 79  1998      0.0018090969
## 80  1999      0.0025651440
## 81  2000      0.0039040006
## 82  2001      0.0033049111
## 83  2002      0.0018362691
## 84  2003      0.0026469732
## 85  2004      0.0030929657
## 86  2005      0.0039350012
## 87  2006      0.0037465812
## 88  2007      0.0033080305
## 89  2008      0.0044594078
## 90  2009     -0.0004132145
## 91  2010      0.0019050830
## 92  2011      0.0036661192
## 93  2012      0.0024035423
## 94  2013      0.0017012306
## 95  2014      0.0018840741
## 96  2015      0.0001378602
## 97  2016      0.0014651718
## 98  2017      0.0024742794
## 99  2018      0.0028950716
## 100 2019      0.0020468401
## 101 2020      0.0015643661
```

```
source_url( paste0(github.path,"master/WEEK-03/functions/functions-imdb.R"));

nmid = "nm0000226";
will = grabFilmsForPerson(nmid);

nmid = "nm0000243";
denzel = grabFilmsForPerson(nmid);
```

```
#### find table with all movies listed for WILL
# reorder year from earliest to latest
source_url( paste0(github.path,"master/WEEK-03/functions/functions-dataframe.R"));
```

```
sortDataFrameByNumericColumns(will$movies.50, "year", "ASC");
```

```
##    rank                                 title      ttid year     rated minutes
## 44   44             Six Degrees of Separation tt0108149 1993         R     112
## 48   48                       Made in America tt0107478 1993     PG-13     111
## 12   12                              Bad Boys tt0112442 1995         R     119
## 31   31                          Strange Days tt0114558 1995         R     145
## 3     3                     Independence Day tt0116629 1996     PG-13     145
## 4     4                        Men in Black tt0119654 1997     PG-13      98
## 14   14                   Enemy of the State tt0120660 1998         R     132
## 25   25                      The Parent Trap tt0120783 1998        PG     128
## 16   16 Austin Powers: The Spy Who Shagged Me tt0145660 1999     PG-13      95
## 24   24                        Wild Wild West tt0120891 1999     PG-13     106
## 46   46                              Superstar tt0167427 1999     PG-13      81
## 34   34           The Legend of Bagger Vance tt0146984 2000     PG-13     126
## 27   27                                  Ali tt0248667 2001         R     157
## 39   39            Jimmy Neutron: Boy Genius tt0268397 2001         G      82
## 8     8                     Men in Black II tt0120912 2002     PG-13      88
## 33   33                            Showtime tt0284490 2002     PG-13      95
## 13   13                         Bad Boys II tt0172156 2003         R     147
## 36   36                        Stuck on You tt0338466 2003     PG-13     118
## 45   45                Malibu's Most Wanted tt0328099 2003     PG-13      86
## 5     5                             I, Robot tt0343818 2004     PG-13     115
## 22   22                          Shark Tale tt0307453 2004        PG      90
## 32   32                         Jersey Girl tt0300051 2004     PG-13     102
## 10   10                               Hitch tt0386588 2005     PG-13     118
## 6     6             The Pursuit of Happyness tt0454921 2006     PG-13     117
## 50   50                                 ATL tt0466856 2006     PG-13     105
## 1     1                        I Am Legend tt0480249 2007     PG-13     101
## 47   47          I Could Never Be Your Woman tt0466839 2007     PG-13      97
## 7     7                            Hancock tt0448157 2008     PG-13      92
## 11   11                        Seven Pounds tt0814314 2008     PG-13     123
## 37   37                   Lakeview Terrace tt0947802 2008     PG-13     110
## 41   41                       The Wackness tt1082886 2008         R      99
## 43   43              The Secret Life of Bees tt0416212 2008     PG-13     114
## 23   23                       The Karate Kid tt1155076 2010        PG     140
## 9     9                       Men in Black 3 tt1409024 2012     PG-13     106
## 19   19                       This Means War tt1596350 2012     PG-13     103
## 18   18                          After Earth tt1815862 2013     PG-13     100
## 20   20    Anchorman 2: The Legend Continues tt1229340 2013     PG-13     119
## 35   35                        Winter's Tale tt1837709 2014     PG-13     118
## 38   38                                Annie tt1823664 2014        PG     118
## 17   17                                Focus tt2381941 2015         R     105
## 29   29                          Concussion tt3322364 2015     PG-13     123
## 2     2                       Suicide Squad tt1386697 2016     PG-13     123
## 28   28                  Collateral Beauty tt4682786 2016     PG-13      97
## 21   21                             Bright tt5519340 2017     TV-MA     117
## 42   42                             Gringo tt3721964 2018         R     111
## 15   15                            Aladdin tt6139732 2019        PG     128
## 30   30                          Gemini Man tt1025100 2019     PG-13     117
## 40   40                  Spies in Disguise tt5814534 2019        PG     102
## 49   49              Student of the Year 2 tt7255568 2019 Not Rated     146
## 26   26                  Bad Boys For Life tt1502397 2020         R     124
```

```
##                           genre ratings metacritic  votes millions
## 44       Comedy, Drama, Mystery     6.8         72  19480     6.41
## 48                       Comedy     5.1         NA  15480    44.94
## 12        Action, Comedy, Crime     6.9         41 236376    65.81
## 31         Action, Crime, Drama     7.2         66  66246     7.92
## 3     Action, Adventure, Sci-Fi     7.0         59 521520   306.17
## 4     Action, Adventure, Comedy     7.3         71 508745   250.69
## 14             Action, Thriller     7.3         67 224412   111.55
## 25     Adventure, Comedy, Drama     6.5         64 118238    66.31
## 16    Action, Adventure, Comedy     6.6         59 214123   206.04
## 24       Action, Comedy, Sci-Fi     5.0         38 151391   113.81
## 46              Comedy, Romance     5.2         42  17784    30.63
## 34        Drama, Fantasy, Sport     6.7         47  52946    30.70
## 27      Biography, Drama, Sport     6.8         65  92687    58.20
## 39 Animation, Action, Adventure     6.0         65  30272    80.94
## 8     Action, Adventure, Comedy     6.2         49 338349   190.42
## 33        Action, Comedy, Crime     5.5         32  60077    38.08
## 13        Action, Comedy, Crime     6.6         38 228417   138.61
## 36                       Comedy     5.7         62  50686    33.83
## 45                Comedy, Crime     5.2         43  18384    34.31
## 5         Action, Drama, Sci-Fi     7.1         59 492534   144.80
## 22 Animation, Adventure, Comedy     6.0         48 164535   160.86
## 32       Comedy, Drama, Romance     6.2         43  62796    25.27
## 10              Comedy, Romance     6.6         58 292415   179.50
## 6              Biography, Drama     8.0         64 439366   163.57
## 50         Comedy, Crime, Drama     6.1         63  10595    21.16
## 1      Action, Adventure, Drama     7.2         65 676713   256.39
## 47       Comedy, Drama, Romance     6.0         NA  16884       NA
## 7                Action, Fantasy     6.4         49 438864   227.95
## 11                         Drama     7.6         36 283061    69.95
## 37       Crime, Drama, Thriller     6.1         47  48378    39.26
## 41       Comedy, Drama, Romance     7.0         61  29719     2.08
## 43                         Drama     7.3         57  24024    37.77
## 23        Action, Drama, Family     6.2         61 158928   176.59
## 9     Action, Adventure, Comedy     6.8         58 330754   179.02
## 19      Action, Comedy, Romance     6.3         31 174241    54.76
## 18    Action, Adventure, Sci-Fi     4.8         33 189674    60.52
## 20                       Comedy     6.3         61 166336   127.35
## 35      Drama, Fantasy, Mystery     6.2         31  51574     0.02
## 38        Comedy, Drama, Family     5.3         33  33542    85.91
## 17         Comedy, Crime, Drama     6.6         56 213526    53.86
## 29      Biography, Drama, Sport     7.1         55  85039    34.54
## 2    Action, Adventure, Fantasy     6.0         40 589680   325.10
## 28               Drama, Romance     6.8         23  89479    31.02
## 21    Action, Fantasy, Thriller     6.3         29 165464       NA
## 42        Action, Comedy, Crime     6.1         46  25974     4.97
## 15   Adventure, Family, Fantasy     7.0         53 218113   355.56
## 30        Action, Drama, Sci-Fi     5.7         38  78758    20.55
## 40 Animation, Action, Adventure     6.8         54  30245       NA
## 49        Drama, Romance, Sport     2.3         NA  15357     0.78
## 26        Action, Comedy, Crime     6.6         59 115522   204.42
```

