

Lab 01: Introduction to RStudio and R

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Contents

What is this?	1
Getting started with RStudio and R	2
R as a fancy, complicated calculator	2
Variables and functions	3
Commenting and naming	4
Packages	6
Where can I get help if I'm stuck?	7
'Data' in R and the tidyverse	8
Installing the tidyverse	8
The pipe operator	8
Data-wrangling operations	9
Filter and select	9
Mutate and summarize	18
Some more examples using the tidyverse	119

What is this?

This is an **Rmarkdown** notebook document. It can be used to combine regular text, like this, and **R** code. This means, that you can, e.g. take your own notes right here in the editor while working through the lab. We will go into detail on this in the next session. For now, here is all you need to know to work with this document:

- Save your scripts with the file extension **.R**
- While this file is not a pure **.R**-Script but a combination of markdown formatted text and **R** code you don't have to mind for now.
- The code in this notebook is contained in the grey boxes that start with **"{r}"** and end with **"**. The code goes right in between.

(The following only applies if you open the **.Rmd** file notebook in RStudio, not to the compiled **.pdf** version)

- To execute these "code chunks" you can either click the little green 'play' button in the upper right hand corner of every chunk
- or you can select the code you want to execute and press **Ctrl+Enter** (Windows/Linux) or **cmd+Enter** (Mac)
- If you put your cursor in a line of code without selecting anything, the commands above will simply execute that line of code

If you want to know more about markdown and its formatting options, you can take a look at the **Markdown Cheatsheet**.

Getting started with RStudio and R

R as a fancy, complicated calculator

Since R is a statistical programming language first and foremost, it can do a lot of maths and statistics right out of the box. Let's try some.

Press the little green 'play' icon in the upper right corner of the code chunks below and examine the outputs:

```
1 + 1
```

```
## [1] 2
```

```
2 - 3
```

```
## [1] -1
```

```
4 * 5
```

```
## [1] 20
```

```
2 ^ 2
```

```
## [1] 4
```

```
4 / 2
```

```
## [1] 2
```

```
2 ^ (1 / 2)
```

```
## [1] 1.414214
```

That's pretty basic. How about something a little more wild?

```
((2 + 2) * 8) / 4
```

```
## [1] 8
```

Note that, just as your regular calculator, R respects brackets when evaluating a term. And, just as your regular calculator, it gets a little lost when you don't properly specify your mathematical expression. Can you spot what went wrong here?

```
((2 + 2) * 8 / 4
```

```
## Error: <text>:5:0: unexpected end of input
```

```
## 3:
```

```
## 4:
```

```
## ^
```

Ok, now for some more maths:

```
sqrt(2)
```

```
## [1] 1.414214
```

```
log(10)
```

```
## [1] 2.302585
```

```
sum(c(2,2))
```

```
## [1] 4
```

and some statistics:

```
mean(c(2,2,2,2,10,9))
```

```
## [1] 4.5
```

```
mean(c(1+1,2,2,2,10,9))
```

```
## [1] 4.5
```

Here, we're calculating the mean of a series of numbers (2,2,2,2,10 and 9). Note that we can also replace a number with a mathematical term (2nd expression) and R will automatically evaluate the term first before it calculates the mean.

Variables and functions

So now, that we've seen that R can do maths (wow!), you might ask yourself, whether all this fuzz is really necessary just to use a calculator. Of course, R can do more than that! For example, it can remember stuff.

Say, we wanted to take our mean from above and use it at a later point in time (e.g. to compare it to another mean). For that, we need to tell R to store it for us:

```
first_mean <- mean(c(2,2,2,2,10,9))
```

Can you see what's different here? First of all, we're not getting any output from our code chunk. Second, we're using `first_mean <-`. This expression tells R to store (`<-`) our mean in a *variable* called `first_mean`.

A handy feature of RStudio is that we don't need to remember all the variables we already created. We can see all of them in the little window pane in the upper right hand corner of the RStudio window. This is called the "Environment". You can think of it as the "memory" of your R session. Everything listed in there exists in your R memory and you can access it by simply typing its name. Try it out:

```
first_mean
```

```
## [1] 4.5
```

If you want to remove an object from your R memory, you can just type `rm()` and insert the name of the variable you want to erase from memory:

```
rm(first_mean)
```

Luckily, we don't need to go this route if we just want to give our variable a new value. In this case, we can just overwrite it in the same way we did when we created it:

```
first_mean <- 4.5
```

```
first_mean <- 10
```

The variable will always hold the value that it was assigned last, so in this case 10.

Note that we can choose any name we would like as long as it does not contain spaces or special characters (or start with a number). So, if we feel like it, we can also store our mean in a variable called `tiger`. And we can store the value of `tiger` in `lion`. Simple as that.

```
tiger <- mean(c(2,2,2,2,10,9))
```

```
lion <- tiger
```

A trick we can use in RStudio to save us some typing when we're re-using our variables is code completion. Try it out for yourself, type `t` in the code chunk below and press the **Tab** key:

While cool variable names are fun and you certainly will find them in the wild, it's usually good to choose a descriptive and informative variable name. This will help others (and future you!) understand your code. So

here, using `first_mean` for our first mean is an acceptable choice. If, e.g., we wanted to calculate the avg. height between Constantin and Max, we could name our variables like this:

```
height_constantin <- 184

height_max <- 183

avg_height <- mean(c(height_constantin, height_max))

print(avg_height)

## [1] 183.5
```

We've additionally done two new things here: We gave two variables to `mean` and we printed out the result.

Note that we can't just name our mean of heights `mean`¹. Why? Because the name 'mean' is already taken by the *function* we use to calculate our mean of heights, the *mean-function*.

A *function* is like a little program on its own that usually takes some input, does something with it, and returns the results. Take, e.g., the *mean-function*, it

- takes a series of numbers as an input²
- sums up the numbers
- divides them by the number of numbers in the series
- returns the result

If we translate this into R it would look this:

```
my_own_mean <- function(numbers){

  calc_mean <- sum(numbers) / length(numbers)

  return(calc_mean)

}
```

We can call this function just like R's own *mean-function*:

```
my_own_mean(c(height_constantin, height_max))

## [1] 183.5

mean(c(height_constantin, height_max))

## [1] 183.5
```

There are many functions that are already integrated into R, like the *mean-* and *print-*functions we used above, but you can also write your own function that do what you tell them to (we might get to that later on in the course).

Commenting and naming

When you're writing your own code or you're reviewing somebody else's code, it's often not clear from the beginning *why* you're doing certain things the way you're doing them. Take our example from above:

```
height_constantin <- 184

height_max <- 183
```

¹Actually, we can but we really should not!

²Note that these numbers are themselves wrapped in the *c-function* that can be used to combine variables. We'll cover that in the next session.

```
avg_height <- mean(c(height_constantin, height_max))

print(avg_height)
```

```
## [1] 183.5
```

We already established that this code creates two variables with Constantin's and Max' height, calculates the mean, stores in another variable and then prints out the result to us. However, if you've never heard of R or you don't know programming languages at all, that might not be obvious to you. So to remedy that we can *comment* code. In R, comments always start with `#`. When you type `#` in an R script everything after dash until the end of the line will be ignored by R and only be visible in the code itself but not in the output.

So let's take another look at our height calculation and make it accessible to others:

```
# store Constantin's height
height_constantin <- 184

# store Max' height
height_max <- 183+1 # this was after I grew another cm

# calculate the mean of both
avg_height <- mean(c(height_constantin, height_max))

# print out the result
print(avg_height)
```

```
## [1] 184
```

Note that there's two types of comments in here: Those that take up the whole line and one that's in the same line as some code. Both of these types can be used interchangeably in your code.

We can use comments to document our code for ourselves and others. Or, we can store any other information that we'd like to remember in there like a *ToDo* list for our coding project.

```
# TODO
# - add another cm for Max
# - remove one cm from Constantin

# store Constantin's height
height_constantin <- 183

# store Max' height
height_max <- 183+1 # this was after I grew another cm

# calculate the mean of both
avg_height <- mean(c(height_constantin, height_max))

# print out the result
print(avg_height)
```

```
## [1] 183.5
```

Naming conventions, i.e. how we name our variables, function or files, are just as useful when it comes to documenting code. We've already seen some naming conventions above (descriptive names, `tiger` vs. `avg_height`). Others are imposed on us by the language. E.g., names can't contain spaces:

```
height max <- 183
```

```
## Error: <text>:2:8: unexpected symbol
## 1:
## 2: height max
##      ^
```

So far, we've used an underscore, `_`, to replace spaces in our names. There's other ways of doing this like CamelCase naming. In CamelCase, we would name our variable `HeightMax`. From a functional perspective, this does not change the way our code works or performs, but it helps us read and understand our code. For this reason it's usually best to stick to either of the two and avoid things like `heightmax` to maintain readability.

TIP: There's multiple naming conventions and style guides for code, e.g. Google's R Style Guide or Hadley Wickham's Style Guide. It's that necessary that you follow any of them to the bone, but it's often helpful to choose a naming conventions, like `_`, and stick to it.

Packages

What's cool about using a programming language instead of your calculator to do things for you is that you're usually not the first person to solve a given problem. For that reason, developers take their proven solutions and sets of function for a certain problem and pack them in to a 'package', which other can the download and use for their problems.

I, for example, am really bad at remembering jokes when I need to tell one, so I'm glad that someone took it upon themselves to solve that problem for me. First, install the `dadjoke` package:

```
install.packages('dadjoke')
```

Now, get it to tell you a joke:

```
dadjoke::dadjoke()
```

```
##
##
## What's brown and sticky?
##
## A stick.
```

Note that here we specify the package name, `dadjoke` followed by `::` and then the function name. This tells R 'out of the `dadjoke` package, use the function `dadjoke()`'. Note that in case of the `dadjoke` package the package and the function carry the same name. Bad example. Here's another one:

```
install.packages('cowsay')
```

```
cowsay::say('Hello, I am learning R!', by='cow')
```

Writing `packagename::` can be useful when we're using a lot of different packages and functions and we want to avoid any confusion with regard to which function is used. Additionally we may use it if we just want to use a single function out of a very big package. In any other case, we can simply *load* the package into our environment using the `library`-function. Then, we don't need to specify the `packagename` when calling one of it's functions:

```
library(cowsay)
```

```
say('I wrote this without specifying a packagename!', by="cat")
```

```
##
## -----
## I wrote this without specifying a packagename!
## -----
```

```
##      \
##      \
##      \
##      | \___/ |
##      ==) ^Y^ (==
##      \   ^   /
##      )=*(
##      /       \
##      |         |
##      /| | | \
##      \| | | \|
##      jgs // _// _ _ _/
##      \_)
```

TIP: When you type the name of the package followed by `::` you can again make use of RStudio's code completion feature to get an overview of the functions contained in a package.

Where can I get help if I'm stuck?

At this point, you may think you have no idea what you're doing or what this is good for. Lucky for us, programmers and researchers also often have no idea what they're doing. This is where online forums come into play, specifically *Stack Overflow*.

But let's start from the beginning. In the best case scenario, you will run into an error. Errors are R signal that you're doing something wrong. Let's say we wanted to calculate our mean from above, but something just ain't quite right.

```
avg_height <- mean(c(height_constantin, height_max))

print(avg_height)
```

```
## [1] 183.5
```

In this case, R tells us that there's a problem with our call to `mean()` in the first line of the error message (`Error in mean(c(height_constantin, height_ma)) :)`. The second line then tells what appears to be the problem. Can you figure out what's wrong?

Unfortunately, error messages are not always this straightforward. Fortunately, help is often near. For a lot of errors it's sufficient to simply type 'r' followed by your error message, e.g., 'object 'height_ma' not found' into your search engine of choice and you will find a solution quickly³ Amongst the first results you will usually find a site called *StackOverflow*. *StackOverflow* is a platform where developers (and students and statisticians and social scientists and mathematicians et al.!) ask other developers for help. Answers can then be up- and downvoted by the community and the asker can finally accept and answer as the 'correct' solution that worked for them. Take some time to familiarize yourself with a StackOverflow question, e.g. The first *SO* result that comes for our error above: <https://stackoverflow.com/questions/27886839/what-does-error-object-myvariable-not-found-mean>

Because developers make a lot of mistakes, there's almost always someone who has faced the same problem you are facing and in a lot of cases someone already posted a solution for that problem. If not, you can also ask a question yourself.

StackOverflow and search engines also come in handy when we don't have an error message but our script still doesn't produce the output we expect. If, for example, we have our range of numbers from above (`c(2,2,2,2,10,9)`) but we don't know how to calculate a mean for those numbers, we can anngain just type

³Note that sometimes you might need to remove the parts of the error messages that are specific to your code from your search query ('height_ma' in this case).

‘r’ + our problem, maybe ‘calculate mean of numbers’ into our search engine of choice and we will most likely find a solution for our problem. It takes some time figure out the right way to search for a programming problem but once you get the hang of it, you can learn a lot from this trial and error search engine method.

If we already know what we’re looking for but we just can’t seem to get the hang of it, we can also take a look at the R documentation. In RStudio, you can find the documentation in the lower right hand corner under ‘Help’ tab. Try to look up the `mean` function in the documentation to find out more about it.

‘Data’ in R and the tidyverse

The **tidyverse** is collection of packages that has become quite popular among R users because it simplifies a lot of operations and code when working with data, which makes it particularly suitable to new R users:

The tidyverse is an opinionated collection of R packages designed for data science. All packages share an underlying design philosophy, grammar, and data structures. (<https://www.tidyverse.org/>)

In this course, we will rely on packages associated with the tidyverse for a lot of exercises. While the **tidyverse** makes a lot of stuff easier for us, it also has some particularities and rules that we will examine below.

Installing the tidyverse

To install all of the **tidyverse** packages, run (this may take a while)

```
install.packages("tidyverse")
```

As an alternative, it is sufficient for now if you just install the **dplyr** package:

```
install.packages('dplyr')
```

The pipe operator

When using the tidyverse, function calls are often ‘chained’ together. This means, that the output of one function is used as input for the next one. In order to ‘transfer’ the output of the first function we use the so called *pipe operator* `%>%`:

```
library(tidyverse)

## -- Attaching packages ----- tidyverse 1.3.2 --
## v ggplot2 3.3.6      v purrr   0.3.4
## v tibble  3.1.8      v dplyr  1.0.10
## v tidyr   1.2.1      v stringr 1.4.1
## v readr   2.1.3      v forcats 0.5.2
## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()

mean(c(height_constantin, height_max)) %>%
  say()

##
## -----
## 183.5
## -----
## \
## \
## \
```



```
##      | \_ _ _ / |
##      ==) ^Y^ (==
##      \   ^   /
##      )*=*(
##      /       \
##      |         |
##      /| | | | \
##      \| | | | /
##      jgs // _ // _ _ _ /
##           \_)
##
```

Here, we first calculate the average height of Constantin and Max but instead of saving or displaying this value we immediately pass it to `say()`, which then display its output.

Note: If this is confusing to you, don't worry! With practice you will become more and more used to thinking about data in this way

Note: You may stumble across another type of pipe operator: `|>`. This is R's own pipe operator, which has recently been introduced. A lot of times you can use both interchangeably, but there are some differences in how they work, so for now it's best to stick to `%>%`.

Data-wrangling operations

The `tidyverse` offers five main operations to work with your data: `mutate()`, `select()`, `filter()`, `summarise()` and `arrange()`. We will explore each of them in detail below. For this we will use a data set containing information on income from the German Social Survey.

```
load("data_seop.Rdata")
```

A data set consists of rows and columns. Usually each row represents one observation. In the seop data set each row contains the information of one individual person. One column usually contains one variable for this observation. Here for example the income, educational status, or sex of a person. We can use `View()` or `head()` to get a quick glance at the data.

```
head(data_seop)
```

```
##   income ybirth sex  edu yedu hhinc hhsize
## 1   3611   1985  M    4   13 18804      2
## 2    NA   1950  F    5   15 27811      2
## 3  39447   1969  M    2   11 41113      2
## 4  36471   1967  M    4   18 39310      2
## 5  16821   1966  F    2   11 44686      4
## 6     0   1979  F    5   13 24797      4
```

```
View(data_seop)
```

Filter and select

The seop data set is rather large with 65 variables. We can use `select()` to subset columns. We talk about subsets when we take just parts of the total data. We use it here to only select a handful of variables we are interested in:

```
data_seop_reduced <- data_seop %>%
  select(income, ybirth, sex, edu, yedu, hhinc, hhsize)
```

We can use the `filter()` function to subset rows (observations) from the data set according to certain criteria. For example, we could be interested how many people earn more than 50.000.

```
data_seop_reduced %>%
  filter(income > 50000)
```

##	income	ybirth	sex	edu	yedu	hhinc	hhsz
## 1	57699	1964	F	5	13.0	66064	3
## 2	70752	1964	M	4	16.1	70241	5
## 3	710920	1950	M	1	11.0	315792	2
## 4	83152	1955	M	3	15.0	66257	1
## 5	64396	1952	F	2	11.0	85198	2
## 6	74057	1952	M	4	18.0	41997	2
## 7	60028	1951	M	4	18.0	88443	2
## 8	77969	1950	M	2	11.0	58107	4
## 9	51081	1963	M	4	18.0	43354	3
## 10	73763	1952	M	2	11.0	55099	3
## 11	52061	1973	F	4	18.0	52518	2
## 12	70858	1969	M	4	16.1	53359	4
## 13	105629	1959	M	3	15.0	82070	4
## 14	58625	1956	M	4	14.0	67519	2
## 15	86483	1967	M	4	18.0	80095	3
## 16	72751	1956	M	3	14.0	63475	2
## 17	51805	1959	M	2	11.0	42854	3
## 18	94711	1964	M	5	15.0	86793	4
## 19	221371	1962	M	2	13.0	142148	4
## 20	74741	1970	M	1	10.0	40816	1
## 21	97404	1968	M	4	18.0	77368	4
## 22	76764	1973	M	5	14.0	58107	5
## 23	59042	1945	M	4	18.0	61810	2
## 24	74020	1966	M	1	11.0	60291	5
## 25	100341	1963	M	2	12.0	82090	4
## 26	53291	1948	M	2	11.0	60610	3
## 27	72243	1975	M	4	18.0	65068	2
## 28	81540	1967	M	4	18.0	63308	3
## 29	63307	1961	F	4	16.1	54875	3
## 30	107981	1953	M	1	10.0	137707	2
## 31	62258	1970	M	3	15.0	35839	1
## 32	56115	1955	M	4	18.0	65068	2
## 33	210764	1962	M	4	15.0	121915	5
## 34	71760	1962	F	4	18.0	57603	3
## 35	64383	1948	M	1	10.0	45931	3
## 36	76130	1951	M	4	18.0	59206	2
## 37	51056	1963	M	4	16.1	51775	3
## 38	424107	1968	M	4	18.0	87451	4
## 39	51717	1955	M	2	15.0	36323	1
## 40	97404	1961	F	4	18.0	92011	3
## 41	52104	1961	M	2	15.0	51775	2
## 42	61792	1959	F	4	16.1	63440	2
## 43	109121	1957	F	4	18.0	247175	4
## 44	78665	1968	M	1	11.0	40816	1
## 45	52026	1966	M	1	11.0	52051	4
## 46	74289	1960	M	1	10.0	58999	5
## 47	51949	1971	M	4	16.1	51775	4
## 48	55624	1955	M	3	13.0	58900	2
## 49	76504	1948	F	4	18.0	35007	1
## 50	53524	1968	M	2	11.0	50670	4

## 51	57699	1969	F	4	18.0	74110	2
## 52	59169	1960	F	4	16.1	71766	4
## 53	74406	1949	F	3	15.0	80767	3
## 54	79295	1945	M	1	11.0	60291	2
## 55	106150	1955	M	3	15.0	77113	3
## 56	51906	1965	F	2	11.0	66325	2
## 57	84750	1956	M	4	18.0	78166	3
## 58	84755	1961	M	4	18.0	80095	3
## 59	66312	1951	M	4	18.0	61727	2
## 60	90573	1961	M	4	18.0	71524	3
## 61	67754	1971	M	2	11.0	37147	1
## 62	63575	1948	M	1	10.0	59539	3
## 63	67629	1966	M	2	11.0	69762	5
## 64	59872	1964	M	4	18.0	59401	4
## 65	62258	1953	F	4	18.0	54427	4
## 66	51066	1964	M	2	12.0	28466	1
## 67	88998	1967	F	3	15.0	103101	4
## 68	69910	1956	M	3	15.0	39090	2
## 69	67279	1954	F	4	14.0	64408	2
## 70	71461	1961	F	4	18.0	40514	1
## 71	67279	1968	M	5	15.0	35978	2
## 72	55059	1969	F	NA	NA	54572	2
## 73	59243	1947	M	1	12.0	61060	2
## 74	67279	1947	M	1	10.0	55746	2
## 75	51487	1957	M	2	15.0	31901	1
## 76	50182	1958	F	4	18.0	60950	3
## 77	54257	1964	M	4	16.1	59618	4
## 78	151761	1971	M	4	18.0	113056	5
## 79	62655	1953	M	2	13.0	35839	1
## 80	63745	1955	M	1	10.0	49211	4
## 81	64581	1959	M	3	15.0	45548	2
## 82	50795	1963	F	2	11.0	44492	2
## 83	51738	1961	M	1	10.0	46202	3
## 84	62695	1969	M	4	18.0	67703	3
## 85	51056	1966	M	4	16.1	43354	4
## 86	59926	1965	M	1	11.0	52404	4
## 87	60067	1956	M	2	11.0	67866	4
## 88	50013	1960	M	2	12.0	42225	3
## 89	151761	1966	M	4	14.0	77980	4
## 90	67629	1973	M	2	10.0	37147	1
## 91	83920	1971	M	4	18.0	64670	1
## 92	57919	1959	F	4	14.0	62232	2
## 93	50442	1972	F	2	12.0	33507	1
## 94	67629	1971	M	4	18.0	63112	3
## 95	69806	1975	M	4	18.0	73322	2
## 96	62258	1967	F	4	16.1	58579	3
## 97	67629	1955	M	4	14.0	69762	2
## 98	83716	1971	F	4	18.0	57763	2
## 99	59975	1952	M	4	16.1	88443	4
## 100	448626	1953	M	2	13.0	109604	2
## 101	56236	1949	M	2	11.0	61975	3
## 102	74701	1970	M	2	11.0	74108	3
## 103	67279	1963	M	4	14.0	63702	4
## 104	90949	1971	M	2	13.0	70297	5