```
# only need inflation table from dates in the movie table
result4[-c(1:73), ];
```

```
##     year changed_inflation
## 74  1993      0.0034768701
## 75  1994      0.0029739299
## 76  1995      0.0032915309
## 77  1996      0.0034294494
## 78  1997      0.0026648723
## 79  1998      0.0018090969
## 80  1999      0.0025651440
## 81  2000      0.0039040006
## 82  2001      0.0033049111
## 83  2002      0.0018362691
## 84  2003      0.0026469732
## 85  2004      0.0030929657
## 86  2005      0.0039350012
## 87  2006      0.0037465812
## 88  2007      0.0033080305
## 89  2008      0.0044594078
## 90  2009     -0.0004132145
## 91  2010      0.0019050830
## 92  2011      0.0036661192
## 93  2012      0.0024035423
## 94  2013      0.0017012306
## 95  2014      0.0018840741
## 96  2015      0.0001378602
## 97  2016      0.0014651718
## 98  2017      0.0024742794
## 99  2018      0.0028950716
## 100 2019      0.0020468401
## 101 2020      0.0015643661
```

```
# extra stuff
will$movies.50 <- will$movies.50[, c(1:3, 5:10, 4, 11)];


# match years from inflation table to years in will table for inflation rate
w <- merge(will$movies.50, result4, by = c('year'));

# create a new varibale £millions.2000 that converts each movie's millions based on the year of the mov
### multiply the millions by the inflation.2000 for new column millions.2000
w$millions.2000 <- w$millions * w$changed_inflation;

# extra stuff
options(digits = 22);
w[is.na(w)] <- 0
```

```
#### find table with all movies listed for DENZEL
# reorder year from earliest to latest
source_url( paste0(github.path,"master/WEEK-03/functions/functions-dataframe.R"));

sortDataFrameByNumericColumns(denzel$movies.50, "year", "ASC");
```

```
##    rank                                    title      ttid year     rated
## 46   46                              Carbon Copy tt0082138 1981        PG
## 41   41                        A Soldier's Story tt0088146 1984        PG
```

```
## 45   45                                        Power tt0091786 1986         R
## 38   38                                 Cry Freedom tt0092804 1987        PG
## 47   47                       For Queen & Country tt0097373 1988         R
## 19   19                                    Glory tt0097441 1989         R
## 42   42                       The Mighty Quinn tt0097880 1989         R
## 39   39                       Mo' Better Blues tt0100168 1990         R
## 44   44                        Heart Condition tt0099750 1990         R
## 37   37                               Ricochet tt0102789 1991         R
## 43   43                     Mississippi Masala tt0102456 1991         R
## 24   24                              Malcolm X tt0104797 1992     PG-13
## 9     9                           Philadelphia tt0107818 1993     PG-13
## 25   25                     The Pelican Brief tt0107798 1993     PG-13
## 31   31                  Much Ado About Nothing tt0107616 1993     PG-13
## 21   21                           Crimson Tide tt0112740 1995         R
## 35   35                             Virtuosity tt0114857 1995         R
## 36   36                  Devil in a Blue Dress tt0112857 1995         R
## 30   30                     Courage Under Fire tt0115956 1996         R
## 40   40                     The Preacher's Wife tt0117372 1996        PG
## 50   50                        A Brother's Kiss tt0118783 1997         R
## 26   26                                  Fallen tt0119099 1998         R
## 27   27                               The Siege tt0133952 1998         R
## 32   32                           He Got Game tt0124718 1998         R
## 16   16                     The Bone Collector tt0145681 1999         R
## 23   23                          The Hurricane tt0174856 1999         R
## 11   11                     Remember the Titans tt0210945 2000        PG
## 2     2                            Training Day tt0139654 2001         R
## 18   18                                  John Q tt0251160 2002     PG-13
## 33   33                        Antwone Fisher tt0168786 2002     PG-13
## 28   28                           Out of Time tt0313443 2003     PG-13
## 5     5                           Man on Fire tt0328107 2004         R
## 20   20                The Manchurian Candidate tt0368008 2004         R
## 3     3                            Inside Man tt0454848 2006         R
## 7     7                               Deja Vu tt0453467 2006     PG-13
## 1     1                      American Gangster tt0765429 2007         R
## 29   29                     The Great Debaters tt0427309 2007     PG-13
## 13   13                The Taking of Pelham 123 tt1111422 2009         R
## 8     8                         The Book of Eli tt1037705 2010         R
## 14   14                           Unstoppable tt0477080 2010     PG-13
## 6     6                                Flight tt1907668 2012         R
## 10   10                            Safe House tt1599348 2012         R
## 12   12                                2 Guns tt1272878 2013         R
## 4     4                          The Equalizer tt0455944 2014         R
## 49   49                                Champs tt1698652 2014 Not Rated
## 15   15                  The Magnificent Seven tt2404435 2016     PG-13
## 22   22                                Fences tt2671706 2016     PG-13
## 48   48 Chasing Trane: The John Coltrane Documentary tt4283892 2016 Not Rated
## 34   34                    Roman J. Israel, Esq. tt6000478 2017     PG-13
## 17   17                          The Equalizer 2 tt3766354 2018         R
##    minutes                          genre            ratings metacritic  votes
## 46      92              Comedy, Drama 5.7000000000000002         NA   2490
## 41     101      Crime, Drama, Mystery 7.2000000000000002         66   8676
## 45     111                      Drama 5.7000000000000002         50   2668
## 38     157  Biography, Drama, History 7.4000000000000004         59  12258
## 47     105       Action, Crime, Drama 5.5999999999999996         NA   2174
```