##	105	83920	1955	M	5	15.0	66257	3
##	106	61792	1959	M	2	11.0	67672	4
##	107	64323	1964	M	3	15.0	65722	4
##	108	95920	1971	M	4	18.0	86793	4
##	109	97404	1971	M	4	18.0	77095	4
##	110	59932	1964	M	4	18.0	65339	4
##	111	56414	1961	F	4	18.0	74110	2
##	112	264363	1959	M	2	11.0	128936	3
##	113	80950	1967	M	2	13.0	70688	4
##	114	83716	1955	M	4	18.0	78963	3
##	115	62258	1950	M	4	18.0	67703	2
##	116	101983	1962	M	4	18.0	77113	3
##	117	65604	1966	F	4	15.0	64408	3
##	118	83716	1960	M	5	15.0	57539	4
##	119	52005	1975	F	4	13.0	58837	2
##	120	51056	1964	M	4	18.0	56103	2
##	121	100993	1963	M	4	18.0	77113	4
##	122	52026	1959	M	2	13.0	67300	5
##	123	74289	1960	M	3	14.0	58107	5
##	124	65354	1969	M	3	16.1	67910	3
##	125	76764	1945	M	2	12.0	127357	3
##	126	70752	1947	M	2	11.0	69762	4
##	127	83997	1947	M	1	11.0	64218	2
##	128	55622	1955	M	2	10.0	58900	3
##	129	68787	1947	M	1	10.0	58989	2
##	130	60090	1978	M	2	11.0	67947	3
##	131	56025	1949	M	2	12.0	39822	3
##	132	72879	1953	M	2	11.0	59505	5
##	133	71298	1947	M	1	10.0	54970	2
##	134	69913	1966	M	2	12.0	59092	5
##	135	221371	1956	M	4	15.0	128936	4
##	136	74020	1950	M	NA	NA	54197	4
##	137	107981	1957	M	4	18.0	137707	3
##	138	82925	1955	F	4	14.0	51874	3
##	139	58869	1965	F	4	18.0	80576	3
##	140	82138	1971	M	4	18.0	43343	1
##	141	74406	1954	M	4	18.0	74162	3
##	142	82925	1948	M	4	18.0	40798	2
##	143	58993	1963	M	4	18.0	53446	4
##	144	63075	1963	F	4	16.1	40514	1
##	145	72751	1969	M	4	15.0	53961	4
##	146	73763	1946	M	4	18.0	85421	2
##	147	60125	1964	M	4	18.0	242195	2
##	148	59098	1960	M	1	12.0	49211	3
##	149	87444	1967	M	3	15.0	82384	3
##	150	55608	1955	M	4	18.0	88443	4
##	151	68282	1968	M	2	13.0	54429	5
##	152	100341	1971	M	5	15.0	56030	4
##	153	51085	1963	M	2	11.0	45973	2
##	154	65919	1948	M	1	10.0	63628	3
##	155	749421	1968	M	4	18.0	128601	5
##	156	70752	1952	F	3	15.0	63387	2
##	157	51360	1955	M	2	15.0	36323	1
##	158	96065	1950	M	4	13.0	106565	3

##	159	51670	1960	F	4	18.0	29534	1
##	160	53357	1964	M	4	16.1	32915	2
##	161	80229	1967	M	4	14.0	56754	1
##	162	84958	1966	M	4	18.0	126075	4
##	163	88282	1967	M	4	18.0	59563	3
##	164	51949	1965	F	2	11.0	27682	1
##	165	57699	1961	M	4	14.0	52295	4
##	166	65733	1966	M	4	18.0	67703	4
##	167	57699	1969	F	4	18.0	73322	2
##	168	59872	1965	M	1	10.0	54858	4
##	169	81589	1968	M	NA	NA	60291	1
##	170	69272	1959	M	4	18.0	54230	4
##	171	51753	1965	M	1	10.0	48480	5
##	172	76030	1955	M	4	16.1	67043	4
##	173	73927	1973	M	2	12.0	63475	2
##	174	69524	1969	M	2	13.0	61717	3
##	175	57244	1980	F	4	18.0	80095	2
##	176	68701	1947	M	2	11.0	71945	4
##	177	55668	1960	M	2	10.0	59983	4
##	178	58957	1965	M	1	10.0	61060	2
##	179	67330	1973	M	4	16.1	57834	2
##	180	71964	1962	M	4	14.0	54382	4
##	181	64538	1965	M	1	10.0	50371	3
##	182	365076	1935	M	4	18.0	192287	3
##	183	64889	1967	F	4	18.0	81599	2
##	184	62853	1963	M	3	15.0	52919	4
##	185	78766	1967	M	1	11.0	58999	2
##	186	60111	1969	M	2	10.0	59618	3
##	187	94848	1950	M	2	12.0	106565	2
##	188	101992	1949	M	4	18.0	77113	2
##	189	93985	1967	M	3	15.0	57539	3
##	190	53036	1965	M	4	15.0	76660	2
##	191	62853	1976	F	4	18.0	85421	2
##	192	70893	1980	F	4	18.0	85421	2
##	193	55624	1953	M	2	10.0	59983	5
##	194	78766	1968	M	3	15.0	80767	2
##	195	50946	1964	M	4	18.0	51775	5
##	196	72751	1961	M	4	18.0	71171	3
##	197	66528	1956	M	1	10.0	56809	4
##	198	108143	1972	M	4	18.0	239123	3
##	199	73171	1952	M	4	18.0	41997	2
##	200	57253	1961	M	4	16.1	57267	4
##	201	52310	1967	M	2	12.0	42854	3
##	202	59295	1950	M	4	18.0	57094	2
##	203	62490	1953	M	2	12.0	36011	2
##	204	53512	1963	M	4	16.1	92723	3
##	205	84755	1952	M	4	18.0	50310	3
##	206	60821	1953	M	1	10.0	59539	4
##	207	101992	1959	M	4	18.0	77368	4
##	208	74289	1952	M	2	11.0	58107	2
##	209	74701	1960	M	1	10.0	54197	4
##	210	109395	1964	M	3	15.0	101272	4
##	211	62655	1953	M	1	10.0	45931	5
##	212	69049	1963	M	4	16.1	59911	5

##	213	62521	1953	M	1	10.0	51252	4
##	214	57341	1974	M	4	18.0	88443	4
##	215	96065	1950	M	4	18.0	106565	2
##	216	291090	1961	M	3	12.0	99657	2
##	217	65808	1970	F	2	11.0	92723	2
##	218	89957	1961	F	4	18.0	103101	3
##	219	101204	1963	F	2	13.0	57763	3
##	220	52745	1948	M	3	14.0	52446	3
##	221	62258	1959	M	3	13.0	42735	2
##	222	50774	1964	F	2	11.0	39646	2
##	223	58012	1957	M	2	11.0	50531	3
##	224	56046	1972	M	4	16.1	59618	4
##	225	59143	1947	M	1	11.0	49211	3
##	226	58012	1959	M	2	13.0	52195	4
##	227	65604	1948	F	4	18.0	58579	2
##	228	59685	1947	M	1	12.0	48904	3
##	229	60821	1950	M	4	18.0	65731	2
##	230	108119	1969	F	4	18.0	137707	5
##	231	55668	1955	M	3	13.0	31337	1
##	232	53160	1973	M	2	11.0	44381	3
##	233	53357	1949	M	3	14.0	57209	3
##	234	91067	1946	F	1	11.0	64218	2
##	235	424107	1968	M	4	14.0	87451	4
##	236	106150	1959	M	2	13.0	87304	3
##	237	72751	1956	M	4	18.0	71171	2
##	238	94024	1946	M	NA	NA	507369	2
##	239	50575	1971	M	4	18.0	57356	5
##	240	50182	1958	F	2	11.0	75517	3
##	241	52005	1966	F	2	12.0	66325	2
##	242	52706	1958	M	2	12.0	43996	4
##	243	54178	1965	F	2	13.0	30016	1
##	244	897756	1968	M	4	18.0	111655	4
##	245	107066	1948	M	2	11.0	507369	2
##	246	65919	1948	M	1	10.0	60792	3
##	247	82925	1971	M	NA	NA	58999	4
##	248	66026	1951	M	4	18.0	62737	2
##	249	59459	1945	M	2	11.0	50531	2
##	250	94711	1961	M	4	18.0	101241	4
##	251	63089	1974	M	3	13.0	35839	1
##	252	74701	1954	M	2	13.0	74108	3
##	253	58869	1960	F	4	16.1	73322	2
##	254	53512	1982	M	4	18.0	40696	2
##	255	67754	1963	F	4	15.0	64408	2
##	256	88998	1961	M	4	18.0	86514	4
##	257	65354	1962	M	4	18.0	72522	3
##	258	50795	1965	F	2	11.0	27098	1
##	259	62532	1953	M	1	10.0	55028	1
##	260	51081	1945	M	4	18.0	49599	3
##	261	448626	1958	M	4	18.0	92358	4
##	262	59227	1951	M	4	18.0	65068	2
##	263	53524	1965	M	1	11.0	60610	4
##	264	107867	1949	M	4	18.0	77095	3
##	265	286501	1959	M	1	11.0	128027	4
##	266	80229	1969	M	4	18.0	75804	4

##	267	56236	1980	M	4	18.0	65068	3
##	268	63075	1971	M	4	14.0	61970	2
##	269	56037	1978	M	4	18.0	55562	4
##	270	65665	1967	M	1	11.0	60792	3
##	271	53411	1949	M	3	14.0	68500	3
##	272	65919	1948	M	1	10.0	56809	3
##	273	53298	1948	M	1	10.0	60610	2
##	274	70822	1954	M	5	14.0	56442	4
##	275	101992	1967	M	4	18.0	82846	4
##	276	76130	1951	M	4	18.0	67782	2
##	277	50391	1955	M	5	8.7	48926	3
##	278	53974	1968	M	1	10.0	49975	4
##	279	60898	1958	M	2	11.0	73864	3
##	280	54257	1964	M	1	11.0	99229	4
##	281	105629	1953	F	1	11.0	104141	2
##	282	89957	1967	M	3	15.0	80002	4
##	283	50635	1955	M	4	18.0	60827	2
##	284	60028	1952	M	4	14.0	73864	4
##	285	70827	1948	M	4	18.0	54839	2
##	286	178179	1961	F	4	14.0	128936	5
##	287	55299	1962	M	1	8.7	74708	4
##	288	216118	1962	M	1	11.0	144395	3
##	289	52061	1973	M	4	16.1	38937	3
##	290	61804	1950	M	4	18.0	62737	2
##	291	332881	1968	F	4	15.0	242195	4
##	292	60111	1964	M	4	18.0	170486	2
##	293	74406	1967	M	4	18.0	67043	4
##	294	243792	1962	M	2	12.0	128447	3
##	295	53915	1973	M	1	10.0	56762	4
##	296	52706	1962	M	4	15.0	32915	1
##	297	73356	1946	M	1	10.0	40816	2
##	298	51056	1966	M	2	12.0	49127	2
##	299	96055	1961	M	4	18.0	83554	5
##	300	62584	1953	M	2	11.0	67672	1
##	301	65018	1962	M	4	14.0	55108	4
##	302	62521	1953	M	2	11.0	34845	2
##	303	84556	1947	M	2	12.0	71229	3
##	304	96190	1963	M	4	18.0	86793	4
##	305	70827	1954	M	4	18.0	54839	4
##	306	107066	1961	M	2	13.0	82090	4
##	307	66286	1951	M	2	11.0	57488	2
##	308	60003	1967	M	1	10.0	49688	4
##	309	72012	1966	M	4	18.0	70241	4
##	310	94711	1946	M	NA	NA	165191	1
##	311	70822	1950	M	2	11.0	60400	2
##	312	74685	1955	M	1	10.0	60291	4
##	313	448626	1953	M	4	18.0	242195	3
##	314	70762	1967	M	2	12.0	64099	4
##	315	51342	1968	F	2	12.0	28926	1
##	316	65604	1967	M	3	15.0	62915	5
##	317	87444	1969	M	2	13.0	64252	3
##	318	75818	1948	M	3	15.0	77292	2
##	319	72012	1969	M	4	18.0	62130	4
##	320	53841	1982	M	4	18.0	43090	2

##	321	75818	1948	M	4	18.0	74162	2
##	322	65457	1959	F	2	11.0	63387	2
##	323	68670	1954	M	4	18.0	54427	4
##	324	63575	1964	F	2	11.0	92723	3
##	325	108143	1957	M	4	16.1	239123	3
##	326	63089	1963	F	4	14.0	57021	2
##	327	52878	1958	M	1	10.0	59031	3
##	328	50831	1945	M	4	18.0	67663	2
##	329	50546	1972	F	4	15.0	60880	2
##	330	50546	1955	M	5	10.0	28704	1
##	331	67330	1969	M	4	15.0	37147	2
##	332	58993	1960	F	4	16.1	80095	2
##	333	97404	1963	M	4	18.0	103101	5
##	334	67330	1955	M	4	14.0	85198	2
##	335	51931	1975	F	4	18.0	48514	2
##	336	69691	1973	M	2	13.0	54429	5
##	337	174044	1966	M	4	14.0	113056	4
##	338	61804	1971	M	4	16.1	65731	3
##	339	68670	1947	M	2	11.0	85198	4
##	340	69054	1964	M	4	18.0	48321	4
##	341	108534	1969	M	4	18.0	120048	4
##	342	60025	1952	M	4	14.0	59618	4
##	343	56037	1968	M	1	11.0	74708	3
##	344	56037	1949	M	3	15.0	57627	2
##	345	51717	1960	F	2	11.0	74108	2
##	346	50575	1972	M	4	14.0	50316	2
##	347	53160	1948	M	1	10.0	40030	2
##	348	104557	1964	M	5	14.0	77113	4
##	349	76504	1953	M	4	16.1	85421	2
##	350	66312	1951	M	4	18.0	57834	2
##	351	51066	1964	M	4	16.1	67300	4
##	352	57341	1974	M	4	18.0	57094	1
##	353	52829	1964	M	4	15.0	68500	4
##	354	78086	1945	M	2	11.0	42626	2
##	355	50795	1969	M	4	18.0	35473	1
##	356	264363	1948	M	4	18.0	142148	2
##	357	59143	1945	M	4	18.0	59618	2
##	358	83961	1954	M	4	18.0	79981	3
##	359	60111	1969	M	2	11.0	73864	4
##	360	62521	1951	M	4	18.0	55848	2
##	361	51245	1964	F	4	16.1	30641	2
##	362	286501	1948	M	4	18.0	121915	2
##	363	53512	1973	M	3	15.0	53954	4
##	364	56236	1961	M	2	10.0	42098	2
##	365	62400	1971	M	4	13.0	45548	5
##	366	53512	1978	M	1	10.0	29956	1
##	367	70586	1950	M	2	11.0	39090	1
##	368	93985	1959	M	4	18.0	71524	3
##	369	64396	1967	F	2	10.0	64408	3
##	370	84556	1956	M	4	18.0	126075	4
##	371	74050	1967	M	4	15.0	58625	4
##	372	71927	1965	M	4	15.0	54382	4
##	373	73587	1962	M	2	12.0	53961	4
##	374	63510	1952	F	4	14.0	34011	2

##	375	55608	1960	M	2	11.0	64014	4
##	376	51972	1973	M	4	16.1	51775	4
##	377	77289	1970	M	2	11.0	74108	4
##	378	65808	1970	M	3	15.0	35978	1
##	379	62490	1950	M	4	18.0	90111	2
##	380	71461	1946	F	1	11.0	85198	2
##	381	53411	1962	F	2	12.0	74108	3
##	382	52850	1966	M	2	11.0	46202	4
##	383	57244	1960	F	4	14.0	54572	2
##	384	50546	1971	M	4	14.0	46046	2
##	385	50052	1967	M	4	15.0	49298	2
##	386	73356	1948	M	3	14.0	71766	2
##	387	83996	1948	M	4	18.0	507369	2
##	388	93985	1964	M	2	11.0	57539	3
##	389	90261	1966	M	4	18.0	66493	1
##	390	58966	1962	M	4	18.0	57094	4
##	391	51972	1966	M	1	11.0	52051	5
##	392	52561	1967	M	5	15.0	92723	5
##	393	60028	1952	M	4	16.1	78963	2
##	394	64538	1948	M	1	10.0	48304	2
##	395	53261	1961	M	4	18.0	77873	2
##	396	107981	1949	M	1	10.0	239123	2
##	397	52310	1967	M	2	11.0	52051	5
##	398	63635	1954	F	4	18.0	54427	2
##	399	63635	1959	F	2	11.0	64408	3
##	400	67330	1969	M	2	11.0	51923	5
##	401	107981	1955	M	4	18.0	137707	2
##	402	61792	1950	F	4	18.0	57603	2
##	403	59975	1965	M	2	12.0	59618	4
##	404	60256	1964	M	4	18.0	53413	4
##	405	68506	1973	M	4	14.0	62915	3
##	406	287194	1960	M	4	18.0	121915	4
##	407	89957	1969	M	4	18.0	80217	4
##	408	56025	1955	M	4	18.0	55562	2
##	409	74777	1967	M	4	18.0	85421	4
##	410	286501	1971	M	4	18.0	197422	2
##	411	57815	1969	M	4	18.0	53446	2
##	412	76764	1963	M	1	10.0	58999	4
##	413	66026	1951	F	1	11.0	69024	2
##	414	60117	1969	M	3	13.0	59618	5
##	415	69583	1973	M	4	16.1	59911	4
##	416	74741	1967	M	4	18.0	43343	4
##	417	92559	1971	F	4	18.0	126075	3
##	418	64557	1954	M	1	10.0	49688	4
##	419	71947	1948	M	3	15.0	62997	4
##	420	59975	1962	M	4	18.0	65339	4
##	421	50052	1967	M	4	15.0	48156	2
##	422	59459	1950	M	4	18.0	57267	2
##	423	70089	1950	M	4	18.0	38858	2
##	424	72879	1971	M	4	16.1	62130	4
##	425	67477	1973	M	2	12.0	54429	4

We can also count this by adding the `count()` function:

```
data_seop_reduced %>%
  filter(income > 50000) %>%
  count()
```

```
##      n
## 1 425
```

Mutate and summarize

`mutate()` and `summarize()` are used to manipulate or summarize the data. `mutate()` allows us to create, manipulate, or delete columns. For example, this data set contains information on the household income and the household size. We could be interested what the per capita household income is:

```
data_seop_reduced %>%
  mutate(hhinc_per_capita = hhinc / hhsizes)
```

##	income	ybirth	sex	edu	yedu	hhinc	hhsizes	hhinc_per_capita
## 1	3611	1985	M	4	13.0	18804	2	9402.0000
## 2	NA	1950	F	5	15.0	27811	2	13905.5000
## 3	39447	1969	M	2	11.0	41113	2	20556.5000
## 4	36471	1967	M	4	18.0	39310	2	19655.0000
## 5	16821	1966	F	2	11.0	44686	4	11171.5000
## 6	0	1979	F	5	13.0	24797	4	6199.2500
## 7	13266	1953	M	1	10.0	32516	2	16258.0000
## 8	3561	1955	F	1	10.0	22597	3	7532.3333
## 9	34119	1953	F	2	11.0	44683	2	22341.5000
## 10	28416	1965	F	2	11.0	67732	4	16933.0000
## 11	28926	1944	M	4	18.0	47193	2	23596.5000
## 12	2457	1947	M	5	15.0	30034	2	15017.0000
## 13	21332	1972	F	4	18.0	60777	4	15194.2500
## 14	0	1932	M	1	11.0	21746	2	10873.0000
## 15	0	1919	M	5	10.0	22499	1	22499.0000
## 16	21971	1956	F	1	8.7	67107	3	22369.0000
## 17	57699	1964	F	5	13.0	66064	3	22021.3333
## 18	0	1939	M	1	10.0	18634	2	9317.0000
## 19	0	1932	F	2	11.0	26064	2	13032.0000
## 20	0	1958	F	2	11.0	20421	3	6807.0000
## 21	13319	1965	F	2	11.0	34333	3	11444.3333
## 22	0	1947	M	2	13.0	34324	2	17162.0000
## 23	42563	1949	F	4	16.1	62637	5	12527.4000
## 24	0	1956	M	2	11.0	19422	1	19422.0000
## 25	0	1979	F	1	11.0	61717	4	15429.2500
## 26	17464	1977	F	2	10.0	37278	4	9319.5000
## 27	35095	1979	M	1	10.0	31656	4	7914.0000
## 28	12795	1959	F	2	13.0	38166	3	12722.0000
## 29	4801	1985	M	NA	NA	41214	4	10303.5000
## 30	NA	1931	F	4	18.0	29543	2	14771.5000
## 31	31955	1963	M	2	11.0	81367	3	27122.3333
## 32	21406	1980	F	2	12.0	14631	1	14631.0000
## 33	23902	1977	M	2	11.0	32171	3	10723.6667
## 34	0	1948	M	5	10.0	23315	2	11657.5000
## 35	26194	1953	M	2	12.0	16977	1	16977.0000
## 36	1824	1973	F	5	8.7	35695	5	7139.0000
## 37	0	1992	F	5	NA	44381	4	11095.2500
## 38	0	1936	F	1	10.0	16456	2	8228.0000

## 39	18444	1955	F	4	18.0	46304	3	15434.6667
## 40	0	1951	M	1	8.7	8938	1	8938.0000
## 41	0	1931	F	1	8.7	12570	1	12570.0000
## 42	NA	1972	F	1	10.0	29863	4	7465.7500
## 43	0	1955	F	2	11.0	32105	2	16052.5000
## 44	28339	1961	F	1	10.0	24445	1	24445.0000
## 45	70752	1964	M	4	16.1	70241	5	14048.2000
## 46	5950	1956	M	1	10.0	11518	1	11518.0000
## 47	0	1938	M	1	11.0	17281	2	8640.5000
## 48	19165	1986	F	2	11.0	13311	1	13311.0000
## 49	31648	1964	F	4	18.0	74667	3	24889.0000
## 50	0	1919	F	1	8.7	8860	1	8860.0000
## 51	NA	1935	M	1	10.0	12955	1	12955.0000
## 52	0	1974	F	3	14.0	37650	5	7530.0000
## 53	8260	1987	F	NA	NA	53362	4	13340.5000
## 54	46540	1979	F	3	15.0	67300	3	22433.3333
## 55	0	1940	F	1	10.0	23389	1	23389.0000
## 56	41307	1968	M	4	18.0	28173	1	28173.0000
## 57	5445	1965	F	2	11.0	128027	5	25605.4000
## 58	1820	1984	M	1	8.7	51193	4	12798.2500
## 59	0	1931	F	5	8.7	10920	1	10920.0000
## 60	0	1946	M	3	14.0	38296	3	12765.3333
## 61	16219	1969	M	NA	NA	24564	2	12282.0000
## 62	33477	1971	M	3	13.0	32599	2	16299.5000
## 63	47995	1962	M	4	15.0	50746	2	25373.0000
## 64	5158	1977	F	2	11.0	44757	4	11189.2500
## 65	NA	1933	F	2	11.0	35944	2	17972.0000
## 66	0	1948	F	1	11.0	28718	2	14359.0000
## 67	17903	1964	F	1	8.7	33791	3	11263.6667
## 68	10637	1970	F	1	10.0	32808	3	10936.0000
## 69	19373	1980	F	1	10.0	22001	3	7333.6667
## 70	36276	1958	F	2	11.0	28330	3	9443.3333
## 71	4087	1987	M	4	13.0	18166	2	9083.0000
## 72	33659	1961	M	1	10.0	40954	3	13651.3333
## 73	707	1988	F	NA	NA	9112	3	3037.3333
## 74	0	1928	M	1	11.0	36469	2	18234.5000
## 75	0	1941	F	2	10.0	5906	2	2953.0000
## 76	32610	1950	F	2	13.0	29716	2	14858.0000
## 77	41958	1970	F	1	10.0	35798	1	35798.0000
## 78	NA	1927	F	1	10.0	52295	2	26147.5000
## 79	0	1941	M	1	11.0	21321	2	10660.5000
## 80	1473	1950	F	4	14.0	7515	1	7515.0000
## 81	28843	1971	M	5	10.0	18666	1	18666.0000
## 82	710920	1950	M	1	11.0	315792	2	157896.0000
## 83	NA	1948	F	1	8.7	29833	2	14916.5000
## 84	24938	1957	M	3	14.0	31651	3	10550.3333
## 85	7106	1937	F	1	8.7	21782	2	10891.0000
## 86	17034	1963	F	3	13.0	77292	3	25764.0000
## 87	NA	1938	F	2	12.0	21328	2	10664.0000
## 88	46920	1952	M	2	11.0	53002	3	17667.3333
## 89	28135	1975	M	1	8.7	33283	4	8320.7500
## 90	29275	1956	F	1	10.0	99229	3	33076.3333
## 91	46773	1980	M	2	11.0	40538	3	13512.6667
## 92	6232	1989	F	2	10.0	24322	3	8107.3333

## 93	25272	1982	M	2	11.0	45951	3	15317.0000
## 94	30726	1976	M	2	11.0	30872	4	7718.0000
## 95	NA	1931	M	2	11.0	35944	2	17972.0000
## 96	29198	1968	M	2	11.0	49089	4	12272.2500
## 97	0	1947	F	4	18.0	8832	1	8832.0000
## 98	83152	1955	M	3	15.0	66257	1	66257.0000
## 99	21575	1968	M	2	12.0	17225	1	17225.0000
## 100	29578	1961	F	5	10.0	27094	3	9031.3333
## 101	64396	1952	F	2	11.0	85198	2	42599.0000
## 102	30709	1976	M	2	11.0	40276	5	8055.2000
## 103	74057	1952	M	4	18.0	41997	2	20998.5000
## 104	17691	1969	M	4	14.0	32468	4	8117.0000
## 105	13772	1951	F	1	11.0	20442	2	10221.0000
## 106	0	1990	M	2	10.0	48124	4	12031.0000
## 107	60028	1951	M	4	18.0	88443	2	44221.5000
## 108	0	1936	M	1	10.0	21961	2	10980.5000
## 109	NA	1929	F	4	18.0	29543	2	14771.5000
## 110	25263	1980	M	2	11.0	35218	2	17609.0000
## 111	77969	1950	M	2	11.0	58107	4	14526.7500
## 112	NA	1992	M	5	NA	44764	3	14921.3333
## 113	19094	1983	M	2	10.0	68158	3	22719.3333
## 114	24963	1947	M	4	18.0	33574	5	6714.8000
## 115	0	1942	F	2	11.0	46622	2	23311.0000
## 116	NA	1978	F	5	8.7	10411	2	5205.5000
## 117	0	1966	F	2	12.0	29830	4	7457.5000
## 118	29909	1964	F	1	10.0	62377	4	15594.2500
## 119	23250	1982	F	NA	NA	18804	2	9402.0000
## 120	0	1927	M	2	11.0	26639	1	26639.0000
## 121	16452	1954	F	2	11.0	31651	2	15825.5000
## 122	38509	1980	M	2	11.0	23381	1	23381.0000
## 123	0	1925	F	1	10.0	24244	1	24244.0000
## 124	34635	1966	M	4	16.1	48350	4	12087.5000
## 125	NA	1935	F	2	11.0	27117	2	13558.5000
## 126	10998	1977	F	2	11.0	60137	4	15034.2500
## 127	17115	1967	F	2	11.0	19699	4	4924.7500
## 128	2341	1985	F	4	13.0	3223	2	1611.5000
## 129	37074	1960	F	2	12.0	43706	2	21853.0000
## 130	26290	1949	M	2	13.0	31353	2	15676.5000
## 131	0	1938	F	3	15.0	35807	2	17903.5000
## 132	5989	1991	M	2	10.0	41362	5	8272.4000
## 133	4745	1965	F	1	10.0	50231	3	16743.6667
## 134	1244	1988	M	5	NA	5906	3	1968.6667
## 135	0	1943	M	2	13.0	74302	2	37151.0000
## 136	27238	1981	M	1	10.0	45951	3	15317.0000
## 137	0	1934	M	1	11.0	23945	2	11972.5000
## 138	27249	1945	M	5	11.0	27775	2	13887.5000
## 139	13881	1983	F	4	14.0	32333	2	16166.5000
## 140	16704	1962	M	2	12.0	28413	2	14206.5000
## 141	0	1941	F	2	11.0	26784	2	13392.0000
## 142	0	1927	F	1	10.0	8826	1	8826.0000
## 143	5897	1969	F	2	11.0	45931	5	9186.2000
## 144	17951	1959	F	2	12.0	89753	3	29917.6667
## 145	28337	1965	M	1	10.0	30633	3	10211.0000
## 146	34349	1949	M	2	11.0	31147	2	15573.5000

## 147	44735	1973	M	2	12.0	66904	3	22301.3333
## 148	0	1978	F	2	12.0	21231	5	4246.2000
## 149	21445	1976	F	2	11.0	15660	1	15660.0000
## 150	15742	1962	F	1	11.0	46680	4	11670.0000
## 151	0	1943	F	1	10.0	48201	2	24100.5000
## 152	36137	1969	M	1	11.0	46970	3	15656.6667
## 153	0	1927	F	1	8.7	7760	1	7760.0000
## 154	29884	1969	M	5	8.7	34962	5	6992.4000
## 155	0	1951	F	1	10.0	16084	2	8042.0000
## 156	17920	1962	F	2	12.0	41057	3	13685.6667
## 157	15050	1985	F	2	11.0	54858	3	18286.0000
## 158	46523	1965	F	3	13.0	74708	2	37354.0000
## 159	1210	1988	M	4	13.0	47251	5	9450.2000
## 160	19277	1987	F	2	11.0	67043	5	13408.6000
## 161	44489	1973	M	2	12.0	45117	2	22558.5000
## 162	46397	1947	M	1	10.0	41214	2	20607.0000
## 163	1449	1976	F	2	12.0	21142	3	7047.3333
## 164	21656	1972	F	1	14.0	41150	5	8230.0000
## 165	0	1947	F	5	8.7	15738	3	5246.0000
## 166	0	1936	M	1	10.0	21961	1	21961.0000
## 167	4876	1949	F	1	8.7	165191	3	55063.6667
## 168	24018	1980	M	4	16.1	98889	5	19777.8000
## 169	3536	1943	F	2	11.0	30034	2	15017.0000
## 170	NA	1939	M	1	11.0	26032	2	13016.0000
## 171	51081	1963	M	4	18.0	43354	3	14451.3333
## 172	6642	1987	M	4	13.0	11311	1	11311.0000
## 173	0	1941	F	1	8.7	21626	2	10813.0000
## 174	15376	1955	F	1	8.7	18166	2	9083.0000
## 175	8330	1965	M	3	15.0	51193	2	25596.5000
## 176	73763	1952	M	2	11.0	55099	3	18366.3333
## 177	33355	1952	M	2	12.0	28202	2	14101.0000
## 178	44286	1956	M	2	11.0	45225	2	22612.5000
## 179	NA	1992	M	5	NA	69762	3	23254.0000
## 180	24072	1981	M	4	15.0	45951	4	11487.7500
## 181	0	1938	F	1	10.0	14298	2	7149.0000
## 182	1606	1985	M	4	13.0	19280	2	9640.0000
## 183	39415	1956	F	2	11.0	44603	2	22301.5000
## 184	3624	1988	M	4	13.0	3608	1	3608.0000
## 185	NA	1992	M	5	NA	43354	4	10838.5000
## 186	NA	1992	M	5	NA	27019	4	6754.7500
## 187	0	1929	F	1	10.0	25791	1	25791.0000
## 188	43210	1946	M	3	14.0	24359	1	24359.0000
## 189	42017	1967	M	4	14.0	66292	3	22097.3333
## 190	52061	1973	F	4	18.0	52518	2	26259.0000
## 191	30110	1970	M	5	11.0	38194	3	12731.3333
## 192	34740	1966	M	1	10.0	41589	4	10397.2500
## 193	NA	1938	F	2	12.0	22605	2	11302.5000
## 194	17240	1965	F	3	12.0	45152	3	15050.6667
## 195	6245	1960	F	5	15.0	28457	3	9485.6667
## 196	32911	1956	M	1	11.0	36599	2	18299.5000
## 197	NA	1943	M	1	8.7	17761	2	8880.5000
## 198	30329	1973	F	2	11.0	41041	2	20520.5000
## 199	43704	1975	M	4	18.0	161326	4	40331.5000
## 200	0	1988	M	5	NA	12533	2	6266.5000

##	201	14484	1968	F	2	10.0	12910	1	12910.0000
##	202	1321	1951	M	4	14.0	75428	2	37714.0000
##	203	70858	1969	M	4	16.1	53359	4	13339.7500
##	204	2549	1970	F	1	10.0	43354	5	8670.8000
##	205	42107	1971	M	4	18.0	61901	3	20633.6667
##	206	NA	1976	F	4	18.0	39628	4	9907.0000
##	207	NA	1966	F	1	8.7	34911	3	11637.0000
##	208	36029	1964	M	1	10.0	32205	3	10735.0000
##	209	NA	1938	F	1	10.0	28770	2	14385.0000
##	210	32663	1969	F	4	18.0	68415	5	13683.0000
##	211	2719	1940	M	1	10.0	28188	2	14094.0000
##	212	NA	1943	F	4	18.0	82111	2	41055.5000
##	213	0	1934	F	2	12.0	22735	1	22735.0000
##	214	968	1988	F	NA	NA	16276	3	5425.3333
##	215	15470	1978	M	3	13.0	NA	1	NA
##	216	7201	1949	F	NA	NA	39542	4	9885.5000
##	217	785	1961	M	3	14.0	13220	2	6610.0000
##	218	3549	1990	M	NA	NA	26268	2	13134.0000
##	219	0	1939	M	1	10.0	29315	2	14657.5000
##	220	11577	1963	F	1	11.0	17641	2	8820.5000
##	221	13157	1971	F	4	16.1	54875	4	13718.7500
##	222	17961	1959	F	2	12.0	48691	3	16230.3333
##	223	105629	1959	M	3	15.0	82070	4	20517.5000
##	224	0	1969	F	4	18.0	22796	5	4559.2000
##	225	21624	1966	M	1	10.0	36435	4	9108.7500
##	226	27249	1966	M	1	10.0	20045	1	20045.0000
##	227	13192	1967	F	2	10.0	67947	5	13589.4000
##	228	38585	1941	M	4	18.0	76274	3	25424.6667
##	229	0	1929	F	1	10.0	25304	2	12652.0000
##	230	1207	1959	M	2	12.0	14482	2	7241.0000
##	231	19373	1963	F	2	13.0	26951	2	13475.5000
##	232	48090	1958	F	1	11.0	63158	4	15789.5000
##	233	30632	1962	M	1	10.0	24333	2	12166.5000
##	234	NA	1941	M	2	13.0	38510	2	19255.0000
##	235	9680	1962	F	2	12.0	24677	3	8225.6667
##	236	0	1951	M	4	14.0	55458	3	18486.0000
##	237	5742	1985	F	2	10.0	86007	4	21501.7500
##	238	NA	1938	F	5	10.0	15408	2	7704.0000
##	239	46483	1947	M	4	18.0	62972	3	20990.6667
##	240	0	1940	F	5	8.7	17881	2	8940.5000
##	241	37755	1959	M	5	10.0	32682	2	16341.0000
##	242	1107	1965	F	2	11.0	8266	1	8266.0000
##	243	32559	1968	M	1	10.0	20635	1	20635.0000
##	244	7419	1987	M	4	13.0	58999	4	14749.7500
##	245	58625	1956	M	4	14.0	67519	2	33759.5000
##	246	3087	1987	M	NA	NA	37966	5	7593.2000
##	247	13241	1957	F	2	12.0	35384	3	11794.6667
##	248	9446	1958	M	2	12.0	11435	1	11435.0000
##	249	10869	1954	F	2	11.0	31651	2	15825.5000
##	250	26472	1969	F	3	15.0	33043	2	16521.5000
##	251	28517	1961	M	1	10.0	19130	2	9565.0000
##	252	49141	1950	M	4	16.1	27861	1	27861.0000
##	253	86483	1967	M	4	18.0	80095	3	26698.3333
##	254	1841	1968	F	2	10.0	51193	4	12798.2500

##	255	72751	1956	M	3	14.0	63475	2	31737.5000
##	256	18316	1952	F	1	8.7	52875	2	26437.5000
##	257	0	1943	M	4	16.1	18190	1	18190.0000
##	258	29035	1980	F	2	12.0	17909	1	17909.0000
##	259	51805	1959	M	2	11.0	42854	3	14284.6667
##	260	0	1926	M	3	14.0	36933	2	18466.5000
##	261	0	1926	F	2	11.0	16386	2	8193.0000
##	262	94711	1964	M	5	15.0	86793	4	21698.2500
##	263	14789	1949	F	2	12.0	41061	2	20530.5000
##	264	3592	1965	F	1	11.0	56754	4	14188.5000
##	265	4224	1973	F	NA	NA	25543	2	12771.5000
##	266	0	1956	F	2	13.0	29830	2	14915.0000
##	267	221371	1962	M	2	13.0	142148	4	35537.0000
##	268	74741	1970	M	1	10.0	40816	1	40816.0000
##	269	0	1979	M	4	18.0	5623	1	5623.0000
##	270	15301	1962	M	3	15.0	44284	3	14761.3333
##	271	4004	1953	F	2	12.0	41248	2	20624.0000
##	272	6774	1979	M	1	11.0	30206	2	15103.0000
##	273	35403	1966	M	1	11.0	48754	4	12188.5000
##	274	41373	1964	M	1	11.0	39767	2	19883.5000
##	275	33496	1972	F	4	15.0	41150	2	20575.0000
##	276	97404	1968	M	4	18.0	77368	4	19342.0000
##	277	0	1931	F	2	15.0	24979	2	12489.5000
##	278	0	1936	M	5	13.0	34866	2	17433.0000
##	279	NA	1987	F	2	10.0	11835	4	2958.7500
##	280	NA	1920	M	5	13.0	17674	1	17674.0000
##	281	0	1956	F	2	11.0	29534	3	9844.6667
##	282	19638	1969	F	4	13.0	25571	3	8523.6667
##	283	39073	1943	M	4	18.0	50521	2	25260.5000
##	284	0	1942	F	2	15.0	29262	2	14631.0000
##	285	36780	1956	F	2	15.0	60827	2	30413.5000
##	286	0	1930	M	1	12.0	22724	2	11362.0000
##	287	25253	1986	M	1	10.0	74708	4	18677.0000
##	288	0	1925	F	1	10.0	21783	1	21783.0000
##	289	26388	1967	M	4	13.0	16598	1	16598.0000
##	290	35887	1972	F	4	16.1	67672	4	16918.0000
##	291	14443	1980	F	2	12.0	31477	2	15738.5000
##	292	48410	1949	M	2	11.0	50623	3	16874.3333
##	293	24700	1969	F	2	11.0	41589	4	10397.2500
##	294	0	1991	F	NA	NA	47249	4	11812.2500
##	295	17240	1962	F	5	13.0	60400	4	15100.0000
##	296	0	1939	M	1	10.0	28934	2	14467.0000
##	297	36136	1951	M	1	10.0	23441	1	23441.0000
##	298	39411	1954	M	2	11.0	66064	4	16516.0000
##	299	14103	1947	M	5	12.0	24725	2	12362.5000
##	300	15980	1944	M	1	8.7	22570	3	7523.3333
##	301	9174	1980	F	3	13.0	26657	3	8885.6667
##	302	0	1940	F	1	10.0	23389	2	11694.5000
##	303	NA	1944	F	1	10.0	40559	2	20279.5000
##	304	24065	1957	F	2	12.0	33565	3	11188.3333
##	305	0	1984	F	2	10.0	14858	3	4952.6667
##	306	NA	1940	F	1	10.0	33598	2	16799.0000
##	307	29893	1971	M	5	10.0	58837	4	14709.2500
##	308	0	1948	M	5	10.0	7611	2	3805.5000

## 309	NA	1988	M	4	13.0	92011	4	23002.7500
## 310	90	1986	M	4	13.0	5046	1	5046.0000
## 311	76764	1973	M	5	14.0	58107	5	11621.4000
## 312	0	1953	F	1	10.0	23170	2	11585.0000
## 313	0	1933	F	1	11.0	11637	1	11637.0000
## 314	59042	1945	M	4	18.0	61810	2	30905.0000
## 315	42543	1956	M	3	13.0	53998	2	26999.0000
## 316	14173	1959	M	5	13.0	25644	3	8548.0000
## 317	9981	1986	M	1	8.7	30545	4	7636.2500
## 318	0	1934	F	4	18.0	47454	2	23727.0000
## 319	NA	1958	F	1	10.0	77980	3	25993.3333
## 320	4542	1957	F	2	11.0	82317	3	27439.0000
## 321	NA	1933	M	2	12.0	31997	2	15998.5000
## 322	15052	1983	F	2	12.0	40696	2	20348.0000
## 323	0	1924	F	1	8.7	8469	1	8469.0000
## 324	NA	1933	F	1	8.7	14817	1	14817.0000
## 325	0	1989	M	5	NA	49211	3	16403.6667
## 326	24549	1961	F	2	13.0	60400	4	15100.0000
## 327	23977	1974	F	4	14.0	46861	4	11715.2500
## 328	74020	1966	M	1	11.0	60291	5	12058.2000
## 329	6033	1974	F	2	11.0	15983	2	7991.5000
## 330	27249	1971	M	1	10.0	21408	1	21408.0000
## 331	1721	1961	F	4	14.0	20491	3	6830.3333
## 332	5760	1985	F	NA	NA	13156	2	6578.0000
## 333	100341	1963	M	2	12.0	82090	4	20522.5000
## 334	0	1934	M	5	8.7	18975	2	9487.5000
## 335	0	1943	F	2	12.0	19702	2	9851.0000
## 336	30973	1956	M	5	10.0	28202	3	9400.6667
## 337	8091	1969	F	1	10.0	15983	1	15983.0000
## 338	11248	1950	M	4	18.0	12101	2	6050.5000
## 339	14173	1970	F	2	10.0	31496	3	10498.6667
## 340	NA	1935	F	1	8.7	8325	1	8325.0000
## 341	7302	1986	F	2	11.0	14870	3	4956.6667
## 342	33531	1957	F	4	18.0	88872	4	22218.0000
## 343	26171	1966	F	4	14.0	63806	4	15951.5000
## 344	1443	1978	F	1	8.7	8955	1	8955.0000
## 345	1247	1989	M	2	10.0	20421	4	5105.2500
## 346	170	1961	F	2	11.0	23081	2	11540.5000
## 347	14331	1942	M	2	13.0	40304	4	10076.0000
## 348	39044	1972	M	4	14.0	42164	4	10541.0000
## 349	NA	1957	F	1	10.0	42171	2	21085.5000
## 350	0	1982	M	3	13.0	11835	2	5917.5000
## 351	1587	1937	F	1	11.0	48513	3	16171.0000
## 352	0	1990	F	5	NA	68710	3	22903.3333
## 353	34603	1965	M	2	10.0	28088	4	7022.0000
## 354	42137	1979	F	2	11.0	38748	1	38748.0000
## 355	NA	1987	F	4	13.0	72522	4	18130.5000
## 356	9618	1965	F	4	18.0	59618	2	29809.0000
## 357	0	1968	F	2	10.0	29931	5	5986.2000
## 358	42624	1971	M	4	18.0	27286	1	27286.0000
## 359	26793	1978	F	2	11.0	23005	3	7668.3333
## 360	31716	1983	F	2	11.0	17189	1	17189.0000
## 361	0	1932	F	2	12.0	8987	1	8987.0000
## 362	0	1944	M	2	13.0	12211	2	6105.5000