```
## 19     122     Biography, Drama, History 7.7999999999999998         78 119882
## 42      98          Action, Crime, Drama 6.0000000000000000         71   4978
## 39     130         Drama, Music, Romance 6.5999999999999996         61  10989
## 44     100          Comedy, Crime, Drama 5.5999999999999996         NA   3211
## 37     102          Action, Crime, Drama 6.2000000000000002         49  15841
## 43     118                Drama, Romance 6.5999999999999996         NA   4683
## 24     202     Biography, Drama, History 7.7000000000000002         73  83893
## 9      125                         Drama 7.7000000000000002         66 220496
## 25     141         Crime, Drama, Mystery 6.5999999999999996         50  75656
## 31     111        Comedy, Drama, Romance 7.2999999999999998         NA  44546
## 21     116       Action, Drama, Thriller 7.2999999999999998         66  99748
## 35     106         Action, Crime, Sci-Fi 5.5999999999999996         39  27575
## 36     102         Crime, Drama, Mystery 6.7000000000000002         78  17194
## 30     116        Action, Drama, Mystery 6.5999999999999996         77  49502
## 40     123        Comedy, Drama, Fantasy 5.5999999999999996         NA  10772
## 50      92                         Drama 6.0000000000000000         NA    330
## 26     124          Action, Crime, Drama 7.0000000000000000         NA  73716
## 27     116              Action, Thriller 6.4000000000000004         53  67622
## 32     136                  Drama, Sport 6.9000000000000004         64  43783
## 16     118         Crime, Drama, Mystery 6.7000000000000002         45 152122
## 23     146       Biography, Drama, Sport 7.5999999999999996         74  90387
## 11     113       Biography, Drama, Sport 7.7999999999999998         48 195110
## 2      122        Crime, Drama, Thriller 7.7000000000000002         69 383083
## 18     116        Crime, Drama, Thriller 7.0999999999999996         30 121742
## 33     120              Biography, Drama 7.2999999999999998         62  32449
## 28     105         Crime, Drama, Mystery 6.5000000000000000         63  56238
## 5      146          Action, Crime, Drama 7.7000000000000002         47 324814
## 20     129        Drama, Mystery, Sci-Fi 6.5999999999999996         76 102523
## 3      129         Crime, Drama, Mystery 7.5999999999999996         76 332809
## 7      126         Action, Crime, Sci-Fi 7.0000000000000000         59 289543
## 1      157       Biography, Crime, Drama 7.7999999999999998         76 384724
## 29     126     Biography, Drama, Romance 7.5000000000000000         65  55361
## 13     106       Action, Crime, Thriller 6.4000000000000004         55 183767
## 8      118      Action, Adventure, Drama 6.9000000000000004         53 289333
## 14      98              Action, Thriller 6.7999999999999998         69 182448
## 6      138               Drama, Thriller 7.2999999999999998         76 321022
## 10     115              Action, Thriller 6.7000000000000002         52 202918
## 12     109         Action, Comedy, Crime 6.7000000000000002         55 193522
## 4      132       Action, Crime, Thriller 7.2000000000000002         57 327174
## 49      85 Documentary, Biography, Sport 7.2999999999999998         59   1846
## 15     132    Action, Adventure, Western 6.9000000000000004         54 181989
## 22     139                         Drama 7.2000000000000002         79  95811
## 48      99 Documentary, Biography, Music 7.2999999999999998         NA   1993
## 34     122         Crime, Drama, Thriller 6.5000000000000000         58  31300
## 17     121       Action, Crime, Thriller 6.7000000000000002         50 127610
##                millions
## 46   9.57000000000000028
## 41  21.82000000000000028
## 45   3.79999999999999982
## 38   5.90000000000000036
## 47   0.19000000000000000
## 19  26.82999999999999829
## 42   4.55999999999999961
## 39  16.14999999999999858
```

```
## 44   4.12999999999999989
## 37  21.76000000000000156
## 43   7.30999999999999961
## 24  48.17000000000000171
## 9   77.31999999999999318
## 25 100.76999999999999602
## 31  22.55000000000000071
## 21  91.40000000000000568
## 35  24.05000000000000071
## 36  16.03000000000000114
## 30  59.03000000000000114
## 40  48.10000000000000142
## 50                    NA
## 26  25.19000000000000128
## 27  40.97999999999999687
## 32  21.55000000000000071
## 16  66.51999999999999602
## 23  50.67000000000000171
## 11 115.65000000000000568
## 2   76.62999999999999545
## 18  71.76000000000000512
## 33  21.07999999999999829
## 28  40.90999999999999659
## 5   77.90999999999999659
## 20  65.95999999999999375
## 3   88.51000000000000512
## 7   64.04000000000000625
## 1  130.15999999999999659
## 29  30.23000000000000043
## 13  65.45000000000000284
## 8   94.84000000000000341
## 14  81.56000000000000227
## 6   93.76999999999999602
## 10 126.37000000000000455
## 12  75.60999999999999943
## 4  101.53000000000000114
## 49                    NA
## 15  93.43000000000000682
## 22  57.64000000000000057
## 48   0.40999999999999998
## 34  11.96000000000000085
## 17 102.07999999999999829
```

```
# only need inflation table from dates in the movie table
result4[-c(1:73), ];
```

```
##     year       changed_inflation
## 74  1993  0.00347687012151661010
## 75  1994  0.00297392988759348194
## 76  1995  0.00329153089101740480
## 77  1996  0.00342944936760953070
## 78  1997  0.00266487231930500343
## 79  1998  0.00180909686266420813
## 80  1999  0.00256514396870525466
```

```
## 81  2000  0.00390400062464011212
## 82  2001  0.00330491109789147856
## 83  2002  0.00183626906850659771
## 84  2003  0.00264697318616161472
## 85  2004  0.00309296571226582318
## 86  2005  0.00393500115898082290
## 87  2006  0.00374658124461428642
## 88  2007  0.00330803052928488979
## 89  2008  0.00445940779938267841
## 90  2009 -0.00041321448486370465
## 91  2010  0.00190508304578570196
## 92  2011  0.00366611916162400738
## 93  2012  0.00240354232260329417
## 94  2013  0.00170123058309352461
## 95  2014  0.00188407408330858346
## 96  2015  0.00013786018696706996
## 97  2016  0.00146517176220817692
## 98  2017  0.00247427936274816854
## 99  2018  0.00289507161203653249
## 100 2019  0.00204684011573626852
## 101 2020  0.00156436610696226606
```

```
# extra stuff
denzel$movies.50 <- denzel$movies.50[, c(1:3, 5:10, 4, 11)];


# match years from inflation table to years in will table for inflation rate
d <- merge(denzel$movies.50, result4, by = c('year'));

# create a new varibale £millions.2000 that converts each movie's millions based on the year of the mov
### multiply the millions by the inflation.2000 for new column millions.2000
d$millions.2000 <- d$millions * d$changed_inflation;