## 363	53291	1948	M	2	11.0	60610	3	20203.3333
## 364	22313	1960	M	1	10.0	26160	3	8720.0000
## 365	NA	1991	M	5	NA	12533	2	6266.5000
## 366	NA	1987	F	5	NA	35527	4	8881.7500
## 367	NA	1921	F	2	11.0	27931	2	13965.5000
## 368	0	1948	M	5	13.0	23315	4	5828.7500
## 369	27572	1974	M	1	8.7	35384	4	8846.0000
## 370	NA	1942	M	2	13.0	29380	2	14690.0000
## 371	NA	1929	F	1	10.0	34238	2	17119.0000
## 372	0	1974	F	1	11.0	32858	3	10952.6667
## 373	NA	1941	M	5	15.0	42347	2	21173.5000
## 374	47951	1958	F	1	11.0	85364	2	42682.0000
## 375	18347	1968	F	2	12.0	33331	3	11110.3333
## 376	32000	1970	M	1	10.0	35293	2	17646.5000
## 377	NA	1940	M	3	15.0	29097	1	29097.0000
## 378	31701	1977	F	4	15.0	37894	2	18947.0000
## 379	15980	1944	F	2	12.0	39230	2	19615.0000
## 380	24764	1984	M	2	11.0	31477	3	10492.3333
## 381	0	1992	F	5	NA	24764	2	12382.0000
## 382	0	1919	M	2	12.0	17078	1	17078.0000
## 383	0	1973	F	5	8.7	33295	4	8323.7500
## 384	15560	1948	F	4	16.1	35854	2	17927.0000
## 385	37137	1976	M	3	13.0	23798	1	23798.0000
## 386	NA	1935	F	5	8.7	18975	2	9487.5000
## 387	34124	1975	F	NA	NA	41233	2	20616.5000
## 388	6033	1974	F	2	12.0	19960	3	6653.3333
## 389	14611	1956	F	4	18.0	88872	4	22218.0000
## 390	8232	1987	F	NA	NA	77292	4	19323.0000
## 391	0	1962	F	2	12.0	102703	4	25675.7500
## 392	0	1921	F	NA	NA	22724	1	22724.0000
## 393	NA	1945	F	4	18.0	507369	3	169123.0000
## 394	1964	1990	F	4	13.0	37966	4	9491.5000
## 395	0	1989	M	NA	NA	39767	5	7953.4000
## 396	7809	1987	M	4	13.0	58999	4	14749.7500
## 397	0	1934	F	4	18.0	32636	2	16318.0000
## 398	NA	1940	F	2	13.0	42053	2	21026.5000
## 399	72243	1975	M	4	18.0	65068	2	32534.0000
## 400	46449	1949	F	1	11.0	256987	2	128493.5000
## 401	26996	1977	F	4	15.0	27770	2	13885.0000
## 402	81540	1967	M	4	18.0	63308	3	21102.6667
## 403	21041	1952	M	2	11.0	29169	4	7292.2500
## 404	0	1991	F	NA	NA	47249	4	11812.2500
## 405	3092	1987	F	4	13.0	41839	5	8367.8000
## 406	22799	1977	M	2	11.0	23297	2	11648.5000
## 407	0	1989	M	NA	NA	18885	2	9442.5000
## 408	22219	1957	F	NA	NA	37378	2	18689.0000
## 409	6245	1960	F	5	15.0	40042	3	13347.3333
## 410	63307	1961	F	4	16.1	54875	3	18291.6667
## 411	NA	1951	F	1	10.0	25000	2	12500.0000
## 412	NA	1949	M	1	8.7	13573	2	6786.5000
## 413	48881	1952	M	4	18.0	49599	3	16533.0000
## 414	NA	1939	M	1	10.0	13587	2	6793.5000
## 415	0	1939	F	1	10.0	29728	3	9909.3333
## 416	5711	1983	F	NA	NA	29552	3	9850.6667

## 417	0	1973	F	2	11.0	25231	4	6307.7500
## 418	5950	1986	F	4	13.0	28755	3	9585.0000
## 419	107981	1953	M	1	10.0	137707	2	68853.5000
## 420	0	1980	F	5	10.0	1809	3	603.0000
## 421	NA	1938	M	1	10.0	24588	2	12294.0000
## 422	9026	1947	F	1	8.7	16990	2	8495.0000
## 423	NA	1940	F	1	12.0	16934	1	16934.0000
## 424	0	1943	F	3	15.0	29262	2	14631.0000
## 425	134	1982	M	3	13.0	36671	3	12223.6667
## 426	22462	1964	M	1	11.0	38745	5	7749.0000
## 427	1691	1968	F	1	8.7	8955	2	4477.5000
## 428	34855	1978	M	5	11.0	21174	1	21174.0000
## 429	21534	1968	M	2	11.0	17225	1	17225.0000
## 430	NA	1939	M	1	10.0	28696	2	14348.0000
## 431	0	1946	F	2	11.0	32494	2	16247.0000
## 432	62258	1970	M	3	15.0	35839	1	35839.0000
## 433	1695	1965	F	4	16.1	57038	4	14259.5000
## 434	15497	1979	F	5	11.0	28161	3	9387.0000
## 435	29032	1955	M	4	15.0	36671	2	18335.5000
## 436	23943	1987	M	NA	NA	65242	3	21747.3333
## 437	0	1992	M	5	NA	64670	5	12934.0000
## 438	39261	1964	M	1	10.0	43250	4	10812.5000
## 439	33589	1957	M	NA	NA	36291	2	18145.5000
## 440	18619	1958	F	1	8.7	34556	3	11518.6667
## 441	0	1988	F	2	10.0	72522	3	24174.0000
## 442	44321	1954	M	2	11.0	40109	2	20054.5000
## 443	13240	1959	F	1	10.0	58938	5	11787.6000
## 444	0	1989	M	5	NA	44427	3	14809.0000
## 445	37630	1974	M	3	16.1	45150	3	15050.0000
## 446	37764	1960	M	1	10.0	45334	2	22667.0000
## 447	20310	1962	F	4	15.0	41570	3	13856.6667
## 448	36671	1950	M	1	8.7	41061	4	10265.2500
## 449	NA	1932	F	1	8.7	22423	3	7474.3333
## 450	0	1985	F	2	11.0	23306	4	5826.5000
## 451	4738	1965	M	2	11.0	30633	5	6126.6000
## 452	30835	1965	M	1	10.0	25231	4	6307.7500
## 453	26100	1965	M	1	10.0	18838	2	9419.0000
## 454	56115	1955	M	4	18.0	65068	2	32534.0000
## 455	0	1974	F	1	10.0	30107	4	7526.7500
## 456	NA	1953	M	4	16.1	14905	2	7452.5000
## 457	NA	1939	F	1	8.7	22968	2	11484.0000
## 458	46751	1964	M	1	11.0	46657	4	11664.2500
## 459	2964	1989	M	5	NA	70297	3	23432.3333
## 460	NA	1990	F	5	NA	27741	4	6935.2500
## 461	18638	1951	F	5	8.7	41970	3	13990.0000
## 462	0	1992	F	5	NA	68710	4	17177.5000
## 463	0	1930	F	1	8.7	7731	1	7731.0000
## 464	4862	1963	F	1	10.0	53604	3	17868.0000
## 465	31030	1978	M	2	11.0	34870	2	17435.0000
## 466	36895	1968	F	3	14.0	38166	2	19083.0000
## 467	210764	1962	M	4	15.0	121915	5	24383.0000
## 468	0	1931	M	1	12.0	34909	2	17454.5000
## 469	0	1923	F	1	11.0	13883	1	13883.0000
## 470	71760	1962	F	4	18.0	57603	3	19201.0000

## 471	NA	1946	M	2	13.0	31187	2	15593.5000
## 472	38226	1979	F	4	14.0	37037	2	18518.5000
## 473	9210	1963	F	4	18.0	101241	4	25310.2500
## 474	17995	1963	F	2	13.0	67135	5	13427.0000
## 475	64383	1948	M	1	10.0	45931	3	15310.3333
## 476	37318	1983	M	1	10.0	58995	4	14748.7500
## 477	0	1946	M	4	16.1	21044	2	10522.0000
## 478	30632	1970	M	5	10.0	41570	4	10392.5000
## 479	0	1931	M	1	10.0	18301	2	9150.5000
## 480	15301	1958	F	2	11.0	28569	2	14284.5000
## 481	0	1957	F	1	10.0	37264	3	12421.3333
## 482	NA	1936	M	1	11.0	49600	2	24800.0000
## 483	34147	1966	M	1	10.0	27460	3	9153.3333
## 484	0	1956	F	2	15.0	61711	2	30855.5000
## 485	36955	1960	M	1	8.7	26921	3	8973.6667
## 486	0	1990	M	NA	NA	15738	3	5246.0000
## 487	49652	1978	M	2	12.0	29956	2	14978.0000
## 488	14397	1976	M	2	12.0	NA	1	NA
## 489	0	1923	M	1	10.0	21783	2	10891.5000
## 490	0	1957	F	2	12.0	29830	2	14915.0000
## 491	18104	1973	M	1	8.7	33640	4	8410.0000
## 492	1078	1965	F	2	12.0	18885	3	6295.0000
## 493	0	1942	M	1	10.0	30299	2	15149.5000
## 494	NA	1956	M	4	18.0	14905	1	14905.0000
## 495	0	1937	M	1	10.0	12582	1	12582.0000
## 496	NA	1989	M	5	NA	21397	4	5349.2500
## 497	22135	1952	F	1	10.0	43116	2	21558.0000
## 498	0	1933	F	1	10.0	7108	1	7108.0000
## 499	76130	1951	M	4	18.0	59206	2	29603.0000
## 500	12876	1985	M	1	10.0	51942	4	12985.5000
## 501	NA	1992	F	1	8.7	48356	5	9671.2000
## 502	24875	1984	F	4	14.0	42713	4	10678.2500
## 503	0	1974	F	1	10.0	31318	4	7829.5000
## 504	51056	1963	M	4	16.1	51775	3	17258.3333
## 505	1735	1944	M	4	14.0	20560	1	20560.0000
## 506	0	1967	F	1	8.7	34911	5	6982.2000
## 507	22829	1956	F	2	12.0	41704	4	10426.0000
## 508	424107	1968	M	4	18.0	87451	4	21862.7500
## 509	16789	1958	F	2	10.0	44924	4	11231.0000
## 510	28834	1963	M	4	18.0	47193	5	9438.6000
## 511	29935	1957	M	5	8.7	56438	4	14109.5000
## 512	31648	1949	M	3	15.0	38227	3	12742.3333
## 513	7115	1955	F	1	10.0	9808	1	9808.0000
## 514	0	1992	F	5	NA	68710	3	22903.3333
## 515	38583	1962	M	4	16.1	58843	3	19614.3333
## 516	0	1990	F	5	NA	68710	5	13742.0000
## 517	27623	1985	F	2	11.0	30299	2	15149.5000
## 518	51717	1955	M	2	15.0	36323	1	36323.0000
## 519	36319	1956	F	4	18.0	28747	3	9582.3333
## 520	4816	1955	F	1	8.7	45823	5	9164.6000
## 521	17085	1962	M	1	10.0	22619	3	7539.6667
## 522	16396	1959	F	2	12.0	48691	4	12172.7500
## 523	20590	1980	F	1	10.0	43460	3	14486.6667
## 524	42825	1974	M	4	16.1	33699	1	33699.0000

## 525	8042	1987	F	4	13.0	43250	2	21625.0000
## 526	14476	1956	F	2	12.0	19844	1	19844.0000
## 527	0	1945	M	5	8.7	15831	2	7915.5000
## 528	43597	1975	M	NA	NA	35695	5	7139.0000
## 529	29505	1970	M	2	11.0	39570	2	19785.0000
## 530	97404	1961	F	4	18.0	92011	3	30670.3333
## 531	21536	1966	F	2	12.0	41177	4	10294.2500
## 532	19051	1957	F	2	11.0	35915	2	17957.5000
## 533	0	1956	M	2	13.0	17560	2	8780.0000
## 534	NA	1932	F	1	10.0	26720	2	13360.0000
## 535	0	1931	M	4	18.0	45475	2	22737.5000
## 536	35983	1972	M	2	12.0	41136	4	10284.0000
## 537	17863	1988	M	1	8.7	83731	5	16746.2000
## 538	6002	1968	F	1	10.0	15069	2	7534.5000
## 539	0	1939	F	1	10.0	19340	2	9670.0000
## 540	15742	1978	M	4	14.0	34692	4	8673.0000
## 541	52104	1961	M	2	15.0	51775	2	25887.5000
## 542	23045	1979	F	1	8.7	32471	2	16235.5000
## 543	20479	1960	M	4	15.0	19110	2	9555.0000
## 544	NA	1990	M	NA	NA	50623	4	12655.7500
## 545	0	1917	M	4	18.0	27223	2	13611.5000
## 546	0	1933	F	2	12.0	7149	1	7149.0000
## 547	13142	1981	M	2	11.0	10896	1	10896.0000
## 548	61792	1959	F	4	16.1	63440	2	31720.0000
## 549	7731	1962	M	1	10.0	13028	2	6514.0000
## 550	0	1942	F	5	8.7	14102	2	7051.0000
## 551	21575	1953	M	1	8.7	23083	2	11541.5000
## 552	NA	1983	M	3	13.0	15900	3	5300.0000
## 553	NA	1931	M	1	8.7	8221	1	8221.0000
## 554	0	1966	F	2	12.0	50670	4	12667.5000
## 555	NA	1938	M	2	13.0	21328	2	10664.0000
## 556	3412	1985	F	2	11.0	30995	4	7748.7500
## 557	109121	1957	F	4	18.0	247175	4	61793.7500
## 558	4617	1972	F	2	11.0	24403	3	8134.3333
## 559	21564	1950	F	1	8.7	31407	2	15703.5000
## 560	8063	1969	F	2	11.0	27271	3	9090.3333
## 561	0	1989	F	2	10.0	79859	5	15971.8000
## 562	0	1946	F	2	11.0	67571	2	33785.5000
## 563	29035	1976	M	2	11.0	32105	4	8026.2500
## 564	44638	1975	M	4	18.0	34151	3	11383.6667
## 565	0	1924	F	1	8.7	12505	1	12505.0000
## 566	78665	1968	M	1	11.0	40816	1	40816.0000
## 567	21591	1972	F	3	14.0	41150	3	13716.6667
## 568	5486	1989	M	2	10.0	15449	2	7724.5000
## 569	44158	1969	M	2	12.0	66904	3	22301.3333
## 570	42460	1955	M	2	12.0	86007	5	17201.4000
## 571	NA	1925	F	4	16.1	42157	2	21078.5000
## 572	NA	1942	F	1	11.0	35516	2	17758.0000
## 573	12045	1982	F	1	8.7	9946	1	9946.0000
## 574	14173	1970	F	2	12.0	11292	1	11292.0000
## 575	4729	1966	F	NA	NA	15178	3	5059.3333
## 576	9386	1958	F	1	11.0	38861	2	19430.5000
## 577	22121	1965	M	2	11.0	48356	5	9671.2000
## 578	NA	1943	F	1	11.0	20993	2	10496.5000

## 579	8020	1982	M	3	12.0	9805	1	9805.0000
## 580	10377	1965	F	1	10.0	47249	4	11812.2500
## 581	42512	1970	M	4	18.0	57356	2	28678.0000
## 582	13166	1955	F	1	10.0	50940	2	25470.0000
## 583	47899	1973	M	NA	NA	53920	4	13480.0000
## 584	NA	1952	M	1	11.0	41334	2	20667.0000
## 585	10001	1971	M	2	15.0	19960	2	9980.0000
## 586	29909	1957	M	4	18.0	56946	2	28473.0000
## 587	35082	1967	M	3	15.0	57834	2	28917.0000
## 588	52026	1966	M	1	11.0	52051	4	13012.7500
## 589	14161	1964	F	2	11.0	29169	3	9723.0000
## 590	30321	1986	M	4	14.0	16621	1	16621.0000
## 591	0	1951	F	1	10.0	14748	2	7374.0000
## 592	7355	1985	F	4	13.0	68710	3	22903.3333
## 593	262	1961	F	2	11.0	48904	4	12226.0000
## 594	3033	1975	F	4	18.0	27204	3	9068.0000
## 595	0	1931	F	5	8.7	16594	2	8297.0000
## 596	21180	1964	F	2	13.0	121915	4	30478.7500
## 597	74289	1960	M	1	10.0	58999	5	11799.8000
## 598	2411	1942	M	4	18.0	42506	2	21253.0000
## 599	0	1992	F	5	NA	25890	4	6472.5000
## 600	0	1937	F	1	10.0	13707	1	13707.0000
## 601	39965	1962	M	1	8.7	38168	3	12722.6667
## 602	21955	1984	M	2	11.0	24410	3	8136.6667
## 603	28931	1952	M	2	13.0	41041	2	20520.5000
## 604	NA	1930	M	4	14.0	24886	2	12443.0000
## 605	0	1941	F	1	11.0	33082	2	16541.0000
## 606	51949	1971	M	4	16.1	51775	4	12943.7500
## 607	NA	1922	F	1	8.7	29346	1	29346.0000
## 608	0	1939	M	1	10.0	18637	2	9318.5000
## 609	55624	1955	M	3	13.0	58900	2	29450.0000
## 610	8293	1965	M	3	12.0	13260	2	6630.0000
## 611	28710	1960	F	NA	NA	143664	3	47888.0000
## 612	37409	1975	M	3	15.0	22056	1	22056.0000
## 613	0	1971	F	2	11.0	36354	5	7270.8000
## 614	NA	1935	M	1	10.0	17914	2	8957.0000
## 615	NA	1929	M	1	10.0	18220	2	9110.0000
## 616	NA	1938	F	1	8.7	19780	2	9890.0000
## 617	0	1943	F	1	10.0	21786	2	10893.0000
## 618	8396	1964	F	1	10.0	35437	4	8859.2500
## 619	3549	1990	M	NA	NA	3608	1	3608.0000
## 620	46523	1962	M	2	10.0	40695	2	20347.5000
## 621	0	1950	M	5	8.7	26240	2	13120.0000
## 622	16704	1961	M	2	11.0	25624	4	6406.0000
## 623	6792	1980	F	2	11.0	20041	4	5010.2500
## 624	35361	1982	F	4	14.0	27033	2	13516.5000
## 625	76504	1948	F	4	18.0	35007	1	35007.0000
## 626	NA	1938	M	1	10.0	35822	2	17911.0000
## 627	53524	1968	M	2	11.0	50670	4	12667.5000
## 628	31680	1974	M	1	10.0	30790	4	7697.5000
## 629	8890	1979	F	3	14.0	23317	3	7772.3333
## 630	28517	1963	F	2	11.0	40732	3	13577.3333
## 631	13880	1983	M	1	10.0	72381	5	14476.2000
## 632	NA	1946	F	1	10.0	19724	2	9862.0000

## 633	0	1943	F	1	10.0	14002	1	14002.0000
## 634	10955	1971	M	2	15.0	23141	2	11570.5000
## 635	13545	1963	F	2	11.0	43406	5	8681.2000
## 636	NA	1927	F	NA	NA	8221	1	8221.0000
## 637	NA	1935	M	1	10.0	17914	2	8957.0000
## 638	0	1935	M	1	10.0	6789	1	6789.0000
## 639	9446	1988	M	1	8.7	44252	3	14750.6667
## 640	43167	1950	F	2	13.0	57865	2	28932.5000
## 641	13295	1957	F	1	10.0	36291	3	12097.0000
## 642	2264	1967	F	4	14.0	33909	3	11303.0000
## 643	NA	1971	F	5	8.7	24764	4	6191.0000
## 644	27402	1986	F	4	14.0	74708	4	18677.0000
## 645	10897	1950	F	5	8.7	44381	2	22190.5000
## 646	46555	1968	F	2	11.0	59938	3	19979.3333
## 647	57699	1969	F	4	18.0	74110	2	37055.0000
## 648	0	1924	F	4	16.1	21144	2	10572.0000
## 649	28868	1974	M	1	10.0	32105	4	8026.2500
## 650	NA	1936	M	4	18.0	20819	2	10409.5000
## 651	0	1941	M	1	11.0	21321	2	10660.5000
## 652	19294	1987	M	4	13.0	69393	2	34696.5000
## 653	14611	1967	F	4	15.0	24725	2	12362.5000
## 654	34885	1971	M	1	10.0	27460	3	9153.3333
## 655	NA	1971	F	2	11.0	54429	4	13607.2500
## 656	0	1942	F	5	8.7	29796	2	14898.0000
## 657	11778	1971	F	2	11.0	26292	3	8764.0000
## 658	28456	1964	F	2	11.0	59539	4	14884.7500
## 659	34519	1965	M	1	11.0	46091	4	11522.7500
## 660	16889	1987	F	1	8.7	13385	1	13385.0000
## 661	0	1934	F	2	12.0	42991	2	21495.5000
## 662	0	1975	F	2	12.0	31716	3	10572.0000
## 663	0	1935	M	5	8.7	23647	2	11823.5000
## 664	1949	1965	F	1	10.0	19461	1	19461.0000
## 665	26171	1965	M	1	10.0	42434	5	8486.8000
## 666	0	1974	F	1	10.0	35798	4	8949.5000
## 667	0	1930	F	1	10.0	13523	1	13523.0000
## 668	0	1940	F	1	10.0	NA	1	NA
## 669	59169	1960	F	4	16.1	71766	4	17941.5000
## 670	41041	1954	F	1	10.0	23741	1	23741.0000
## 671	0	1938	M	1	11.0	24181	2	12090.5000
## 672	34768	1979	M	4	15.0	42891	4	10722.7500
## 673	0	1935	F	1	10.0	13589	2	6794.5000
## 674	0	1933	M	4	16.1	21946	2	10973.0000
## 675	3795	1974	F	2	12.0	54839	4	13709.7500
## 676	74406	1949	F	3	15.0	80767	3	26922.3333
## 677	8371	1943	M	3	16.1	26017	2	13008.5000
## 678	30015	1971	F	2	11.0	44898	3	14966.0000
## 679	47947	1973	M	1	10.0	44924	2	22462.0000
## 680	42951	1952	F	5	8.7	67724	2	33862.0000
## 681	16167	1970	F	2	12.0	34198	3	11399.3333
## 682	1046	1989	M	NA	NA	40109	3	13369.6667
## 683	0	1961	F	2	11.0	20421	2	10210.5000
## 684	1920	1978	F	2	12.0	35695	3	11898.3333
## 685	0	1992	M	1	8.7	38296	5	7659.2000
## 686	0	1936	M	1	10.0	44603	3	14867.6667

## 687	24072	1971	M	1	10.0	43841	4	10960.2500
## 688	0	1933	F	1	11.0	19971	2	9985.5000
## 689	0	1940	M	4	16.1	28770	2	14385.0000
## 690	3410	1982	F	2	10.0	7874	1	7874.0000
## 691	32403	1976	F	2	11.0	24490	2	12245.0000
## 692	0	1951	F	5	8.7	6936	1	6936.0000
## 693	19085	1983	F	4	15.0	25041	2	12520.5000
## 694	428	1981	M	2	11.0	41270	5	8254.0000
## 695	79295	1945	M	1	11.0	60291	2	30145.5000
## 696	NA	1976	F	3	14.0	1856	1	1856.0000
## 697	0	1967	F	2	11.0	58989	5	11797.8000
## 698	11677	1963	M	4	18.0	12033	1	12033.0000
## 699	42148	1954	M	4	18.0	41752	2	20876.0000
## 700	37694	1976	F	4	18.0	21875	2	10937.5000
## 701	29815	1977	M	4	18.0	32887	2	16443.5000
## 702	2751	1940	F	2	11.0	30034	2	15017.0000
## 703	25882	1946	M	2	11.0	43122	4	10780.5000
## 704	0	1990	F	5	NA	55562	3	18520.6667
## 705	2277	1955	F	4	16.1	33788	3	11262.6667
## 706	106150	1955	M	3	15.0	77113	3	25704.3333
## 707	32147	1970	F	5	12.0	16851	1	16851.0000
## 708	0	1929	F	1	8.7	55226	4	13806.5000
## 709	0	1938	F	1	8.7	9689	1	9689.0000
## 710	NA	1929	M	1	10.0	14957	1	14957.0000
## 711	NA	1940	F	1	11.0	35284	2	17642.0000
## 712	51906	1965	F	2	11.0	66325	2	33162.5000
## 713	2399	1971	F	2	10.0	37581	5	7516.2000
## 714	0	1933	M	1	10.0	11171	1	11171.0000
## 715	0	1921	M	2	12.0	20878	2	10439.0000
## 716	84750	1956	M	4	18.0	78166	3	26055.3333
## 717	377	1989	F	5	NA	2820	2	1410.0000
## 718	25921	1958	M	3	14.0	34612	2	17306.0000
## 719	14225	1962	F	2	12.0	30684	3	10228.0000
## 720	27534	1955	F	1	10.0	48977	3	16325.6667
## 721	0	1933	F	2	12.0	12746	1	12746.0000
## 722	734	1985	F	2	11.0	8785	1	8785.0000
## 723	31610	1950	F	2	12.0	48448	2	24224.0000
## 724	0	1927	M	5	8.7	8754	2	4377.0000
## 725	NA	1931	M	5	15.0	20736	2	10368.0000
## 726	49443	1959	M	4	18.0	55226	3	18408.6667
## 727	12007	1969	F	2	11.0	50316	4	12579.0000
## 728	12524	1950	F	1	10.0	20442	4	5110.5000
## 729	84755	1961	M	4	18.0	80095	3	26698.3333
## 730	42638	1947	F	2	11.0	62583	2	31291.5000
## 731	66312	1951	M	4	18.0	61727	2	30863.5000
## 732	90573	1961	M	4	18.0	71524	3	23841.3333
## 733	6822	1962	F	2	11.0	93267	4	23316.7500
## 734	34929	1971	M	2	11.0	35526	3	11842.0000
## 735	NA	1963	F	2	10.0	54781	3	18260.3333
## 736	31090	1985	M	4	14.0	80576	4	20144.0000
## 737	67754	1971	M	2	11.0	37147	1	37147.0000
## 738	63575	1948	M	1	10.0	59539	3	19846.3333
## 739	0	1939	F	1	10.0	13587	2	6793.5000
## 740	8953	1973	M	1	11.0	15426	1	15426.0000

## 741	0	1955	F	4	18.0	7051	1	7051.0000
## 742	0	1935	F	1	8.7	13248	1	13248.0000
## 743	0	1958	F	2	11.0	29534	4	7383.5000
## 744	0	1939	M	1	10.0	21486	2	10743.0000
## 745	0	1992	M	5	NA	41027	4	10256.7500
## 746	0	1945	M	1	10.0	50060	2	25030.0000
## 747	0	1933	F	1	10.0	17537	1	17537.0000
## 748	NA	1925	F	2	13.0	33128	2	16564.0000
## 749	14637	1958	F	4	16.1	38705	4	9676.2500
## 750	24107	1969	F	2	11.0	38560	4	9640.0000
## 751	NA	1928	M	4	16.1	69871	2	34935.5000
## 752	22611	1964	F	5	8.7	43370	4	10842.5000
## 753	0	1949	M	5	8.7	19954	3	6651.3333
## 754	31680	1981	M	4	18.0	161326	5	32265.2000
## 755	0	1932	M	1	10.0	28321	2	14160.5000
## 756	0	1939	M	1	10.0	24635	2	12317.5000
## 757	NA	1940	M	2	12.0	42386	2	21193.0000
## 758	25257	1973	M	2	11.0	34125	2	17062.5000
## 759	37970	1960	M	4	16.1	48350	3	16116.6667
## 760	16461	1965	F	2	11.0	54543	4	13635.7500
## 761	31129	1957	M	1	10.0	46680	4	11670.0000
## 762	1996	1953	F	NA	NA	13573	2	6786.5000
## 763	67629	1966	M	2	11.0	69762	5	13952.4000
## 764	14611	1960	M	5	15.0	25644	2	12822.0000
## 765	40649	1950	M	2	13.0	26581	1	26581.0000
## 766	11655	1979	F	2	11.0	60137	3	20045.6667
## 767	15520	1963	F	2	13.0	24346	3	8115.3333
## 768	25253	1984	F	4	14.0	31394	2	15697.0000
## 769	37262	1949	F	1	10.0	45413	2	22706.5000
## 770	0	1939	M	4	13.0	50372	2	25186.0000
## 771	7543	1989	M	2	10.0	46657	5	9331.4000
## 772	11721	1979	F	4	14.0	60137	3	20045.6667
## 773	30451	1968	F	1	8.7	28470	3	9490.0000
## 774	59872	1964	M	4	18.0	59401	4	14850.2500
## 775	62258	1953	F	4	18.0	54427	4	13606.7500
## 776	9349	1990	M	NA	NA	50371	4	12592.7500
## 777	0	1943	F	1	11.0	38794	2	19397.0000
## 778	51066	1964	M	2	12.0	28466	1	28466.0000
## 779	0	1943	F	5	8.7	22746	2	11373.0000
## 780	44423	1956	M	2	11.0	25919	1	25919.0000
## 781	0	1912	F	4	13.0	8989	1	8989.0000
## 782	8921	1947	F	2	11.0	37924	3	12641.3333
## 783	5969	1963	F	5	8.7	20312	3	6770.6667
## 784	NA	1965	M	1	10.0	12208	3	4069.3333
## 785	36925	1959	F	4	18.0	67488	3	22496.0000
## 786	0	1926	F	1	8.7	30206	2	15103.0000
## 787	0	1933	M	2	11.0	14731	1	14731.0000
## 788	0	1947	M	1	10.0	63167	2	31583.5000
## 789	0	1912	F	1	10.0	14576	1	14576.0000
## 790	88998	1967	F	3	15.0	103101	4	25775.2500
## 791	7302	1990	F	1	8.7	45152	4	11288.0000
## 792	45799	1953	M	3	14.0	62972	4	15743.0000
## 793	10192	1957	F	2	12.0	24223	3	8074.3333
## 794	24478	1947	F	2	12.0	29716	2	14858.0000

## 795	4009	1950	M	5	10.0	26395	3	8798.3333
## 796	20299	1945	F	4	18.0	154595	2	77297.5000
## 797	11176	1977	F	5	8.7	60137	4	15034.2500
## 798	21358	1976	F	4	15.0	31851	3	10617.0000
## 799	35394	1969	F	2	12.0	43406	3	14468.6667
## 800	0	1932	M	1	11.0	13707	1	13707.0000
## 801	15905	1947	F	1	10.0	37921	2	18960.5000
## 802	37602	1974	M	1	8.7	35695	5	7139.0000
## 803	0	1992	M	5	NA	64235	3	21411.6667
## 804	0	1946	F	1	10.0	11358	1	11358.0000
## 805	38226	1972	M	1	10.0	39160	4	9790.0000
## 806	0	1938	M	4	18.0	36362	2	18181.0000
## 807	21498	1974	F	1	11.0	34927	4	8731.7500
## 808	31156	1957	M	3	14.0	47251	4	11812.7500
## 809	18084	1973	F	1	8.7	33199	4	8299.7500
## 810	3931	1950	M	4	18.0	30034	2	15017.0000
## 811	0	1925	M	1	10.0	17234	1	17234.0000
## 812	49356	1958	M	4	18.0	75517	3	25172.3333
## 813	69910	1956	M	3	15.0	39090	2	19545.0000
## 814	NA	1937	F	1	8.7	21024	2	10512.0000
## 815	NA	1945	F	1	10.0	62583	3	20861.0000
## 816	27803	1961	F	1	11.0	53528	4	13382.0000
## 817	0	1936	F	1	8.7	7715	1	7715.0000
## 818	18063	1973	M	2	10.0	25310	2	12655.0000
## 819	29532	1965	F	3	16.1	50551	4	12637.7500
## 820	0	1920	M	2	11.0	54652	2	27326.0000
## 821	0	1928	M	1	10.0	16347	1	16347.0000
## 822	11361	1966	F	1	8.7	44381	5	8876.2000
## 823	NA	1943	F	1	8.7	11012	1	11012.0000
## 824	0	1991	M	1	8.7	17929	3	5976.3333
## 825	0	1951	M	1	10.0	16455	2	8227.5000
## 826	0	1937	F	1	10.0	23664	2	11832.0000
## 827	NA	1930	M	1	11.0	17424	2	8712.0000
## 828	67279	1954	F	4	14.0	64408	2	32204.0000
## 829	1798	1941	M	2	13.0	74302	2	37151.0000
## 830	16601	1968	F	2	11.0	33762	3	11254.0000
## 831	30719	1978	M	2	11.0	35128	2	17564.0000
## 832	NA	1931	M	1	12.0	28031	2	14015.5000
## 833	45870	1950	M	1	10.0	45137	2	22568.5000
## 834	19051	1949	F	4	18.0	197422	2	98711.0000
## 835	12678	1952	F	2	11.0	31655	2	15827.5000
## 836	0	1958	F	1	10.0	83731	5	16746.2000
## 837	NA	1938	M	1	10.0	21760	2	10880.0000
## 838	0	1924	F	1	8.7	11838	1	11838.0000
## 839	23177	1955	F	3	15.0	56946	3	18982.0000
## 840	14261	1962	F	2	11.0	11099	1	11099.0000
## 841	22589	1951	F	2	11.0	30237	2	15118.5000
## 842	0	1936	F	1	10.0	16456	2	8228.0000
## 843	NA	1977	F	4	15.0	24309	3	8103.0000
## 844	20475	1987	F	1	8.7	13385	3	4461.6667
## 845	NA	1978	F	3	12.0	16027	4	4006.7500
## 846	12079	1974	F	2	12.0	46861	5	9372.2000
## 847	0	1962	F	1	10.0	26268	3	8756.0000
## 848	5443	1980	F	3	13.0	23856	3	7952.0000

## 849	71461	1961	F	4	18.0	40514	1	40514.0000
## 850	0	1948	F	4	15.0	7593	1	7593.0000
## 851	30012	1946	M	1	8.7	27303	2	13651.5000
## 852	9843	1986	F	2	11.0	71945	5	14389.0000
## 853	27623	1980	F	4	18.0	20421	1	20421.0000
## 854	0	1923	M	1	11.0	11484	1	11484.0000
## 855	42002	1944	F	1	10.0	37921	2	18960.5000
## 856	0	1923	F	1	8.7	22724	2	11362.0000
## 857	NA	1945	M	1	10.0	13258	2	6629.0000
## 858	9667	1964	F	1	10.0	58109	3	19369.6667
## 859	NA	1987	F	4	13.0	29169	3	9723.0000
## 860	5989	1964	M	2	12.0	16745	2	8372.5000
## 861	0	1936	M	1	10.0	17716	2	8858.0000
## 862	18084	1964	M	NA	NA	29203	5	5840.6000
## 863	18828	1983	M	2	10.0	12207	1	12207.0000
## 864	NA	1986	F	2	11.0	26783	2	13391.5000
## 865	48746	1977	M	5	8.7	40538	3	13512.6667
## 866	20938	1986	F	2	11.0	67043	5	13408.6000
## 867	7503	1987	M	4	13.0	86793	4	21698.2500
## 868	67279	1968	M	5	15.0	35978	2	17989.0000
## 869	0	1942	M	1	10.0	30974	3	10324.6667
## 870	55059	1969	F	NA	NA	54572	2	27286.0000
## 871	NA	1976	F	3	14.0	46970	3	15656.6667
## 872	32988	1971	F	2	12.0	36595	3	12198.3333
## 873	59243	1947	M	1	12.0	61060	2	30530.0000
## 874	4446	1967	F	4	16.1	31211	3	10403.6667
## 875	0	1990	M	2	10.0	85364	3	28454.6667
## 876	17818	1966	F	3	14.0	39131	2	19565.5000
## 877	0	1932	M	1	8.7	10992	1	10992.0000
## 878	7255	1986	M	NA	NA	19422	2	9711.0000
## 879	36622	1954	M	1	10.0	45334	5	9066.8000
## 880	15699	1958	F	2	12.0	21834	2	10917.0000
## 881	9920	1986	M	2	10.0	53032	5	10606.4000
## 882	38533	1963	M	2	12.0	50272	3	16757.3333
## 883	15330	1955	M	4	18.0	41809	3	13936.3333
## 884	32116	1979	M	2	10.0	22539	1	22539.0000
## 885	0	1949	M	1	8.7	63283	3	21094.3333
## 886	14627	1967	M	1	10.0	23959	4	5989.7500
## 887	NA	1951	M	1	8.7	41334	3	13778.0000
## 888	17535	1963	M	1	10.0	13184	1	13184.0000
## 889	NA	1958	M	1	8.7	17529	1	17529.0000
## 890	0	1939	M	1	12.0	21321	2	10660.5000
## 891	11292	1978	F	4	14.0	42506	5	8501.2000
## 892	0	1936	M	1	8.7	19144	2	9572.0000
## 893	40126	1978	M	1	10.0	30428	3	10142.6667
## 894	0	1942	F	1	8.7	11763	1	11763.0000
## 895	29198	1956	F	2	11.0	43617	4	10904.2500
## 896	34768	1963	M	2	11.0	45067	3	15022.3333
## 897	0	1935	M	2	11.0	33788	2	16894.0000
## 898	4009	1948	M	4	16.1	44492	2	22246.0000
## 899	0	1968	F	1	8.7	28933	4	7233.2500
## 900	22829	1965	M	2	11.0	15286	1	15286.0000
## 901	36307	1979	F	2	12.0	21887	2	10943.5000
## 902	0	1925	M	1	10.0	24244	2	12122.0000

## 903	34762	1951	M	4	13.0	47569	2	23784.5000
## 904	67279	1947	M	1	10.0	55746	2	27873.0000
## 905	0	1990	F	2	10.0	32826	4	8206.5000
## 906	21577	1963	F	5	8.7	26121	3	8707.0000
## 907	12351	1960	F	2	12.0	69453	5	13890.6000
## 908	936	1988	F	5	8.7	57539	3	19179.6667
## 909	0	1940	M	1	8.7	20462	2	10231.0000
## 910	0	1937	M	1	10.0	22691	2	11345.5000
## 911	0	1923	F	1	11.0	19103	1	19103.0000
## 912	29689	1952	M	1	10.0	41289	2	20644.5000
## 913	0	1953	F	5	8.7	27775	3	9258.3333
## 914	NA	1956	M	4	18.0	11875	1	11875.0000
## 915	43624	1953	F	4	16.1	24359	1	24359.0000
## 916	26838	1972	M	2	11.0	41869	4	10467.2500
## 917	12750	1957	F	2	11.0	44066	4	11016.5000
## 918	0	1987	F	3	14.0	9258	4	2314.5000
## 919	51487	1957	M	2	15.0	31901	1	31901.0000
## 920	24113	1968	F	2	11.0	36897	4	9224.2500
## 921	1045	1990	M	4	13.0	27188	2	13594.0000
## 922	0	1939	M	4	18.0	149856	2	74928.0000
## 923	NA	1979	F	1	8.7	10411	1	10411.0000
## 924	0	1964	F	3	14.0	38296	5	7659.2000
## 925	29998	1976	F	3	15.0	27247	3	9082.3333
## 926	50182	1958	F	4	18.0	60950	3	20316.6667
## 927	0	1988	M	5	NA	37556	5	7511.2000
## 928	0	1943	F	2	12.0	19702	2	9851.0000
## 929	18316	1953	F	2	11.0	22834	2	11417.0000
## 930	7105	1970	F	2	11.0	43395	4	10848.7500
## 931	NA	1938	F	2	12.0	42386	2	21193.0000
## 932	0	1954	F	5	8.7	6936	1	6936.0000
## 933	14600	1953	F	2	12.0	47868	4	11967.0000
## 934	NA	1930	F	5	8.7	21117	1	21117.0000
## 935	31024	1950	M	5	14.0	47868	3	15956.0000
## 936	14893	1960	M	2	12.0	24403	4	6100.7500
## 937	0	1981	M	2	11.0	17444	2	8722.0000
## 938	0	1927	F	1	10.0	13279	1	13279.0000
## 939	15301	1958	F	2	11.0	45951	3	15317.0000
## 940	3922	1982	F	5	12.0	5894	1	5894.0000
## 941	0	1935	F	1	12.0	15327	1	15327.0000
## 942	NA	1939	F	1	8.7	22968	2	11484.0000
## 943	26458	1960	M	1	10.0	29929	3	9976.3333
## 944	0	1975	F	1	10.0	61717	3	20572.3333
## 945	36428	1967	M	1	11.0	50735	4	12683.7500
## 946	47712	1956	F	4	18.0	74108	3	24702.6667
## 947	33388	1952	F	4	18.0	20215	1	20215.0000
## 948	30197	1964	F	2	11.0	55614	3	18538.0000
## 949	37359	1983	F	2	10.0	30995	2	15497.5000
## 950	5441	1965	F	2	12.0	53446	5	10689.2000
## 951	40003	1958	M	2	11.0	33092	2	16546.0000
## 952	4196	1956	F	5	13.0	60340	4	15085.0000
## 953	17863	1978	F	1	10.0	34800	3	11600.0000
## 954	0	1938	F	2	11.0	14305	1	14305.0000
## 955	54257	1964	M	4	16.1	59618	4	14904.5000
## 956	33794	1981	M	4	16.1	83130	4	20782.5000

##	957	NA	1958	F	1	10.0	42171	4	10542.7500
##	958	0	1937	M	2	12.0	27336	2	13668.0000
##	959	48282	1951	F	1	8.7	55816	2	27908.0000
##	960	47861	1959	M	2	12.0	44924	2	22462.0000
##	961	25628	1976	M	2	11.0	22799	5	4559.8000
##	962	8070	1982	F	NA	NA	21390	3	7130.0000
##	963	0	1931	F	4	18.0	56510	2	28255.0000
##	964	29680	1960	F	4	15.0	21657	1	21657.0000
##	965	8469	1986	F	4	13.0	6606	2	3303.0000
##	966	0	1925	M	NA	NA	30206	3	10068.6667
##	967	23576	1961	M	4	15.0	45176	4	11294.0000
##	968	14713	1949	F	5	11.0	35719	2	17859.5000
##	969	19418	1983	M	1	10.0	11067	1	11067.0000
##	970	5015	1987	M	4	13.0	42350	4	10587.5000
##	971	151761	1971	M	4	18.0	113056	5	22611.2000
##	972	0	1934	M	3	15.0	27370	2	13685.0000
##	973	29839	1946	M	4	16.1	18088	1	18088.0000
##	974	NA	1935	F	1	10.0	13283	2	6641.5000
##	975	30377	1969	F	4	18.0	106565	3	35521.6667
##	976	3247	1966	M	1	10.0	43380	4	10845.0000
##	977	1695	1988	M	1	10.0	29833	4	7458.2500
##	978	33589	1952	F	4	18.0	154595	2	77297.5000
##	979	2805	1930	F	1	8.7	18749	1	18749.0000
##	980	0	1938	M	3	15.0	41045	2	20522.5000
##	981	0	1942	M	1	10.0	21786	2	10893.0000
##	982	0	1946	F	1	10.0	14925	2	7462.5000
##	983	1011	1946	M	4	16.1	21044	3	7014.6667
##	984	14443	1972	M	1	10.0	27508	3	9169.3333
##	985	42543	1974	M	4	16.1	57356	2	28678.0000
##	986	62655	1953	M	2	13.0	35839	1	35839.0000
##	987	6675	1987	M	4	13.0	11311	1	11311.0000
##	988	0	1985	F	5	10.0	37924	4	9481.0000
##	989	21482	1962	M	1	10.0	46436	2	23218.0000
##	990	NA	1941	F	1	11.0	24119	2	12059.5000
##	991	NA	1945	M	2	13.0	33520	2	16760.0000
##	992	0	1980	F	5	8.7	12208	1	12208.0000
##	993	3933	1958	M	2	11.0	137707	3	45902.3333
##	994	38873	1965	M	5	8.7	38094	4	9523.5000
##	995	41020	1974	M	4	18.0	38951	4	9737.7500
##	996	0	1936	F	4	18.0	39355	2	19677.5000
##	997	41815	1948	F	1	10.0	30460	2	15230.0000
##	998	1841	1968	F	2	11.0	19461	4	4865.2500
##	999	NA	1928	M	4	18.0	142445	2	71222.5000
##	1000	13774	1963	F	4	18.0	144395	4	36098.7500
##	1001	38169	1971	M	3	16.1	25773	1	25773.0000
##	1002	NA	1935	F	1	12.0	20300	2	10150.0000
##	1003	35095	1959	F	2	11.0	28076	3	9358.6667
##	1004	36409	1951	F	5	10.0	62385	2	31192.5000
##	1005	0	1932	M	1	10.0	28321	2	14160.5000
##	1006	16038	1964	M	2	11.0	27741	3	9247.0000
##	1007	48105	1952	F	1	10.0	55816	2	27908.0000
##	1008	NA	1935	M	4	18.0	28200	2	14100.0000
##	1009	63745	1955	M	1	10.0	49211	4	12302.7500
##	1010	10186	1943	F	1	8.7	21782	2	10891.0000