# extra stuff
options(digits = 22);
d[is.na(d)] <- 0
```

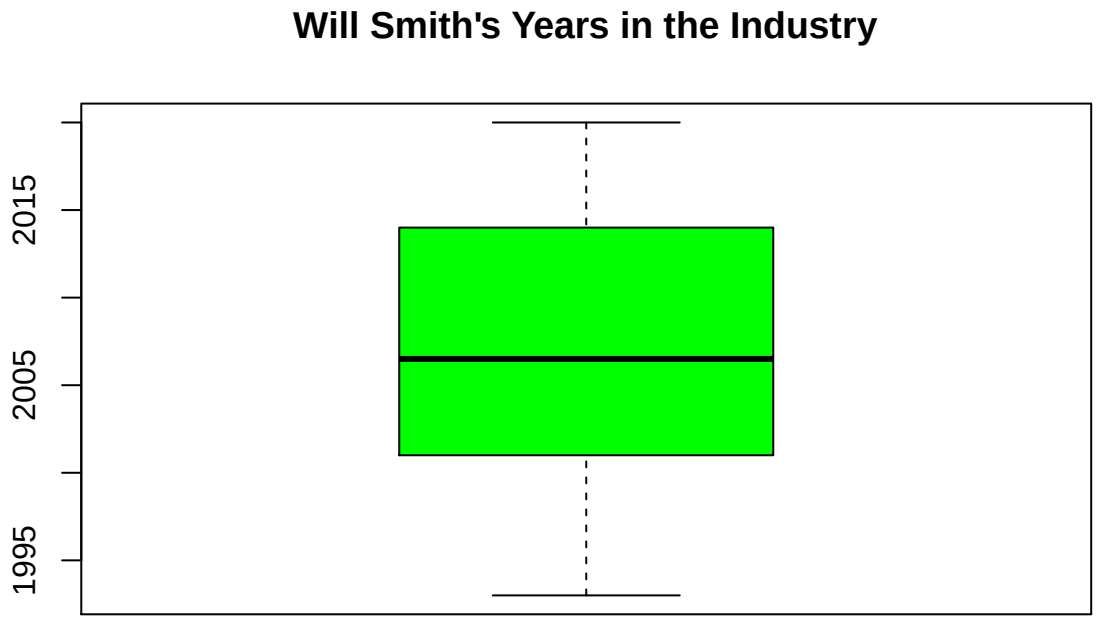
6.2 Comparing Will vs Denzel

From the years 1993 to 2020, Will Smith had grossed over 12.88 while 1,000,000 dollars was the base of the inflation rate in the year 2000. From the years 1981 to 2018, Denzel Washington has grossed 11.79 while 1,000,000 dollars was the base of the inflation rate in the year 2000. Since Will Smith has made more money over the years, while Denzel has a 10 year difference, Will Smith is considered the more successful actor in this case from a monetary perspective.

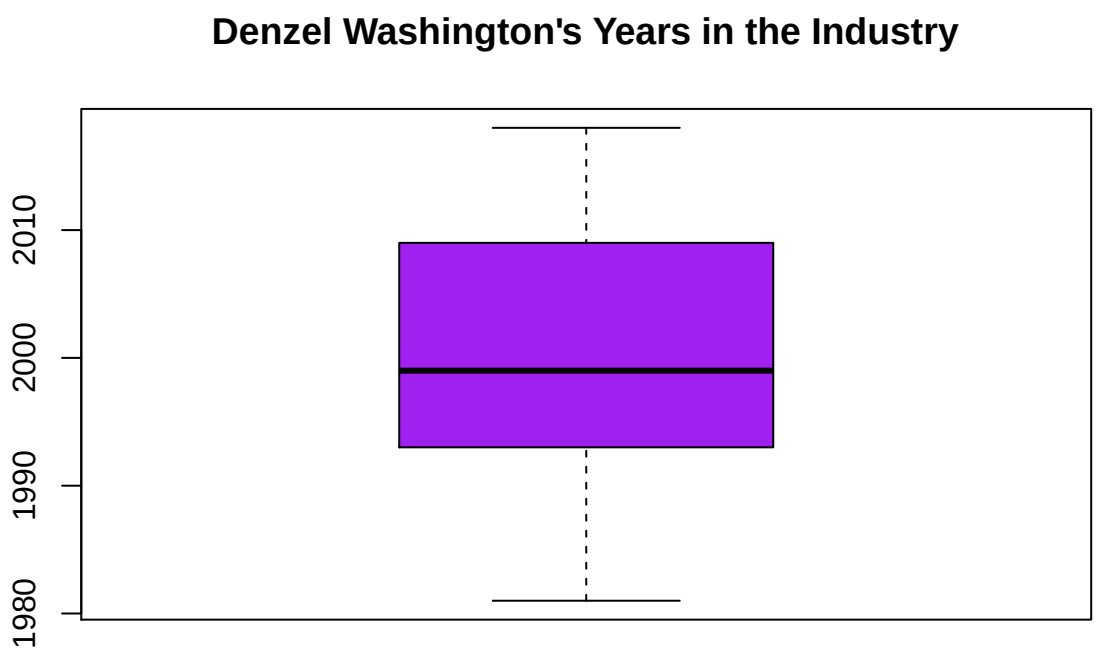
7 Question 7

7.1 Build side-by-side box plots on several of the variables to compare the two movie stars.

```
boxplot(w$year, col = "green", main = "Will Smith's Years in the Industry", ylab = "");
```

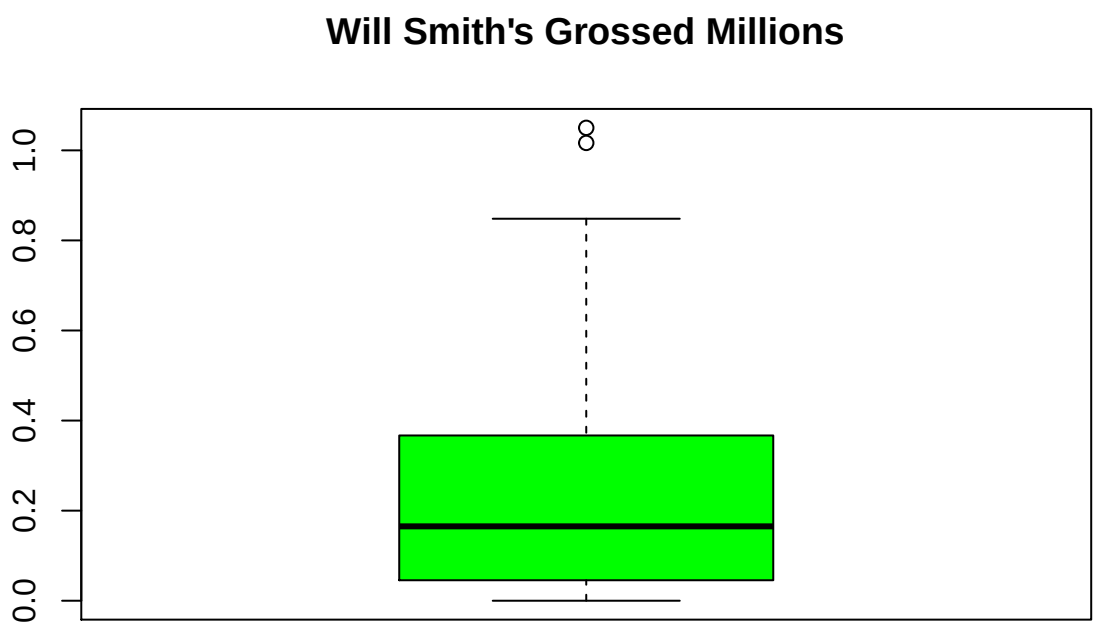