##	1011	0	1931	M	1	11.0	27260	2	13630.0000
##	1012	64581	1959	M	3	15.0	45548	2	22774.0000
##	1013	34997	1977	M	4	14.0	27033	3	9011.0000
##	1014	32655	1955	F	2	12.0	39293	2	19646.5000
##	1015	39397	1960	M	1	8.7	32371	3	10790.3333
##	1016	31276	1961	M	1	10.0	48219	2	24109.5000
##	1017	19847	1947	M	2	11.0	13721	2	6860.5000
##	1018	0	1945	M	5	15.0	4240	2	2120.0000
##	1019	0	1990	M	5	NA	50231	5	10046.2000
##	1020	30709	1964	F	2	11.0	40057	3	13352.3333
##	1021	13829	1951	F	2	11.0	20442	4	5110.5000
##	1022	28948	1948	F	4	15.0	29716	2	14858.0000
##	1023	49675	1970	F	4	18.0	32524	3	10841.3333
##	1024	10379	1950	F	1	10.0	137707	5	27541.4000
##	1025	0	1939	M	1	8.7	17761	2	8880.5000
##	1026	11913	1957	F	2	12.0	24223	2	12111.5000
##	1027	1142	1987	M	5	8.7	44997	4	11249.2500
##	1028	17536	1963	F	1	10.0	62737	4	15684.2500
##	1029	24478	1956	F	1	10.0	41330	3	13776.6667
##	1030	37765	1947	F	2	12.0	30676	2	15338.0000
##	1031	50795	1963	F	2	11.0	44492	2	22246.0000
##	1032	0	1990	M	2	10.0	85364	3	28454.6667
##	1033	51738	1961	M	1	10.0	46202	3	15400.6667
##	1034	30835	1958	M	1	10.0	35167	2	17583.5000
##	1035	NA	1982	M	2	11.0	67488	3	22496.0000
##	1036	24086	1966	M	2	11.0	38674	4	9668.5000
##	1037	3393	1985	M	4	13.0	37966	3	12655.3333
##	1038	62695	1969	M	4	18.0	67703	3	22567.6667
##	1039	45601	1960	M	1	10.0	38187	4	9546.7500
##	1040	15979	1974	F	2	10.0	14128	1	14128.0000
##	1041	38797	1985	F	1	10.0	63283	2	31641.5000
##	1042	41041	1953	M	1	8.7	23791	1	23791.0000
##	1043	0	1979	F	5	8.7	5267	1	5267.0000
##	1044	19500	1967	F	1	11.0	33199	4	8299.7500
##	1045	2533	1966	F	5	11.0	28583	3	9527.6667
##	1046	35441	1987	M	1	8.7	27460	3	9153.3333
##	1047	NA	1984	F	3	13.0	18012	3	6004.0000
##	1048	NA	1990	F	5	NA	29341	4	7335.2500
##	1049	24522	1969	F	2	12.0	16851	1	16851.0000
##	1050	39588	1959	M	2	11.0	60916	5	12183.2000
##	1051	NA	1946	M	2	12.0	31187	3	10395.6667
##	1052	12670	1950	F	5	11.0	42506	5	8501.2000
##	1053	NA	1958	M	5	12.0	24322	3	8107.3333
##	1054	30160	1971	F	2	11.0	16917	1	16917.0000
##	1055	NA	1958	M	4	18.0	5854	1	5854.0000
##	1056	0	1932	F	NA	NA	27806	2	13903.0000
##	1057	4797	1982	F	NA	NA	98889	5	19777.8000
##	1058	3617	1973	F	3	14.0	25475	2	12737.5000
##	1059	37684	1948	F	2	12.0	41809	4	10452.2500
##	1060	42148	1964	M	1	11.0	44971	4	11242.7500
##	1061	0	1961	M	2	11.0	39317	4	9829.2500
##	1062	0	1989	M	NA	NA	38313	4	9578.2500
##	1063	0	1938	F	2	12.0	21053	2	10526.5000
##	1064	20456	1966	M	5	8.7	33640	4	8410.0000

##	1065	0	1973	F	1	10.0	54429	3	18143.0000
##	1066	51056	1966	M	4	16.1	43354	4	10838.5000
##	1067	59926	1965	M	1	11.0	52404	4	13101.0000
##	1068	0	1983	M	4	18.0	21606	3	7202.0000
##	1069	8232	1986	M	1	10.0	43250	5	8650.0000
##	1070	0	1941	F	1	8.7	10080	1	10080.0000
##	1071	36671	1976	F	4	14.0	63945	4	15986.2500
##	1072	15520	1969	F	2	11.0	41555	3	13851.6667
##	1073	4736	1965	F	1	10.0	43432	5	8686.4000
##	1074	34114	1967	F	2	12.0	27190	3	9063.3333
##	1075	11577	1979	F	4	16.1	42506	2	21253.0000
##	1076	0	1962	F	5	12.0	10311	2	5155.5000
##	1077	39896	1966	M	4	18.0	59754	3	19918.0000
##	1078	36856	1960	F	2	11.0	44603	3	14867.6667
##	1079	60067	1956	M	2	11.0	67866	4	16966.5000
##	1080	20811	1956	M	2	11.0	14019	1	14019.0000
##	1081	0	1964	F	1	10.0	19022	3	6340.6667
##	1082	0	1942	F	2	15.0	13352	1	13352.0000
##	1083	47361	1969	M	3	13.0	50316	4	12579.0000
##	1084	40746	1977	M	4	15.0	27197	1	27197.0000
##	1085	26673	1963	F	2	11.0	61274	4	15318.5000
##	1086	26805	1957	M	1	8.7	49951	3	16650.3333
##	1087	NA	1923	F	1	10.0	16640	1	16640.0000
##	1088	33000	1971	F	3	15.0	46619	2	23309.5000
##	1089	0	1946	F	1	10.0	11358	1	11358.0000
##	1090	21749	1957	F	5	10.0	40502	2	20251.0000
##	1091	0	1936	M	1	10.0	21961	1	21961.0000
##	1092	50013	1960	M	2	12.0	42225	3	14075.0000
##	1093	0	1941	F	5	8.7	13258	2	6629.0000
##	1094	22028	1965	M	1	10.0	31496	5	6299.2000
##	1095	35075	1977	M	3	13.0	42891	2	21445.5000
##	1096	30405	1948	F	2	11.0	59031	2	29515.5000
##	1097	NA	1983	M	4	18.0	21606	2	10803.0000
##	1098	27118	1962	M	2	11.0	33514	1	33514.0000
##	1099	NA	1947	F	4	15.0	27811	3	9270.3333
##	1100	42848	1947	F	1	10.0	30460	2	15230.0000
##	1101	0	1933	F	5	8.7	15136	1	15136.0000
##	1102	151761	1966	M	4	14.0	77980	4	19495.0000
##	1103	10326	1986	M	NA	NA	22082	2	11041.0000
##	1104	21317	1976	F	2	12.0	36190	4	9047.5000
##	1105	0	1974	F	1	10.0	27920	5	5584.0000
##	1106	0	1944	F	2	11.0	57865	2	28932.5000
##	1107	32116	1973	F	2	11.0	42310	2	21155.0000
##	1108	67629	1973	M	2	10.0	37147	1	37147.0000
##	1109	14347	1942	M	4	18.0	74302	2	37151.0000
##	1110	30828	1959	M	4	16.1	24076	2	12038.0000
##	1111	12678	1982	M	NA	NA	25544	2	12772.0000
##	1112	0	1934	M	1	10.0	15730	1	15730.0000
##	1113	10195	1948	F	4	18.0	197422	2	98711.0000
##	1114	NA	1977	F	4	13.0	22799	3	7599.6667
##	1115	NA	1945	F	4	18.0	82111	3	27370.3333
##	1116	4609	1981	M	2	11.0	8049	2	4024.5000
##	1117	0	1938	M	1	10.0	44228	3	14742.6667
##	1118	NA	1960	F	1	10.0	77980	4	19495.0000

##	1119	0	1932	M	4	16.1	42157	2	21078.5000
##	1120	38206	1971	M	2	11.0	41113	2	20556.5000
##	1121	0	1939	F	4	18.0	22687	2	11343.5000
##	1122	NA	1943	F	1	8.7	34570	3	11523.3333
##	1123	0	1949	M	5	8.7	13258	2	6629.0000
##	1124	0	1923	F	1	8.7	18726	2	9363.0000
##	1125	0	1950	F	1	10.0	19502	2	9751.0000
##	1126	NA	1937	M	1	11.0	21782	2	10891.0000
##	1127	0	1943	F	2	11.0	32672	2	16336.0000
##	1128	0	1929	M	5	10.0	16575	2	8287.5000
##	1129	4767	1983	F	NA	NA	12596	3	4198.6667
##	1130	49052	1952	M	4	18.0	53018	3	17672.6667
##	1131	0	1956	F	2	11.0	17529	2	8764.5000
##	1132	0	1952	F	5	8.7	27775	3	9258.3333
##	1133	9019	1977	M	1	10.0	8717	2	4358.5000
##	1134	42107	1970	F	2	11.0	50735	2	25367.5000
##	1135	NA	1944	M	1	10.0	61970	3	20656.6667
##	1136	0	1938	M	1	10.0	44228	4	11057.0000
##	1137	0	1941	M	1	10.0	17156	2	8578.0000
##	1138	3675	1958	F	5	8.7	58616	5	11723.2000
##	1139	22576	1953	M	2	11.0	28457	3	9485.6667
##	1140	10205	1988	F	NA	NA	43380	4	10845.0000
##	1141	41443	1963	M	1	10.0	22964	1	22964.0000
##	1142	83920	1971	M	4	18.0	64670	1	64670.0000
##	1143	46449	1962	M	1	10.0	35282	2	17641.0000
##	1144	43050	1950	F	4	18.0	30836	1	30836.0000
##	1145	57919	1959	F	4	14.0	62232	2	31116.0000
##	1146	15340	1955	F	2	11.0	14742	2	7371.0000
##	1147	27430	1977	M	1	10.0	21408	1	21408.0000
##	1148	5933	1961	M	3	13.0	18885	2	9442.5000
##	1149	50442	1972	F	2	12.0	33507	1	33507.0000
##	1150	NA	1966	F	1	10.0	26160	3	8720.0000
##	1151	67629	1971	M	4	18.0	63112	3	21037.3333
##	1152	NA	1976	M	4	18.0	7178	1	7178.0000
##	1153	24918	1988	F	2	10.0	85364	4	21341.0000
##	1154	NA	1923	M	4	16.1	24089	2	12044.5000
##	1155	0	1937	M	1	10.0	14360	1	14360.0000
##	1156	10757	1976	M	2	12.0	32752	2	16376.0000
##	1157	30357	1962	M	1	10.0	56438	2	28219.0000
##	1158	69806	1975	M	4	18.0	73322	2	36661.0000
##	1159	0	1926	F	1	10.0	6361	1	6361.0000
##	1160	4977	1963	F	2	11.0	101272	5	20254.4000
##	1161	62258	1967	F	4	16.1	58579	3	19526.3333
##	1162	9330	1980	F	2	10.0	31683	4	7920.7500
##	1163	0	1934	M	2	11.0	28605	2	14302.5000
##	1164	37764	1960	F	4	15.0	26810	2	13405.0000
##	1165	NA	1939	M	1	10.0	21760	2	10880.0000
##	1166	NA	1938	F	2	11.0	16838	1	16838.0000
##	1167	0	1948	M	4	16.1	4240	1	4240.0000
##	1168	NA	1935	F	2	11.0	34502	2	17251.0000
##	1169	1210	1988	M	NA	NA	6194	1	6194.0000
##	1170	28094	1945	M	1	10.0	31559	2	15779.5000
##	1171	34060	1969	M	1	10.0	28753	4	7188.2500
##	1172	4730	1946	F	1	11.0	14349	1	14349.0000

##	1173	940	1988	F	NA	NA	40309	3	13436.3333
##	1174	4662	1951	F	1	8.7	17106	2	8553.0000
##	1175	0	1939	M	2	15.0	25974	2	12987.0000
##	1176	4589	1981	F	2	10.0	26257	3	8752.3333
##	1177	0	1937	M	1	10.0	29705	2	14852.5000
##	1178	39239	1959	M	1	8.7	30109	4	7527.2500
##	1179	23144	1979	F	1	10.0	39570	2	19785.0000
##	1180	NA	1929	F	4	14.0	54931	2	27465.5000
##	1181	7578	1986	F	4	13.0	68710	3	22903.3333
##	1182	67629	1955	M	4	14.0	69762	2	34881.0000
##	1183	18638	1951	M	2	12.0	36994	3	12331.3333
##	1184	0	1930	M	1	14.0	11489	1	11489.0000
##	1185	NA	1938	F	5	8.7	9800	1	9800.0000
##	1186	548	1952	F	1	8.7	18696	2	9348.0000
##	1187	29920	1957	F	4	14.0	39494	2	19747.0000
##	1188	NA	1936	M	NA	NA	28605	2	14302.5000
##	1189	0	1939	M	1	10.0	24635	2	12317.5000
##	1190	NA	1938	F	5	10.0	28770	2	14385.0000
##	1191	NA	1940	F	1	11.0	14921	1	14921.0000
##	1192	22902	1986	F	2	11.0	13311	1	13311.0000
##	1193	13252	1959	F	4	13.0	64670	4	16167.5000
##	1194	83716	1971	F	4	18.0	57763	2	28881.5000
##	1195	11020	1972	F	2	11.0	37556	5	7511.2000
##	1196	59975	1952	M	4	16.1	88443	4	22110.7500
##	1197	0	1939	M	4	18.0	67879	2	33939.5000
##	1198	448626	1953	M	2	13.0	109604	2	54802.0000
##	1199	6421	1991	F	2	10.0	42668	5	8533.6000
##	1200	0	1933	F	3	15.0	36240	1	36240.0000
##	1201	0	1949	M	1	10.0	13573	2	6786.5000
##	1202	0	1928	M	1	11.0	20030	2	10015.0000
##	1203	0	1936	F	2	10.0	34665	2	17332.5000
##	1204	37074	1960	F	4	15.0	37611	2	18805.5000
##	1205	0	1920	F	4	18.0	20850	1	20850.0000
##	1206	1498	1982	F	NA	NA	2820	1	2820.0000
##	1207	NA	1937	M	1	10.0	35284	2	17642.0000
##	1208	5485	1984	F	NA	NA	21390	2	10695.0000
##	1209	24658	1962	M	2	11.0	15836	1	15836.0000
##	1210	46225	1967	M	1	10.0	30599	3	10199.6667
##	1211	0	1941	M	1	11.0	22101	2	11050.5000
##	1212	0	1939	M	1	14.0	12047	1	12047.0000
##	1213	13179	1974	F	2	11.0	55955	3	18651.6667
##	1214	14267	1973	F	2	11.0	32826	3	10942.0000
##	1215	56236	1949	M	2	11.0	61975	3	20658.3333
##	1216	3549	1984	M	4	13.0	3498	1	3498.0000
##	1217	21547	1963	F	2	13.0	42954	2	21477.0000
##	1218	0	1934	M	4	16.1	34668	2	17334.0000
##	1219	74701	1970	M	2	11.0	74108	3	24702.6667
##	1220	46073	1957	M	2	11.0	30599	3	10199.6667
##	1221	0	1938	M	5	10.0	16451	2	8225.5000
##	1222	NA	1972	F	2	11.0	54429	4	13607.2500
##	1223	0	1945	M	5	8.7	24607	3	8202.3333
##	1224	0	1940	F	1	10.0	11968	1	11968.0000
##	1225	49443	1959	M	NA	NA	66377	4	16594.2500
##	1226	0	1921	F	4	18.0	27298	1	27298.0000

##	1227	67279	1963	M	4	14.0	63702	4	15925.5000
##	1228	0	1934	F	1	8.7	14036	1	14036.0000
##	1229	812	1976	F	1	10.0	29833	4	7458.2500
##	1230	NA	1946	M	2	13.0	26538	2	13269.0000
##	1231	21555	1968	M	4	15.0	23317	3	7772.3333
##	1232	28117	1949	M	2	11.0	53313	5	10662.6000
##	1233	23802	1956	M	2	12.0	35635	3	11878.3333
##	1234	0	1978	F	1	11.0	28703	4	7175.7500
##	1235	NA	1931	M	2	11.0	8639	1	8639.0000
##	1236	0	1924	F	1	8.7	7760	1	7760.0000
##	1237	NA	1946	M	2	12.0	20421	2	10210.5000
##	1238	0	1934	F	1	8.7	14036	1	14036.0000
##	1239	33300	1963	M	2	11.0	20251	1	20251.0000
##	1240	25882	1959	M	1	10.0	43116	4	10779.0000
##	1241	NA	1990	M	4	13.0	42566	5	8513.2000
##	1242	4830	1948	F	1	10.0	23945	2	11972.5000
##	1243	26601	1978	F	2	12.0	50167	5	10033.4000
##	1244	0	1946	M	1	10.0	62078	2	31039.0000
##	1245	36897	1960	M	1	10.0	32388	3	10796.0000
##	1246	7687	1985	F	2	12.0	69453	5	13890.6000
##	1247	45749	1960	M	5	10.0	45137	5	9027.4000
##	1248	0	1977	F	2	11.0	16027	3	5342.3333
##	1249	0	1930	F	1	11.0	27260	2	13630.0000
##	1250	0	1941	F	1	10.0	16559	2	8279.5000
##	1251	0	1946	M	3	13.0	15831	2	7915.5000
##	1252	NA	1946	F	5	12.0	10308	2	5154.0000
##	1253	4801	1985	M	2	11.0	18166	3	6055.3333
##	1254	2136	1987	M	4	13.0	56762	3	18920.6667
##	1255	90949	1971	M	2	13.0	70297	5	14059.4000
##	1256	0	1943	M	4	18.0	33787	5	6757.4000
##	1257	18598	1951	M	5	10.0	37816	2	18908.0000
##	1258	NA	1942	F	2	11.0	26833	1	26833.0000
##	1259	0	1992	F	5	NA	24911	4	6227.7500
##	1260	NA	1938	F	2	11.0	26697	2	13348.5000
##	1261	0	1932	M	1	11.0	19555	2	9777.5000
##	1262	0	1938	M	1	10.0	20234	1	20234.0000
##	1263	27803	1965	F	1	10.0	36790	3	12263.3333
##	1264	0	1941	M	1	10.0	28336	2	14168.0000
##	1265	21045	1949	F	2	10.0	22736	2	11368.0000
##	1266	29024	1952	F	4	15.0	46823	3	15607.6667
##	1267	16350	1969	M	4	15.0	48183	5	9636.6000
##	1268	18291	1952	F	2	14.0	29235	2	14617.5000
##	1269	0	1939	M	4	16.1	32650	2	16325.0000
##	1270	NA	1939	M	1	11.0	21871	1	21871.0000
##	1271	5184	1966	F	2	11.0	38094	4	9523.5000
##	1272	83920	1955	M	5	15.0	66257	3	22085.6667
##	1273	7187	1969	F	2	11.0	33438	3	11146.0000
##	1274	0	1988	M	5	NA	3320	2	1660.0000
##	1275	30719	1981	M	1	10.0	83130	4	20782.5000
##	1276	NA	1990	F	5	NA	247175	4	61793.7500
##	1277	61792	1959	M	2	11.0	67672	4	16918.0000
##	1278	0	1942	M	1	10.0	32534	2	16267.0000
##	1279	NA	1941	M	1	11.0	38735	2	19367.5000
##	1280	38509	1982	M	2	11.0	33806	3	11268.6667

##	1281	4729	1967	F	1	11.0	26180	3	8726.6667
##	1282	0	1979	F	4	18.0	15641	1	15641.0000
##	1283	0	1962	F	4	13.0	18037	2	9018.5000
##	1284	0	1920	F	2	11.0	11202	1	11202.0000
##	1285	NA	1944	M	2	12.0	7496	1	7496.0000
##	1286	3412	1949	F	4	14.0	41248	2	20624.0000
##	1287	6593	1970	F	2	11.0	44204	5	8840.8000
##	1288	5950	1989	M	2	10.0	24322	4	6080.5000
##	1289	49596	1959	M	1	10.0	63612	4	15903.0000
##	1290	0	1941	F	1	10.0	35557	2	17778.5000
##	1291	0	1978	F	1	8.7	10411	2	5205.5000
##	1292	64323	1964	M	3	15.0	65722	4	16430.5000
##	1293	17673	1963	M	2	13.0	26164	3	8721.3333
##	1294	10618	1964	M	3	13.0	13767	1	13767.0000
##	1295	NA	1943	F	1	11.0	24886	2	12443.0000
##	1296	0	1934	M	4	18.0	20742	2	10371.0000
##	1297	0	1940	F	1	8.7	21833	2	10916.5000
##	1298	4269	1970	F	2	10.0	42506	5	8501.2000
##	1299	1578	1937	M	1	10.0	15563	2	7781.5000
##	1300	24120	1962	F	2	11.0	69393	4	17348.2500
##	1301	4708	1960	F	1	8.7	82317	5	16463.4000
##	1302	24098	1967	M	2	12.0	38674	4	9668.5000
##	1303	29906	1971	F	1	8.7	18526	1	18526.0000
##	1304	34319	1947	F	4	13.0	37966	2	18983.0000
##	1305	95920	1971	M	4	18.0	86793	4	21698.2500
##	1306	NA	1943	M	4	16.1	33787	3	11262.3333
##	1307	12717	1968	F	4	16.1	25075	4	6268.7500
##	1308	NA	1984	F	2	11.0	30000	4	7500.0000
##	1309	780	1947	F	2	11.0	33777	1	33777.0000
##	1310	6701	1988	F	2	12.0	44015	4	11003.7500
##	1311	0	1941	F	1	11.0	19001	2	9500.5000
##	1312	0	1947	F	5	8.7	19304	3	6434.6667
##	1313	17314	1959	F	2	12.0	56442	4	14110.5000
##	1314	5103	1965	F	1	11.0	51260	4	12815.0000
##	1315	NA	1924	M	4	16.1	41281	2	20640.5000
##	1316	NA	1938	M	2	15.0	69306	3	23102.0000
##	1317	97404	1971	M	4	18.0	77095	4	19273.7500
##	1318	0	1940	F	1	10.0	37365	2	18682.5000
##	1319	43825	1960	M	1	10.0	30460	4	7615.0000
##	1320	59932	1964	M	4	18.0	65339	4	16334.7500
##	1321	32988	1980	F	4	14.0	17909	1	17909.0000
##	1322	31939	1951	F	5	12.0	30258	2	15129.0000
##	1323	28843	1963	M	NA	NA	32461	2	16230.5000
##	1324	NA	1939	F	1	8.7	27068	2	13534.0000
##	1325	56414	1961	F	4	18.0	74110	2	37055.0000
##	1326	4799	1943	F	1	10.0	36370	2	18185.0000
##	1327	0	1959	F	2	11.0	20421	3	6807.0000
##	1328	0	1935	M	2	12.0	34614	2	17307.0000
##	1329	6253	1948	M	1	10.0	21782	2	10891.0000
##	1330	0	1958	F	2	11.0	37713	3	12571.0000
##	1331	12717	1959	F	2	11.0	34178	3	11392.6667
##	1332	0	1942	F	2	12.0	24266	2	12133.0000
##	1333	264363	1959	M	2	11.0	128936	3	42978.6667
##	1334	80950	1967	M	2	13.0	70688	4	17672.0000

##	1335	48881	1951	M	4	18.0	44431	2	22215.5000
##	1336	NA	1992	F	5	10.0	16691	2	8345.5000
##	1337	26271	1965	M	1	10.0	37713	5	7542.6000
##	1338	25322	1980	M	4	14.0	34612	2	17306.0000
##	1339	33676	1961	M	1	10.0	40532	3	13510.6667
##	1340	34317	1947	F	2	13.0	41136	2	20568.0000
##	1341	83716	1955	M	4	18.0	78963	3	26321.0000
##	1342	1011	1967	F	2	11.0	19729	4	4932.2500
##	1343	NA	1930	M	4	14.0	35132	2	17566.0000
##	1344	62258	1950	M	4	18.0	67703	2	33851.5000
##	1345	0	1943	F	1	10.0	33063	2	16531.5000
##	1346	8706	1970	M	2	10.0	39623	2	19811.5000
##	1347	0	1948	F	1	10.0	27661	2	13830.5000
##	1348	0	1978	F	5	8.7	10411	3	3470.3333
##	1349	2750	1956	F	5	11.0	86793	4	21698.2500
##	1350	101983	1962	M	4	18.0	77113	3	25704.3333
##	1351	26614	1946	F	3	14.0	33520	2	16760.0000
##	1352	4631	1954	F	2	11.0	82317	2	41158.5000
##	1353	NA	1939	M	4	18.0	34102	2	17051.0000
##	1354	NA	1922	F	1	8.7	16347	1	16347.0000
##	1355	0	1939	M	1	14.0	24979	1	24979.0000
##	1356	26091	1978	F	2	12.0	44913	4	11228.2500
##	1357	65604	1966	F	4	15.0	64408	3	21469.3333
##	1358	11360	1984	F	NA	NA	18804	2	9402.0000
##	1359	31174	1957	M	1	10.0	48959	4	12239.7500
##	1360	83716	1960	M	5	15.0	57539	4	14384.7500
##	1361	36396	1956	F	4	18.0	28747	3	9582.3333
##	1362	47718	1959	M	2	13.0	50746	2	25373.0000
##	1363	32953	1964	F	4	18.0	101241	3	33747.0000
##	1364	0	1977	F	2	11.0	12093	3	4031.0000
##	1365	NA	1989	F	5	NA	247175	5	49435.0000
##	1366	0	1948	F	1	10.0	12086	1	12086.0000
##	1367	36622	1951	M	1	10.0	42566	5	8513.2000
##	1368	32196	1959	M	1	8.7	38861	4	9715.2500
##	1369	0	1940	F	1	10.0	20462	2	10231.0000
##	1370	16042	1970	F	2	10.0	24893	3	8297.6667
##	1371	20361	1980	F	1	11.0	51260	3	17086.6667
##	1372	9572	1951	F	2	11.0	25710	2	12855.0000
##	1373	0	1947	F	2	11.0	31901	2	15950.5000
##	1374	41373	1968	M	4	18.0	45150	5	9030.0000
##	1375	26963	1968	F	3	15.0	38745	4	9686.2500
##	1376	52005	1975	F	4	13.0	58837	2	29418.5000
##	1377	21591	1980	F	4	14.0	14631	1	14631.0000
##	1378	29893	1963	M	2	12.0	47506	2	23753.0000
##	1379	51056	1964	M	4	18.0	56103	2	28051.5000
##	1380	27365	1953	F	1	8.7	42250	3	14083.3333
##	1381	0	1944	M	1	10.0	21177	2	10588.5000
##	1382	4675	1950	F	5	15.0	32073	3	10691.0000
##	1383	100993	1963	M	4	18.0	77113	4	19278.2500
##	1384	0	1943	M	1	11.0	11317	1	11317.0000
##	1385	0	1990	F	5	NA	40042	5	8008.4000
##	1386	41616	1957	M	1	10.0	36446	4	9111.5000
##	1387	15717	1974	M	2	11.0	44913	3	14971.0000
##	1388	24534	1973	M	2	11.0	36897	3	12299.0000

##	1389	0	1992	F	5	NA	24333	3	8111.0000
##	1390	45535	1957	M	2	11.0	47034	2	23517.0000
##	1391	NA	1938	F	5	8.7	7291	2	3645.5000
##	1392	15917	1974	F	2	10.0	18271	3	6090.3333
##	1393	0	1938	M	1	10.0	48605	2	24302.5000
##	1394	45601	1954	M	2	11.0	46822	5	9364.4000
##	1395	NA	1929	M	1	10.0	18220	2	9110.0000
##	1396	0	1927	M	2	11.0	35944	2	17972.0000
##	1397	1405	1990	F	4	13.0	50828	3	16942.6667
##	1398	52026	1959	M	2	13.0	67300	5	13460.0000
##	1399	74289	1960	M	3	14.0	58107	5	11621.4000
##	1400	0	1961	F	2	12.0	72784	2	36392.0000
##	1401	14618	1956	F	4	18.0	28174	2	14087.0000
##	1402	0	1989	F	5	NA	55562	4	13890.5000
##	1403	20369	1956	F	1	10.0	19012	2	9506.0000
##	1404	0	1927	F	1	8.7	12183	1	12183.0000
##	1405	8371	1943	F	1	11.0	12170	1	12170.0000
##	1406	NA	1932	F	1	8.7	7555	1	7555.0000
##	1407	16865	1955	F	1	8.7	16745	2	8372.5000
##	1408	46175	1950	M	1	10.0	58371	4	14592.7500
##	1409	0	1946	F	1	10.0	19899	2	9949.5000
##	1410	0	1927	F	1	10.0	8826	1	8826.0000
##	1411	0	1939	F	1	10.0	28696	2	14348.0000
##	1412	21045	1957	F	4	16.1	69306	4	17326.5000
##	1413	30888	1959	F	1	10.0	28470	2	14235.0000
##	1414	65354	1969	M	3	16.1	67910	3	22636.6667
##	1415	0	1958	M	5	8.7	24322	3	8107.3333
##	1416	36070	1975	M	1	8.7	31754	4	7938.5000
##	1417	NA	1971	F	1	10.0	42825	5	8565.0000
##	1418	0	1962	F	1	8.7	9528	2	4764.0000
##	1419	21955	1955	F	1	8.7	29878	2	14939.0000
##	1420	24670	1953	M	2	12.0	27441	2	13720.5000
##	1421	4333	1970	F	2	12.0	54839	5	10967.8000
##	1422	2404	1980	F	1	8.7	48959	4	12239.7500
##	1423	23331	1982	F	1	10.0	17189	2	8594.5000
##	1424	0	1944	F	1	8.7	23568	2	11784.0000
##	1425	21566	1963	M	1	11.0	46436	2	23218.0000
##	1426	0	1934	M	1	10.0	24565	2	12282.5000
##	1427	NA	1944	F	2	12.0	27606	2	13803.0000
##	1428	24700	1966	M	4	14.0	98889	4	24722.2500
##	1429	0	1942	M	1	10.0	21786	2	10893.0000
##	1430	29505	1971	M	2	11.0	29130	2	14565.0000
##	1431	25197	1949	F	1	8.7	19956	2	9978.0000
##	1432	NA	1925	M	1	8.7	28830	2	14415.0000
##	1433	39641	1953	M	2	11.0	61274	5	12254.8000
##	1434	8091	1969	M	1	10.0	6656	1	6656.0000
##	1435	0	1943	F	1	10.0	21786	2	10893.0000
##	1436	31481	1953	F	4	18.0	88872	2	44436.0000
##	1437	0	1935	F	1	10.0	20968	2	10484.0000
##	1438	21551	1963	M	4	15.0	14767	1	14767.0000
##	1439	3536	1990	M	NA	NA	38674	3	12891.3333
##	1440	0	1967	F	4	14.0	57523	3	19174.3333
##	1441	NA	1932	M	1	10.0	22791	2	11395.5000
##	1442	0	1932	F	2	12.0	16254	1	16254.0000

##	1443	11971	1943	F	1	10.0	30959	2	15479.5000
##	1444	36029	1971	M	2	11.0	47789	3	15929.6667
##	1445	11889	1981	M	5	11.0	256987	5	51397.4000
##	1446	0	1985	F	4	13.0	37924	3	12641.3333
##	1447	0	1941	M	1	10.0	23509	2	11754.5000
##	1448	10952	1962	F	1	11.0	47412	4	11853.0000
##	1449	22105	1967	M	5	12.0	25054	3	8351.3333
##	1450	6077	1988	M	2	11.0	41362	2	20681.0000
##	1451	0	1935	F	1	8.7	18592	2	9296.0000
##	1452	NA	1952	F	1	10.0	161326	4	40331.5000
##	1453	11972	1947	M	4	18.0	36749	3	12249.6667
##	1454	32376	1977	F	4	18.0	24363	1	24363.0000
##	1455	0	1940	M	1	8.7	16203	2	8101.5000
##	1456	3535	1984	M	4	14.0	26186	2	13093.0000
##	1457	35101	1943	M	4	18.0	67488	2	33744.0000
##	1458	19213	1956	M	NA	NA	22423	2	11211.5000
##	1459	0	1937	M	1	11.0	19684	1	19684.0000
##	1460	0	1924	F	1	10.0	10033	1	10033.0000
##	1461	76764	1945	M	2	12.0	127357	3	42452.3333
##	1462	27686	1964	F	2	12.0	21865	1	21865.0000
##	1463	28823	1960	F	2	11.0	44997	4	11249.2500
##	1464	0	1936	F	4	18.0	39355	1	39355.0000
##	1465	NA	1930	F	5	8.7	21117	1	21117.0000
##	1466	31419	1958	M	2	11.0	30458	4	7614.5000
##	1467	7233	1949	F	2	11.0	16455	2	8227.5000
##	1468	70752	1947	M	2	11.0	69762	4	17440.5000
##	1469	36396	1967	M	2	12.0	29419	1	29419.0000
##	1470	31113	1970	F	4	15.0	64014	3	21338.0000
##	1471	21749	1976	M	2	15.0	26059	2	13029.5000
##	1472	0	1947	F	1	8.7	15738	2	7869.0000
##	1473	20456	1979	M	1	10.0	23317	3	7772.3333
##	1474	17046	1962	F	3	13.0	56103	4	14025.7500
##	1475	NA	1956	F	1	10.0	14569	3	4856.3333
##	1476	2459	1956	F	2	11.0	4777	1	4777.0000
##	1477	NA	1941	F	5	10.0	12678	2	6339.0000
##	1478	12012	1969	F	4	15.0	16992	3	5664.0000
##	1479	0	1929	F	2	11.0	8952	1	8952.0000
##	1480	0	1971	F	1	11.0	41157	5	8231.4000
##	1481	NA	1972	F	2	11.0	35293	3	11764.3333
##	1482	0	1948	F	1	8.7	22927	2	11463.5000
##	1483	38226	1972	M	5	8.7	51048	4	12762.0000
##	1484	0	1932	F	2	11.0	18301	1	18301.0000
##	1485	0	1916	F	2	12.0	8989	1	8989.0000
##	1486	24144	1969	F	2	11.0	20318	2	10159.0000
##	1487	43353	1962	M	2	11.0	30397	4	7599.2500
##	1488	0	1939	M	5	8.7	8769	2	4384.5000
##	1489	NA	1938	M	1	10.0	28696	2	14348.0000
##	1490	33823	1975	F	4	18.0	20655	2	10327.5000
##	1491	83997	1947	M	1	11.0	64218	2	32109.0000
##	1492	30719	1964	M	1	8.7	41233	2	20616.5000
##	1493	3033	1975	M	5	8.7	20224	2	10112.0000
##	1494	4809	1982	M	NA	NA	13724	3	4574.6667
##	1495	0	1953	F	2	12.0	102703	4	25675.7500
##	1496	0	1939	M	1	10.0	29315	2	14657.5000

##	1497	55622	1955	M	2	10.0	58900	3	19633.3333
##	1498	42848	1952	F	2	13.0	44764	3	14921.3333
##	1499	0	1936	F	1	10.0	14964	1	14964.0000
##	1500	373	1989	M	5	NA	38708	4	9677.0000
##	1501	16789	1963	F	4	18.0	22364	4	5591.0000
##	1502	68787	1947	M	1	10.0	58989	2	29494.5000
##	1503	29349	1965	M	2	11.0	30731	3	10243.6667
##	1504	0	1930	F	1	8.7	21507	2	10753.5000
##	1505	60090	1978	M	2	11.0	67947	3	22649.0000
##	1506	9680	1946	F	1	8.7	19303	2	9651.5000
##	1507	10631	1987	M	4	13.0	53159	4	13289.7500
##	1508	56025	1949	M	2	12.0	39822	3	13274.0000
##	1509	0	1937	M	1	10.0	45213	3	15071.0000
##	1510	16350	1969	F	2	11.0	20437	2	10218.5000
##	1511	19635	1969	F	1	10.0	33199	4	8299.7500
##	1512	0	1984	F	4	13.0	13260	3	4420.0000
##	1513	10286	1982	M	1	8.7	17468	2	8734.0000
##	1514	0	1946	F	2	11.0	32534	2	16267.0000
##	1515	0	1934	M	1	11.0	23945	1	23945.0000
##	1516	10927	1963	F	1	10.0	16458	1	16458.0000
##	1517	NA	1945	F	1	10.0	3304	1	3304.0000
##	1518	28078	1964	M	4	18.0	45117	3	15039.0000
##	1519	29680	1958	F	5	15.0	53982	4	13495.5000
##	1520	NA	1983	F	3	14.0	32167	3	10722.3333
##	1521	0	1941	M	NA	NA	39460	2	19730.0000
##	1522	13295	1978	F	2	12.0	37278	2	18639.0000
##	1523	0	1950	F	1	10.0	35450	2	17725.0000
##	1524	18870	1970	F	1	10.0	47330	5	9466.0000
##	1525	22421	1964	M	1	10.0	18118	1	18118.0000
##	1526	NA	1956	M	4	18.0	11875	2	5937.5000
##	1527	1824	1975	F	3	14.0	46114	4	11528.5000
##	1528	5483	1980	M	5	11.0	30721	3	10240.3333
##	1529	850	1987	F	NA	NA	41839	5	8367.8000
##	1530	2881	1975	F	1	8.7	30790	4	7697.5000
##	1531	0	1992	F	1	8.7	17929	3	5976.3333
##	1532	37172	1966	M	NA	NA	23464	1	23464.0000
##	1533	19001	1964	F	2	11.0	44683	4	11170.7500
##	1534	72879	1953	M	2	11.0	59505	5	11901.0000
##	1535	21181	1954	F	2	12.0	32516	5	6503.2000
##	1536	41174	1960	M	2	11.0	36653	2	18326.5000
##	1537	15036	1977	F	1	11.0	43122	3	14374.0000
##	1538	71298	1947	M	1	10.0	54970	2	27485.0000
##	1539	4646	1972	F	1	14.0	90146	5	18029.2000
##	1540	NA	1969	F	1	10.0	38937	3	12979.0000
##	1541	4147	1990	F	5	NA	46318	3	15439.3333
##	1542	NA	1931	F	4	14.0	15977	1	15977.0000
##	1543	NA	1991	M	5	NA	12910	2	6455.0000
##	1544	4821	1954	F	1	8.7	46657	4	11664.2500
##	1545	48028	1957	M	1	10.0	69393	4	17348.2500
##	1546	0	1926	F	1	10.0	6361	1	6361.0000
##	1547	34329	1964	F	2	11.0	41447	2	20723.5000
##	1548	9750	1977	F	4	14.0	59401	3	19800.3333
##	1549	0	1934	F	1	10.0	30214	2	15107.0000
##	1550	NA	1924	F	1	10.0	15154	1	15154.0000

##	1551	5239	1986	F	2	10.0	23317	3	7772.3333
##	1552	0	1984	M	NA	NA	38313	4	9578.2500
##	1553	25302	1982	M	1	8.7	29610	2	14805.0000
##	1554	15376	1991	M	1	10.0	38487	3	12829.0000
##	1555	22713	1959	M	2	11.0	23827	2	11913.5000
##	1556	NA	1983	F	1	10.0	27920	4	6980.0000
##	1557	12987	1950	F	1	8.7	14790	2	7395.0000
##	1558	0	1951	M	1	10.0	46464	4	11616.0000
##	1559	23702	1988	M	2	11.0	53362	5	10672.4000
##	1560	34795	1951	F	4	18.0	70930	2	35465.0000
##	1561	33233	1966	M	2	12.0	39570	4	9892.5000
##	1562	0	1937	F	5	10.0	15285	2	7642.5000
##	1563	0	1928	F	1	10.0	8826	1	8826.0000
##	1564	35878	1962	M	1	11.0	28330	3	9443.3333
##	1565	37074	1960	M	1	10.0	42566	4	10641.5000
##	1566	69913	1966	M	2	12.0	59092	5	11818.4000
##	1567	19215	1970	F	1	10.0	37939	2	18969.5000
##	1568	14875	1969	F	2	12.0	30364	3	10121.3333
##	1569	221371	1956	M	4	15.0	128936	4	32234.0000
##	1570	0	1943	F	1	10.0	15504	1	15504.0000
##	1571	0	1921	F	5	13.0	10091	1	10091.0000
##	1572	6463	1972	F	1	11.0	7592	2	3796.0000
##	1573	15340	1950	F	2	12.0	14024	1	14024.0000
##	1574	0	1948	F	NA	NA	13710	1	13710.0000
##	1575	0	1933	M	4	16.1	25483	1	25483.0000
##	1576	27219	1971	F	4	13.0	47193	4	11798.2500
##	1577	6232	1978	M	4	18.0	27247	2	13623.5000
##	1578	39915	1963	M	2	11.0	73075	4	18268.7500
##	1579	11821	1985	M	NA	NA	22082	1	22082.0000
##	1580	14171	1970	F	2	10.0	48448	4	12112.0000
##	1581	NA	1990	M	4	13.0	46436	3	15478.6667
##	1582	25709	1969	F	3	15.0	38674	4	9668.5000
##	1583	25997	1976	M	1	10.0	30250	4	7562.5000
##	1584	NA	1990	M	5	NA	58616	4	14654.0000
##	1585	36070	1973	M	3	15.0	67672	3	22557.3333
##	1586	13130	1971	F	2	15.0	37774	3	12591.3333
##	1587	0	1941	F	1	10.0	15769	2	7884.5000
##	1588	0	1918	F	1	11.0	15744	1	15744.0000
##	1589	35951	1970	M	2	12.0	24578	1	24578.0000
##	1590	0	1965	F	2	11.0	62934	5	12586.8000
##	1591	NA	1926	M	2	15.0	24979	2	12489.5000
##	1592	844	1981	M	5	13.0	49678	4	12419.5000
##	1593	0	1937	M	1	10.0	29705	3	9901.6667
##	1594	0	1953	F	2	11.0	12208	1	12208.0000
##	1595	NA	1952	F	1	11.0	161326	5	32265.2000
##	1596	74020	1950	M	NA	NA	54197	4	13549.2500
##	1597	35403	1964	M	2	10.0	28088	4	7022.0000
##	1598	30901	1970	F	3	13.0	29202	3	9734.0000
##	1599	1578	1950	F	1	8.7	13573	2	6786.5000
##	1600	9311	1989	M	1	8.7	15069	2	7534.5000
##	1601	37056	1945	M	3	14.0	74816	2	37408.0000
##	1602	42989	1949	M	1	10.0	56305	3	18768.3333
##	1603	2722	1991	F	5	NA	70297	5	14059.4000
##	1604	42466	1970	M	4	18.0	55816	2	27908.0000

##	1605	3674	1957	F	2	11.0	35282	2	17641.0000
##	1606	17147	1971	F	2	12.0	11292	1	11292.0000
##	1607	6098	1959	F	5	13.0	28840	2	14420.0000
##	1608	28260	1984	F	1	10.0	17639	1	17639.0000
##	1609	13266	1964	F	NA	NA	31147	3	10382.3333
##	1610	3553	1943	F	1	8.7	16990	2	8495.0000
##	1611	0	1951	M	1	11.0	8938	1	8938.0000
##	1612	346	1970	F	1	10.0	6889	1	6889.0000
##	1613	0	1927	M	1	10.0	36062	1	36062.0000
##	1614	107981	1957	M	4	18.0	137707	3	45902.3333
##	1615	3926	1959	F	5	8.7	58616	4	14654.0000
##	1616	35953	1961	M	1	10.0	38723	3	12907.6667
##	1617	NA	1959	M	4	13.0	24322	2	12161.0000
##	1618	20811	1946	F	2	11.0	59031	3	19677.0000
##	1619	37497	1962	M	1	10.0	63387	2	31693.5000
##	1620	6291	1964	F	1	10.0	38435	3	12811.6667
##	1621	0	1924	M	1	10.0	29346	2	14673.0000
##	1622	82925	1955	F	4	14.0	51874	3	17291.3333
##	1623	34825	1958	F	2	11.0	28076	1	28076.0000
##	1624	42011	1971	F	4	18.0	27286	1	27286.0000
##	1625	58869	1965	F	4	18.0	80576	3	26858.6667
##	1626	6689	1979	F	4	18.0	16065	1	16065.0000
##	1627	37217	1941	M	1	11.0	68710	2	34355.0000
##	1628	0	1940	M	1	10.0	28718	2	14359.0000
##	1629	0	1974	M	4	13.0	20437	3	6812.3333
##	1630	17984	1963	M	1	10.0	22619	3	7539.6667
##	1631	11292	1985	F	2	11.0	34870	4	8717.5000
##	1632	26412	1967	M	1	10.0	33296	4	8324.0000
##	1633	82138	1971	M	4	18.0	43343	1	43343.0000
##	1634	29986	1957	F	1	10.0	18526	2	9263.0000
##	1635	74406	1954	M	4	18.0	74162	3	24720.6667
##	1636	7326	1951	F	2	11.0	25710	2	12855.0000
##	1637	NA	1938	F	1	8.7	21024	2	10512.0000
##	1638	24947	1980	F	1	10.0	36302	2	18151.0000
##	1639	0	1922	F	5	12.0	15808	1	15808.0000
##	1640	20479	1945	M	2	11.0	26049	2	13024.5000
##	1641	7731	1963	F	1	10.0	37538	4	9384.5000
##	1642	11080	1959	F	2	12.0	64670	5	12934.0000
##	1643	0	1938	F	4	16.1	18873	1	18873.0000
##	1644	82925	1948	M	4	18.0	40798	2	20399.0000
##	1645	23585	1948	M	2	12.0	26176	2	13088.0000
##	1646	30229	1976	F	1	10.0	29203	2	14601.5000
##	1647	0	1948	F	1	10.0	16242	1	16242.0000
##	1648	2239	1960	M	2	11.0	11009	2	5504.5000
##	1649	23331	1971	F	1	8.7	15250	1	15250.0000
##	1650	22168	1952	F	1	8.7	40887	3	13629.0000
##	1651	0	1942	F	1	8.7	20986	2	10493.0000
##	1652	22849	1968	F	2	12.0	50742	4	12685.5000
##	1653	NA	1976	F	1	8.7	34911	5	6982.2000
##	1654	NA	1952	F	5	15.0	63475	2	31737.5000
##	1655	4745	1965	F	1	11.0	50231	3	16743.6667
##	1656	20916	1973	M	2	12.0	14210	1	14210.0000
##	1657	1181	1987	F	1	8.7	5906	1	5906.0000
##	1658	36357	1946	M	2	10.0	56305	2	28152.5000