```
boxplot(d$year, col = "purple", main = "Denzel Washington's Years in the Industry", ylab = "");
```

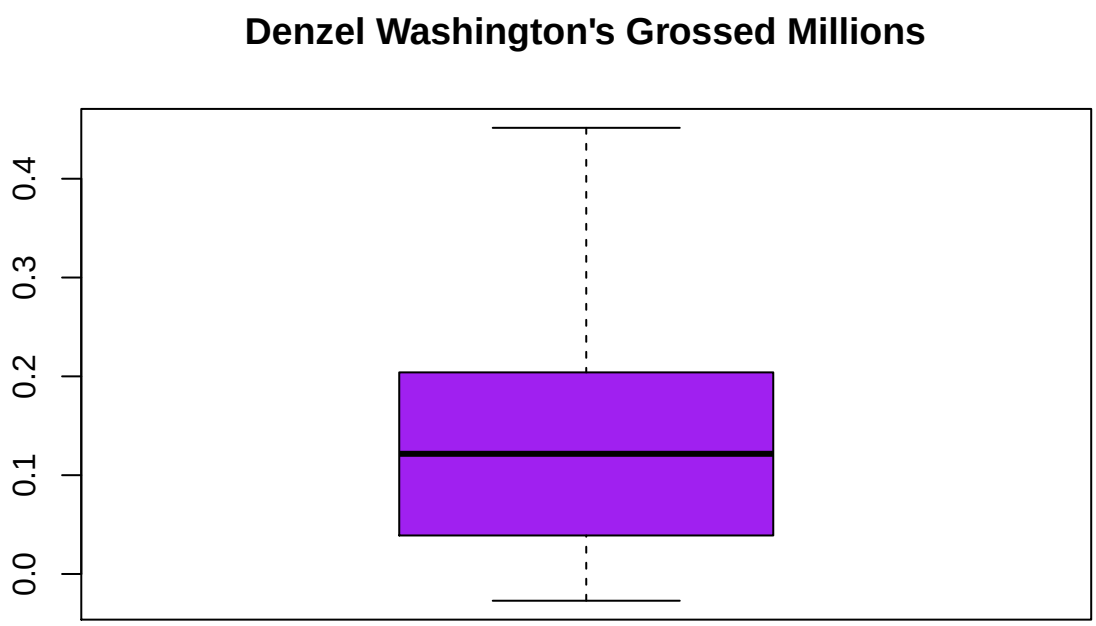


Both Will Smith and Denzel Washington have made frequent number of movies over the years they have been acting. From both box plots, it shows that Will Smith and Denzel Washington have made about an even number (by even I mean closer to uniform distribution) of movies each year since the time they started acting to the their most recent year. It also shows the most frequent movies made from Will Smith was around the mid-2000s while Denzel Washington's was around the upper 90s to early 2000s.

```
boxplot(w$millions.2000, col = "green", main = "Will Smith's Grossed Millions", ylab = "");
```

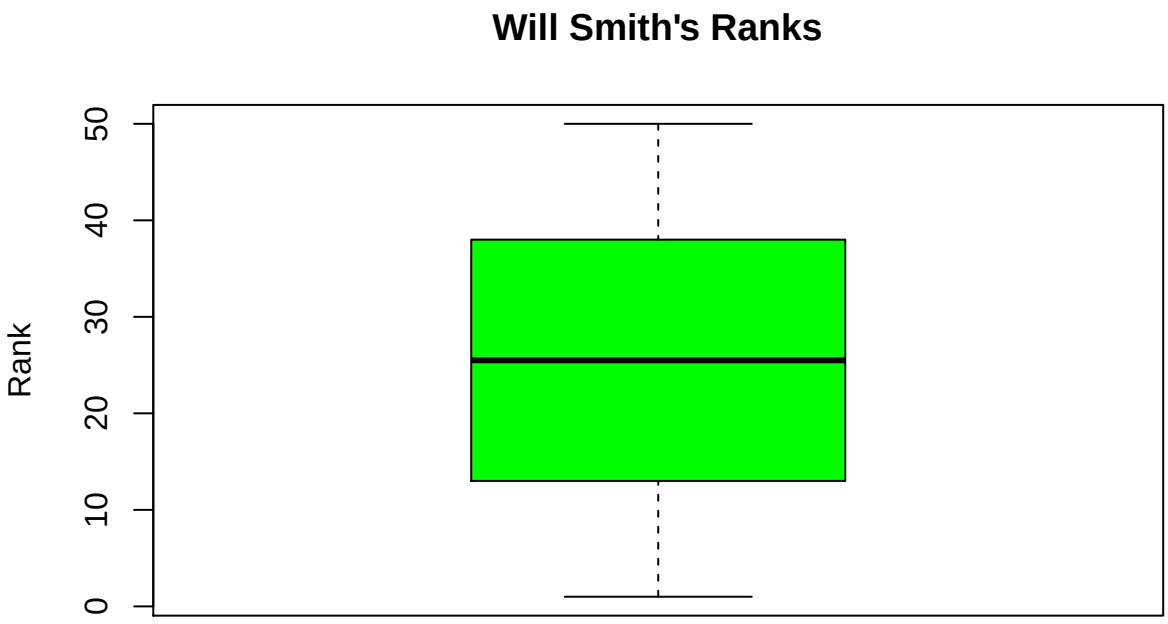



```
boxplot(d$millions.2000, col = "purple", main = "Denzel Washington's Grossed Millions", ylab = "");
```

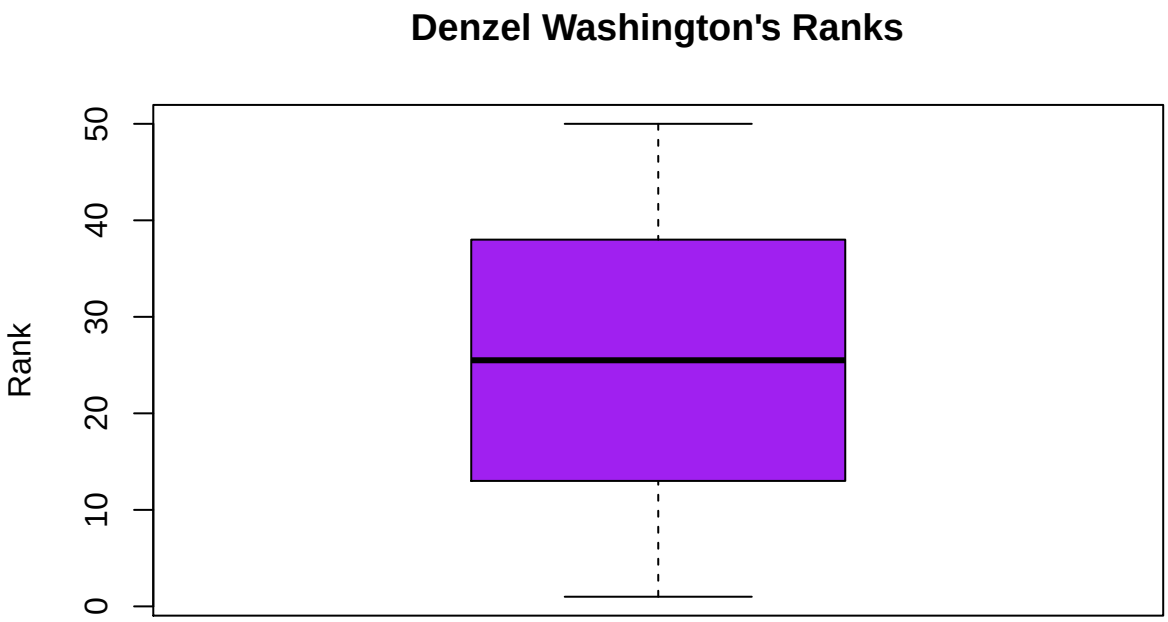


While Will Smith has made more money in a shorter amount of time while the inflation rate was at a base in 2000, the median of how much he's made is around 0.2 million dollars per movie, while Denzel Washington's was around 0.1 to 0.15 million dollars per movie. Will Smith has almost made more than 50% per movie than Denzel Washington has.

```
boxplot(w$rank, col = "green", main = "Will Smith's Ranks", ylab = "Rank");
```

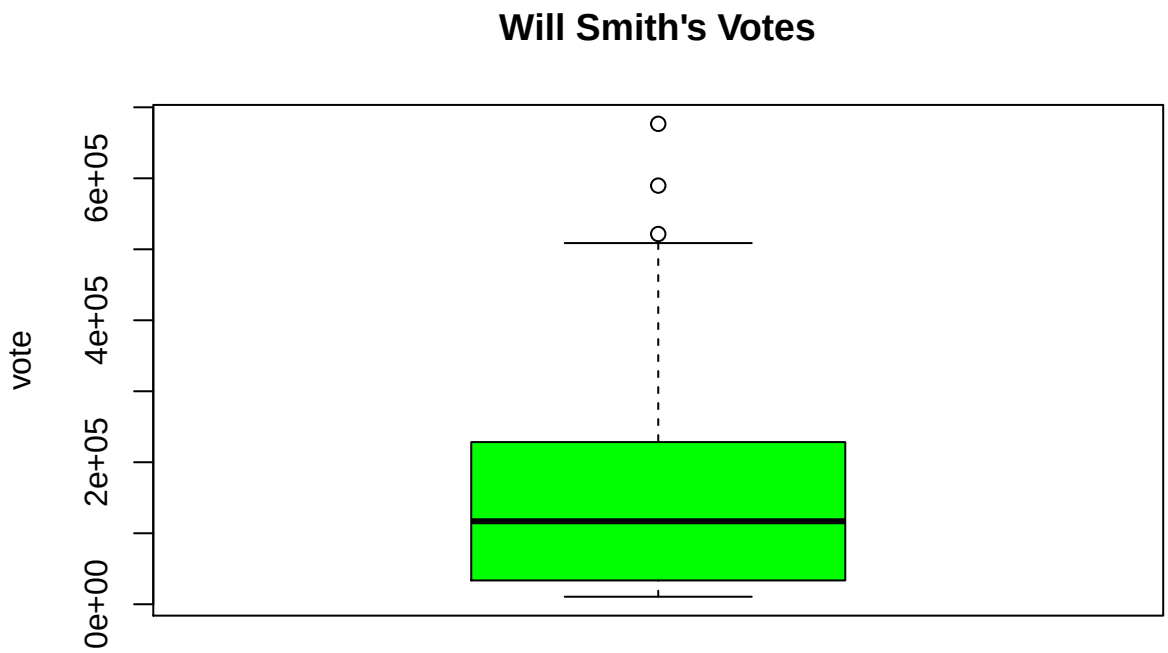



```
boxplot(d$rank, col = "purple", main = "Denzel Washington's Ranks", ylab = "Rank");
```

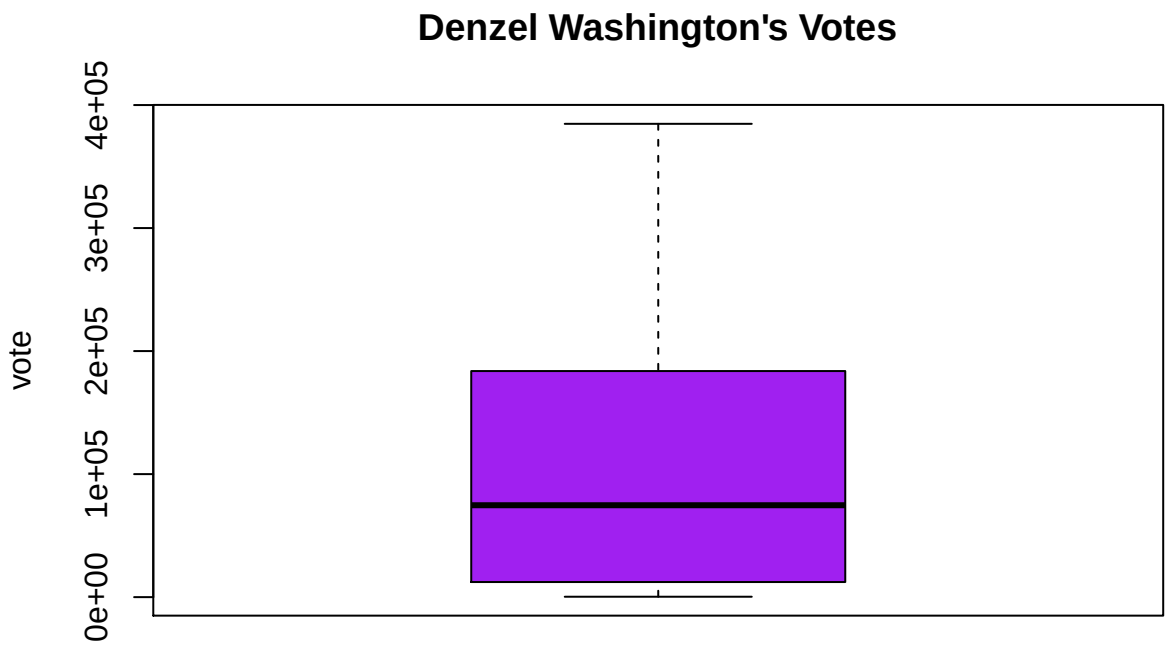


Will Smith and Denzel Washington both have the about the same amount of ranks per movie. Since the boxplots are pretty much identical, it is easy to see the ranks are about the same for each actor.

```
boxplot(w$votes, col = "green", main = "Will Smith's Votes", ylab = "vote");
```

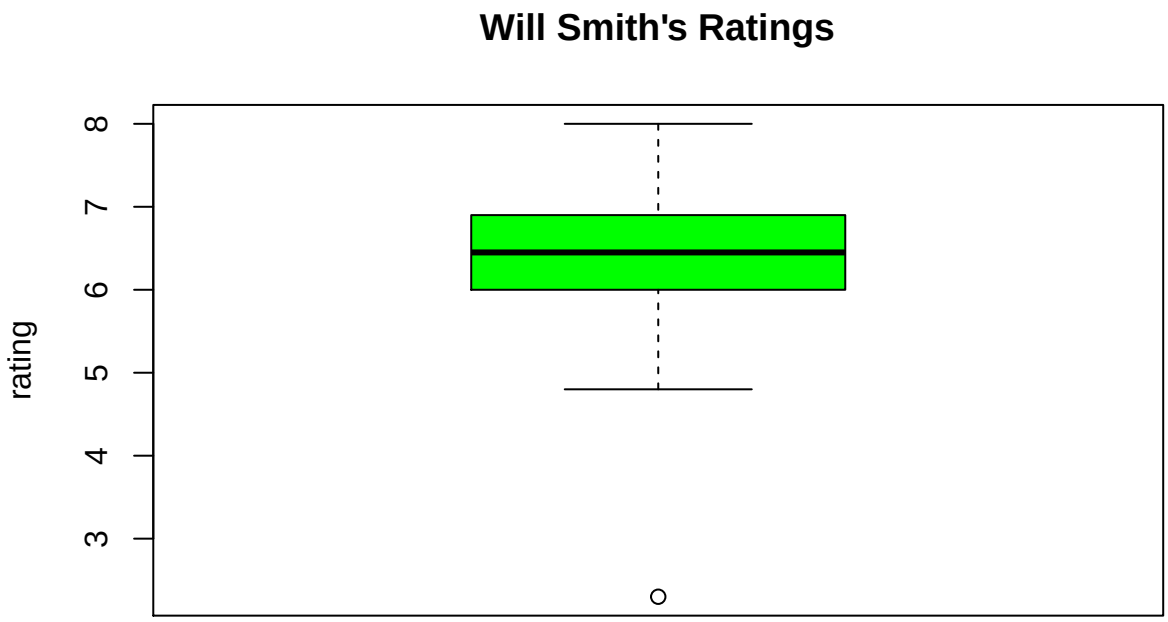



```
boxplot(d$votes, col = "purple", main = "Denzel Washington's Votes", ylab = "vote");
```

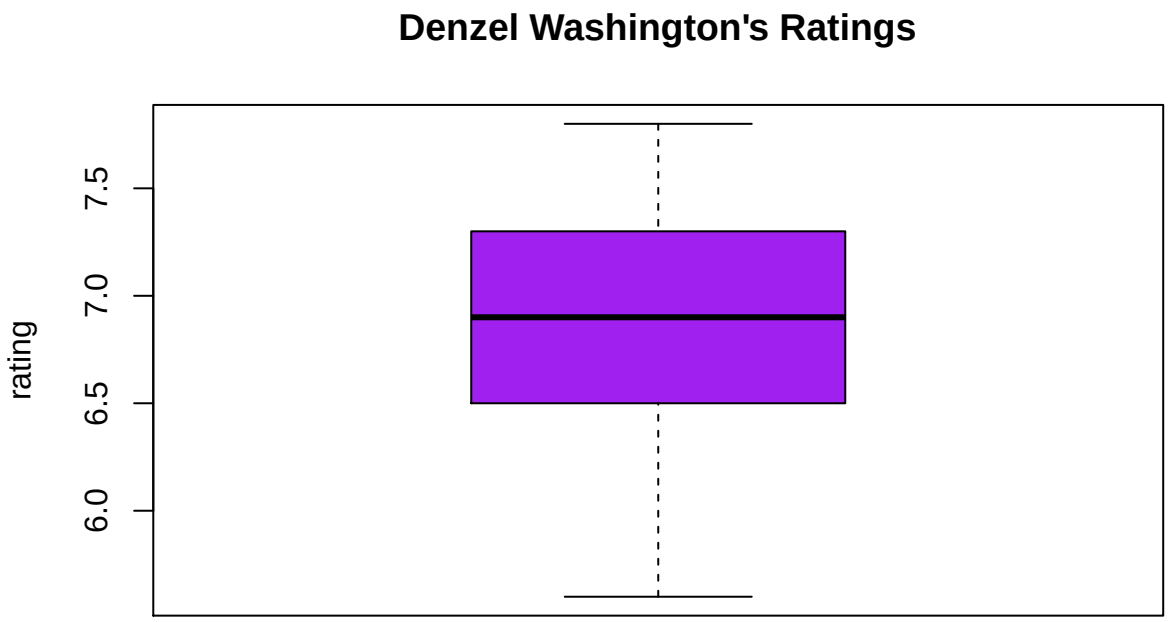


While Will Smith's votes average around 1e+05 votes per movie, there are some outliers that show some movies are voted higher than the median. Denzel Washington's votes averaged around a little less than 1e+05 but cap off at around 4e+05 while Will Smith's cap off around 5e+05.

```
boxplot(w$rating, col = "green", main = "Will Smith's Ratings", ylab = "rating");
```

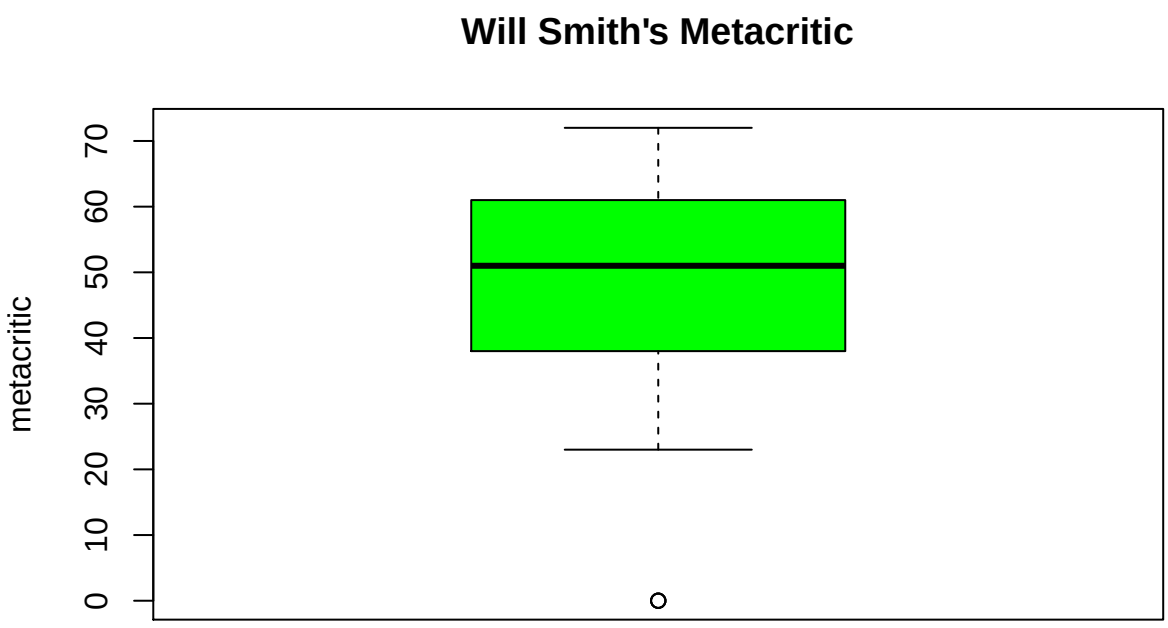



```
boxplot(d$rating, col = "purple", main = "Denzel Washington's Ratings", ylab = "rating");
```

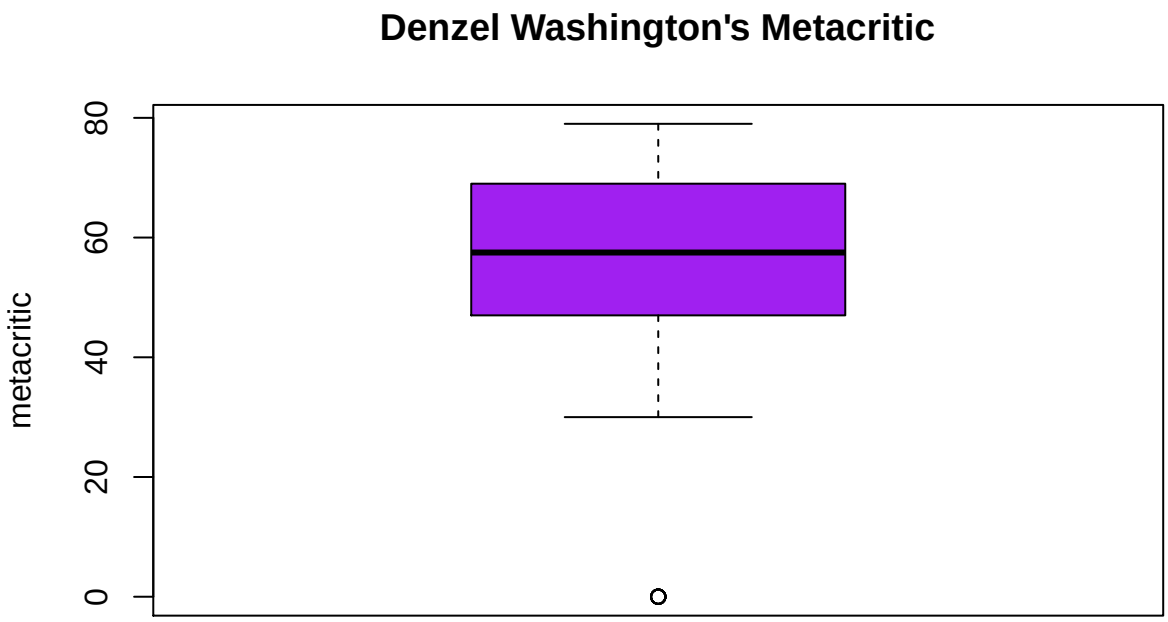


Both Will Smith and Denzel Washington have an even amount of ratings. This might conclude that they are similar actors even though Denzel Washington has more experience than Will Smith, therefore Will Smith could be considered more talented from a ranking sense.

```
boxplot(w$metacritic, col = "green", main = "Will Smith's Metacritic", ylab = "metacritic");
```

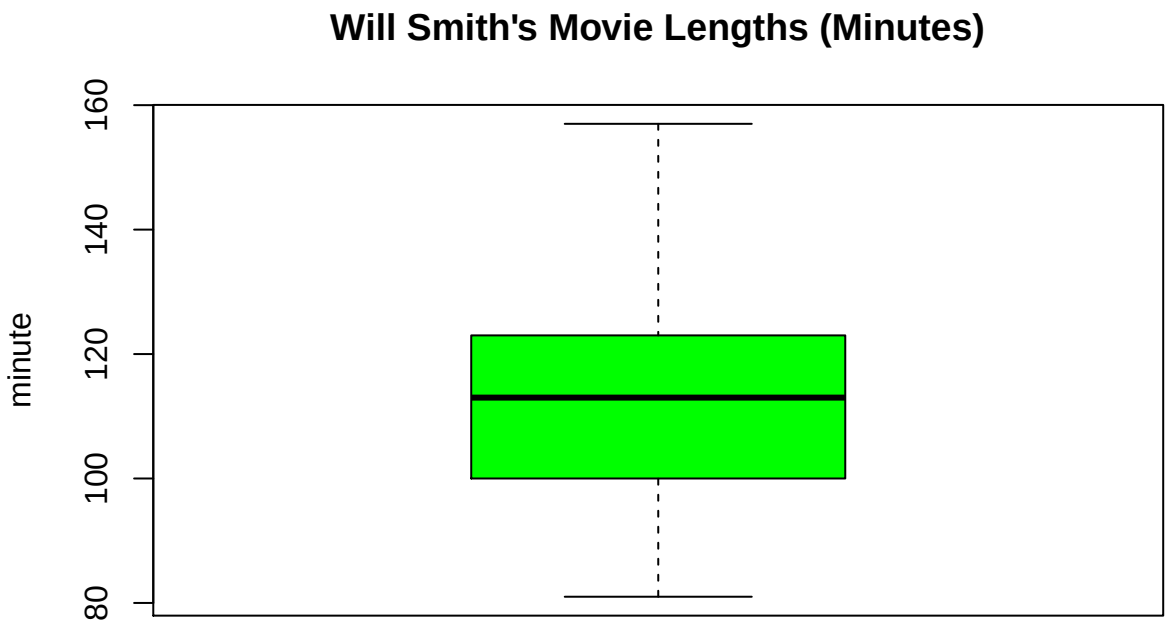



```
boxplot(d$metacritic, col = "purple", main = "Denzel Washington's Metacritic", ylab = "metacritic");
```

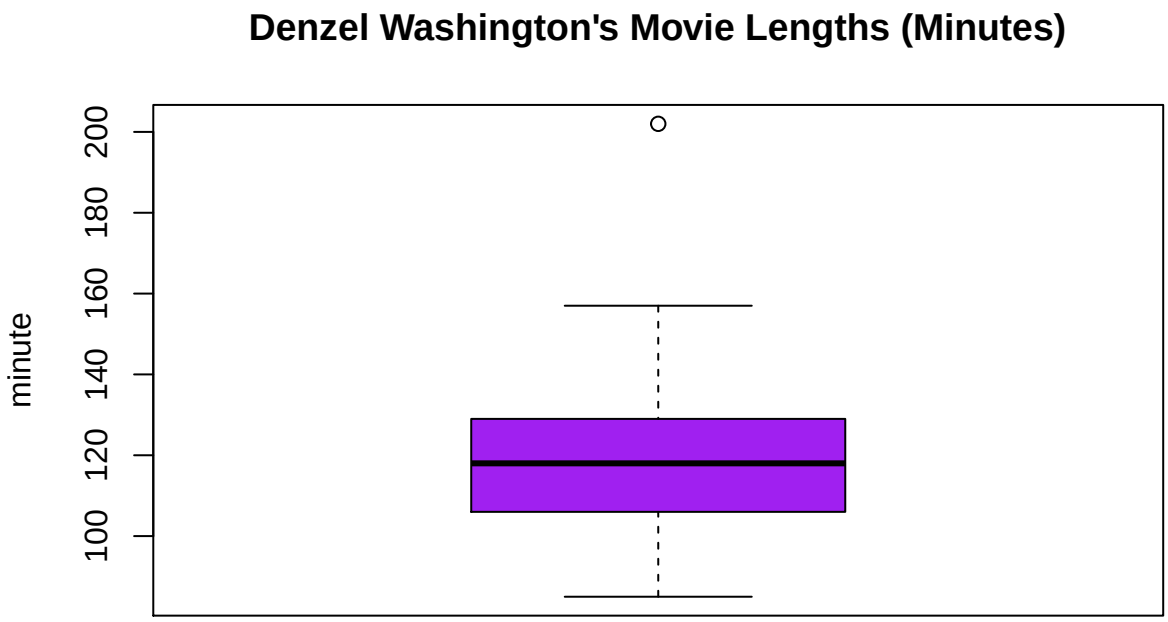


The metacritic score for Will Smith averages around 50 while there is an outlier of almost 0. As for Denzel Washington, he had an average score of about 55 ~ 60 while there was also an outlier of almost 0. Both actors have done extremely well overall, but there has also been movies that did not get the best metacritic score as well.

```
boxplot(w$minutes, col = "green", main = "Will Smith's Movie Lengths (Minutes)", ylab = "minute");
```




```
boxplot(d$minutes, col = "purple", main = "Denzel Washington's Movie Lengths (Minutes)", ylab = "minute
```



Both Will Smith and Denzel Washington have both had a median of around 110-120 minutes per movie. Although there has been similar shorter and longer movies for both actors, the average amount of minutes in a movie is around 110-120 minutes.