##	1659	46225	1980	M	2	11.0	40538	2	20269.0000
##	1660	9963	1986	F	NA	NA	77292	3	25764.0000
##	1661	40740	1974	M	4	16.1	45150	2	22575.0000
##	1662	0	1992	M	5	NA	18838	5	3767.6000
##	1663	34519	1984	M	1	8.7	39542	4	9885.5000
##	1664	20343	1951	F	1	10.0	31660	2	15830.0000
##	1665	NA	1987	F	5	NA	76660	5	15332.0000
##	1666	0	1938	M	2	15.0	27168	2	13584.0000
##	1667	NA	1939	F	1	8.7	21018	2	10509.0000
##	1668	34430	1964	F	2	11.0	113335	4	28333.7500
##	1669	28579	1963	F	2	11.0	40732	2	20366.0000
##	1670	32370	1982	F	4	18.0	31770	2	15885.0000
##	1671	36098	1951	F	5	11.0	28076	3	9358.6667
##	1672	NA	1936	F	1	11.0	21197	2	10598.5000
##	1673	58993	1963	M	4	18.0	53446	4	13361.5000
##	1674	4643	1969	F	1	11.0	42506	3	14168.6667
##	1675	6154	1986	M	1	8.7	8783	1	8783.0000
##	1676	48017	1951	M	4	18.0	78435	2	39217.5000
##	1677	34375	1958	F	2	13.0	48183	2	24091.5000
##	1678	27615	1963	M	5	12.0	21068	1	21068.0000
##	1679	2529	1975	F	4	18.0	74266	4	18566.5000
##	1680	49596	1959	M	NA	NA	38232	4	9558.0000
##	1681	11859	1980	F	4	18.0	82384	4	20596.0000
##	1682	NA	1945	F	1	11.0	14925	2	7462.5000
##	1683	63075	1963	F	4	16.1	40514	1	40514.0000
##	1684	46383	1961	M	1	10.0	30599	4	7649.7500
##	1685	NA	1931	M	1	11.0	23910	2	11955.0000
##	1686	0	1941	F	4	18.0	41270	1	41270.0000
##	1687	5950	1967	F	1	10.0	7592	2	3796.0000
##	1688	25469	1955	F	1	10.0	23852	2	11926.0000
##	1689	72751	1969	M	4	15.0	53961	4	13490.2500
##	1690	29505	1970	M	5	10.0	24764	2	12382.0000
##	1691	23331	1982	M	1	10.0	22756	2	11378.0000
##	1692	41174	1960	M	2	11.0	42409	5	8481.8000
##	1693	0	1944	F	1	8.7	31928	3	10642.6667
##	1694	0	1985	F	2	12.0	22539	4	5634.7500
##	1695	3611	1974	F	2	11.0	30228	4	7557.0000
##	1696	28094	1948	M	5	10.0	28935	2	14467.5000
##	1697	0	1941	F	1	8.7	30208	2	15104.0000
##	1698	23158	1961	F	2	12.0	18321	2	9160.5000
##	1699	25146	1943	M	3	15.0	42171	2	21085.5000
##	1700	NA	1985	M	2	11.0	1814	3	604.6667
##	1701	23815	1953	M	5	10.0	92011	2	46005.5000
##	1702	15889	1947	F	1	10.0	26646	2	13323.0000
##	1703	NA	1971	F	4	13.0	50800	5	10160.0000
##	1704	0	1938	F	4	16.1	7593	1	7593.0000
##	1705	NA	1933	M	5	8.7	13359	1	13359.0000
##	1706	0	1983	M	3	13.0	30939	3	10313.0000
##	1707	7220	1969	F	2	11.0	22756	4	5689.0000
##	1708	NA	1954	M	1	8.7	29706	3	9902.0000
##	1709	NA	1936	M	3	16.1	41527	1	41527.0000
##	1710	13217	1952	F	1	10.0	24520	2	12260.0000
##	1711	28717	1966	F	2	11.0	38135	3	12711.6667
##	1712	3390	1968	F	2	11.0	23977	3	7992.3333

##	1713	NA	1930	M	3	13.0	25393	1	25393.0000
##	1714	39415	1964	M	5	10.0	55167	5	11033.4000
##	1715	3435	1977	F	2	11.0	32717	3	10905.6667
##	1716	3896	1950	F	1	8.7	30743	2	15371.5000
##	1717	0	1939	M	4	18.0	154595	2	77297.5000
##	1718	294	1970	F	2	12.0	48904	4	12226.0000
##	1719	32338	1975	F	2	11.0	38454	2	19227.0000
##	1720	NA	1938	F	1	8.7	22926	2	11463.0000
##	1721	0	1947	F	2	11.0	31901	2	15950.5000
##	1722	20777	1973	F	3	15.0	31109	3	10369.6667
##	1723	34885	1959	M	1	11.0	30792	4	7698.0000
##	1724	15699	1977	M	3	13.0	19764	2	9882.0000
##	1725	NA	1955	M	5	13.0	19018	2	9509.0000
##	1726	0	1936	M	1	10.0	12827	2	6413.5000
##	1727	0	1923	M	1	10.0	25929	1	25929.0000
##	1728	5990	1976	F	3	14.0	75517	3	25172.3333
##	1729	NA	1942	M	4	18.0	24190	1	24190.0000
##	1730	0	1941	M	1	10.0	37365	2	18682.5000
##	1731	418	1952	F	1	10.0	54382	2	27191.0000
##	1732	0	1939	M	1	14.0	11489	1	11489.0000
##	1733	22813	1971	F	2	11.0	45083	5	9016.6000
##	1734	17995	1950	F	4	18.0	197422	2	98711.0000
##	1735	NA	1938	M	3	15.0	55226	2	27613.0000
##	1736	NA	1975	F	1	8.7	32006	4	8001.5000
##	1737	46271	1966	F	3	13.0	67300	2	33650.0000
##	1738	13545	1964	F	2	11.0	24851	4	6212.7500
##	1739	44638	1973	M	2	11.0	44204	3	14734.6667
##	1740	21779	1982	M	2	11.0	34288	3	11429.3333
##	1741	33153	1966	M	1	10.0	20635	1	20635.0000
##	1742	7731	1963	F	1	10.0	32096	4	8024.0000
##	1743	6222	1970	F	1	8.7	19998	1	19998.0000
##	1744	NA	1941	F	5	8.7	13012	2	6506.0000
##	1745	NA	1959	M	5	12.0	20804	4	5201.0000
##	1746	37684	1955	F	5	15.0	26810	1	26810.0000
##	1747	36101	1970	M	2	12.0	45083	4	11270.7500
##	1748	36895	1968	F	3	15.0	28676	2	14338.0000
##	1749	30689	1978	M	2	10.0	58837	4	14709.2500
##	1750	40402	1966	M	4	18.0	48350	4	12087.5000
##	1751	0	1934	M	1	10.0	67571	2	33785.5000
##	1752	0	1992	M	5	NA	30458	4	7614.5000
##	1753	48017	1950	M	4	18.0	31901	1	31901.0000
##	1754	18058	1985	F	2	11.0	67043	5	13408.6000
##	1755	NA	1942	F	5	8.7	24409	2	12204.5000
##	1756	0	1980	F	5	8.7	12208	3	4069.3333
##	1757	4201	1978	F	4	18.0	74266	3	24755.3333
##	1758	39053	1970	M	5	8.7	39623	4	9905.7500
##	1759	0	1941	M	1	10.0	35516	2	17758.0000
##	1760	10757	1973	F	4	18.0	19964	2	9982.0000
##	1761	10286	1963	F	1	8.7	45702	4	11425.5000
##	1762	11020	1990	M	1	8.7	39646	4	9911.5000
##	1763	4367	1954	F	1	11.0	15715	2	7857.5000
##	1764	29920	1964	F	4	18.0	66493	4	16623.2500
##	1765	3410	1951	F	1	10.0	45392	4	11348.0000
##	1766	0	1990	M	5	NA	53413	3	17804.3333

##	1767	9508	1946	M	3	13.0	19844	2	9922.0000
##	1768	23870	1954	F	2	12.0	46666	2	23333.0000
##	1769	470	1946	F	1	10.0	22288	2	11144.0000
##	1770	880	1981	M	4	14.0	24040	3	8013.3333
##	1771	11147	1986	F	NA	NA	46421	3	15473.6667
##	1772	34753	1979	M	1	10.0	34800	3	11600.0000
##	1773	48002	1957	M	2	13.0	52746	3	17582.0000
##	1774	73763	1946	M	4	18.0	85421	2	42710.5000
##	1775	60125	1964	M	4	18.0	242195	2	121097.5000
##	1776	8506	1964	F	4	18.0	101241	4	25310.2500
##	1777	NA	1933	F	1	8.7	22423	2	11211.5000
##	1778	20860	1985	F	2	11.0	13311	1	13311.0000
##	1779	10286	1982	F	2	10.0	29696	5	5939.2000
##	1780	59098	1960	M	1	12.0	49211	3	16403.6667
##	1781	39491	1979	M	3	14.0	58375	4	14593.7500
##	1782	8302	1965	F	4	18.0	24672	2	12336.0000
##	1783	43015	1962	M	1	10.0	47249	4	11812.2500
##	1784	0	1989	M	NA	NA	8359	3	2786.3333
##	1785	31630	1950	M	2	11.0	27661	2	13830.5000
##	1786	0	1939	M	4	18.0	30439	2	15219.5000
##	1787	0	1936	M	NA	NA	14546	1	14546.0000
##	1788	943	1969	F	1	8.7	29223	4	7305.7500
##	1789	87444	1967	M	3	15.0	82384	3	27461.3333
##	1790	6798	1980	F	3	13.0	31683	2	15841.5000
##	1791	0	1933	M	4	15.0	45475	2	22737.5000
##	1792	21081	1949	F	2	11.0	31407	2	15703.5000
##	1793	35075	1943	M	4	18.0	81367	2	40683.5000
##	1794	0	1962	M	2	11.0	39317	3	13105.6667
##	1795	41923	1945	M	4	18.0	76274	2	38137.0000
##	1796	55608	1955	M	4	18.0	88443	4	22110.7500
##	1797	0	1937	M	5	13.0	12736	2	6368.0000
##	1798	7702	1989	M	NA	NA	61060	4	15265.0000
##	1799	68282	1968	M	2	13.0	54429	5	10885.8000
##	1800	7962	1987	F	4	13.0	6606	1	6606.0000
##	1801	0	1982	F	NA	NA	128936	4	32234.0000
##	1802	100341	1971	M	5	15.0	56030	4	14007.5000
##	1803	0	1942	M	1	10.0	14979	2	7489.5000
##	1804	40649	1980	F	2	11.0	44204	2	22102.0000
##	1805	13268	1986	M	1	10.0	30545	3	10181.6667
##	1806	26474	1985	F	2	11.0	53796	3	17932.0000
##	1807	51085	1963	M	2	11.0	45973	2	22986.5000
##	1808	0	1938	F	2	12.0	12732	1	12732.0000
##	1809	13201	1985	M	4	15.0	23607	3	7869.0000
##	1810	17040	1959	M	2	10.0	11387	1	11387.0000
##	1811	NA	1987	M	NA	NA	79981	3	26660.3333
##	1812	28509	1968	F	2	11.0	41589	5	8317.8000
##	1813	0	1948	F	1	10.0	27661	2	13830.5000
##	1814	14391	1972	M	1	10.0	21007	2	10503.5000
##	1815	32559	1951	M	1	10.0	31998	2	15999.0000
##	1816	65919	1948	M	1	10.0	63628	3	21209.3333
##	1817	5063	1967	F	4	18.0	24672	3	8224.0000
##	1818	749421	1968	M	4	18.0	128601	5	25720.2000
##	1819	47990	1962	M	1	10.0	45798	2	22899.0000
##	1820	10952	1971	F	2	11.0	46487	3	15495.6667

##	1821	0	1950	M	1	10.0	38487	3	12829.0000
##	1822	8890	1987	F	2	10.0	72784	4	18196.0000
##	1823	33496	1982	M	2	10.0	46847	2	23423.5000
##	1824	14023	1947	F	2	11.0	21321	2	10660.5000
##	1825	31024	1978	M	2	11.0	34539	3	11513.0000
##	1826	4823	1978	F	2	12.0	23297	3	7765.6667
##	1827	32559	1968	M	2	11.0	41020	2	20510.0000
##	1828	3675	1986	M	NA	NA	42350	3	14116.6667
##	1829	15773	1977	M	3	12.0	26121	3	8707.0000
##	1830	0	1938	F	3	14.0	36933	2	18466.5000
##	1831	38843	1965	M	5	8.7	31515	4	7878.7500
##	1832	21643	1959	M	4	13.0	37611	5	7522.2000
##	1833	0	1957	F	1	10.0	16137	1	16137.0000
##	1834	24658	1980	M	2	11.0	36011	3	12003.6667
##	1835	40777	1950	F	2	12.0	50931	2	25465.5000
##	1836	32974	1975	F	1	11.0	30731	3	10243.6667
##	1837	0	1942	F	1	10.0	15769	1	15769.0000
##	1838	0	1971	F	2	11.0	54429	4	13607.2500
##	1839	0	1932	M	1	11.0	21746	2	10873.0000
##	1840	70752	1952	F	3	15.0	63387	2	31693.5000
##	1841	0	1943	F	1	10.0	48201	3	16067.0000
##	1842	34288	1957	F	1	10.0	35155	2	17577.5000
##	1843	0	1965	F	2	11.0	58989	5	11797.8000
##	1844	35403	1987	M	2	11.0	35526	2	17763.0000
##	1845	47868	1973	M	4	16.1	46046	2	23023.0000
##	1846	0	1938	F	1	8.7	9689	1	9689.0000
##	1847	418	1990	F	5	NA	40532	3	13510.6667
##	1848	36385	1965	M	1	10.0	62377	3	20792.3333
##	1849	4180	1989	F	2	10.0	46487	3	15495.6667
##	1850	7326	1985	M	2	11.0	9127	1	9127.0000
##	1851	NA	1969	F	4	18.0	109604	4	27401.0000
##	1852	3473	1979	F	2	11.0	32239	3	10746.3333
##	1853	0	1991	M	5	NA	31843	4	7960.7500
##	1854	5297	1986	F	1	8.7	8783	2	4391.5000
##	1855	0	1947	F	1	10.0	43058	3	14352.6667
##	1856	NA	1962	F	2	11.0	53362	4	13340.5000
##	1857	0	1925	F	1	8.7	30206	2	15103.0000
##	1858	NA	1992	M	5	NA	44764	3	14921.3333
##	1859	11292	1941	M	2	15.0	82384	3	27461.3333
##	1860	26091	1971	F	2	11.0	42310	4	10577.5000
##	1861	0	1928	M	1	11.0	48480	2	24240.0000
##	1862	36671	1956	M	1	11.0	42318	3	14106.0000
##	1863	51360	1955	M	2	15.0	36323	1	36323.0000
##	1864	28528	1978	M	1	10.0	47895	3	15965.0000
##	1865	10151	1958	F	2	12.0	31998	3	10666.0000
##	1866	11804	1965	F	2	11.0	37357	3	12452.3333
##	1867	29143	1962	M	1	11.0	56438	3	18812.6667
##	1868	20758	1957	M	2	11.0	14767	1	14767.0000
##	1869	NA	1992	M	5	NA	27019	3	9006.3333
##	1870	NA	1943	F	1	8.7	28188	2	14094.0000
##	1871	23111	1974	F	4	18.0	42066	2	21033.0000
##	1872	96065	1950	M	4	13.0	106565	3	35521.6667
##	1873	23434	1962	F	3	15.0	41570	3	13856.6667
##	1874	0	1971	M	2	10.0	13358	2	6679.0000

## 1875	4767	1965	F	2	12.0	30684	4	7671.0000
## 1876	13286	1986	M	2	11.0	48356	4	12089.0000
## 1877	17115	1967	F	4	18.0	106565	4	26641.2500
## 1878	15301	1955	F	2	12.0	36013	2	18006.5000
## 1879	0	1990	F	5	NA	76660	5	15332.0000
## 1880	NA	1945	F	1	10.0	25482	2	12741.0000
## 1881	3484	1983	F	2	11.0	26657	3	8885.6667
## 1882	0	1934	F	NA	NA	8963	1	8963.0000
## 1883	NA	1936	M	4	14.0	20736	2	10368.0000
## 1884	42512	1966	M	4	15.0	53998	2	26999.0000
## 1885	33107	1954	M	1	10.0	33129	2	16564.5000
## 1886	0	1937	F	1	11.0	30931	2	15465.5000
## 1887	12073	1974	F	4	16.1	39442	3	13147.3333
## 1888	17325	1963	F	1	11.0	44073	3	14691.0000
## 1889	2334	1980	M	2	11.0	16416	2	8208.0000
## 1890	0	1956	M	2	13.0	19422	1	19422.0000
## 1891	31863	1960	F	2	13.0	NA	1	NA
## 1892	17920	1966	F	2	11.0	53159	5	10631.8000
## 1893	14438	1968	M	5	8.7	26646	2	13323.0000
## 1894	51670	1960	F	4	18.0	29534	1	29534.0000
## 1895	NA	1931	F	4	14.0	54931	2	27465.5000
## 1896	25890	1946	M	1	10.0	18838	2	9419.0000
## 1897	18055	1978	M	2	11.0	44228	3	14742.6667
## 1898	45297	1965	M	4	15.0	26363	1	26363.0000
## 1899	NA	1939	F	1	12.0	14921	1	14921.0000
## 1900	0	1928	F	2	10.0	21149	1	21149.0000
## 1901	12297	1954	F	1	8.7	10314	1	10314.0000
## 1902	23434	1961	F	1	11.0	45808	5	9161.6000
## 1903	0	1947	M	2	13.0	12211	1	12211.0000
## 1904	18444	1968	F	2	12.0	49211	3	16403.6667
## 1905	32556	1964	M	2	11.0	20937	1	20937.0000
## 1906	4098	1990	M	NA	NA	67135	5	13427.0000
## 1907	53357	1964	M	4	16.1	32915	2	16457.5000
## 1908	31863	1963	M	4	15.0	42171	3	14057.0000
## 1909	80229	1967	M	4	14.0	56754	1	56754.0000
## 1910	170	1956	M	2	11.0	8557	1	8557.0000
## 1911	36292	1960	M	4	18.0	46304	3	15434.6667
## 1912	NA	1954	M	1	10.0	19012	2	9506.0000
## 1913	NA	1942	F	5	8.7	24409	3	8136.3333
## 1914	15092	1943	M	2	13.0	19645	1	19645.0000
## 1915	43167	1944	M	5	10.0	21760	1	21760.0000
## 1916	0	1929	M	1	8.7	15297	1	15297.0000
## 1917	12047	1982	F	NA	NA	63226	4	15806.5000
## 1918	41822	1953	F	4	18.0	76660	2	38330.0000
## 1919	1779	1941	F	2	11.0	27217	2	13608.5000
## 1920	5938	1961	F	1	11.0	93267	4	23316.7500
## 1921	0	1992	M	1	8.7	17929	3	5976.3333
## 1922	11783	1960	F	2	11.0	47412	3	15804.0000
## 1923	84958	1966	M	4	18.0	126075	4	31518.7500
## 1924	NA	1948	F	1	11.0	12086	2	6043.0000
## 1925	0	1938	M	2	15.0	25974	2	12987.0000
## 1926	NA	1959	M	4	15.0	24040	3	8013.3333
## 1927	16396	1973	F	2	11.0	16839	3	5613.0000
## 1928	5360	1980	F	4	18.0	10160	1	10160.0000

##	1929	NA	1939	M	1	10.0	21760	2	10880.0000
##	1930	22421	1966	M	5	10.0	23317	4	5829.2500
##	1931	25825	1981	F	4	18.0	17909	1	17909.0000
##	1932	34121	1970	F	4	15.0	42037	5	8407.4000
##	1933	0	1935	M	3	16.1	30278	2	15139.0000
##	1934	134	1986	F	4	13.0	69318	3	23106.0000
##	1935	0	1928	M	1	10.0	18156	1	18156.0000
##	1936	36014	1955	F	1	10.0	35155	2	17577.5000
##	1937	0	1957	F	1	10.0	25083	3	8361.0000
##	1938	0	1934	F	1	8.7	14036	1	14036.0000
##	1939	16912	1987	F	1	10.0	13385	2	6692.5000
##	1940	3247	1990	M	NA	NA	38745	3	12915.0000
##	1941	22829	1963	F	3	13.0	67135	5	13427.0000
##	1942	0	1941	F	1	10.0	16677	2	8338.5000
##	1943	NA	1962	M	2	11.0	42668	3	14222.6667
##	1944	NA	1928	F	1	10.0	14506	1	14506.0000
##	1945	NA	1938	F	1	10.0	27336	2	13668.0000
##	1946	18089	1955	F	2	11.0	52875	4	13218.7500
##	1947	1387	1987	M	NA	NA	5906	1	5906.0000
##	1948	5963	1986	M	NA	NA	28755	3	9585.0000
##	1949	1842	1952	F	5	8.7	11143	1	11143.0000
##	1950	0	1936	F	1	10.0	20736	2	10368.0000
##	1951	10897	1965	F	2	12.0	59051	5	11810.2000
##	1952	NA	1935	M	2	11.0	41661	2	20830.5000
##	1953	33080	1973	F	2	11.0	26698	2	13349.0000
##	1954	88282	1967	M	4	18.0	59563	3	19854.3333
##	1955	0	1940	M	1	10.0	40559	3	13519.6667
##	1956	49880	1958	M	3	15.0	38821	1	38821.0000
##	1957	51949	1965	F	2	11.0	27682	1	27682.0000
##	1958	0	1945	F	5	8.7	15681	2	7840.5000
##	1959	25216	1968	F	2	12.0	38134	2	19067.0000
##	1960	9619	1965	M	4	18.0	22796	5	4559.2000
##	1961	4201	1956	F	5	11.0	24607	2	12303.5000
##	1962	47951	1973	M	4	13.0	46046	2	23023.0000
##	1963	23879	1977	F	4	16.1	15660	1	15660.0000
##	1964	0	1974	M	1	10.0	24607	3	8202.3333
##	1965	30772	1966	F	1	8.7	40484	3	13494.6667
##	1966	NA	1947	M	2	11.0	24499	2	12249.5000
##	1967	0	1938	F	1	11.0	30931	2	15465.5000
##	1968	NA	1992	M	5	NA	57488	4	14372.0000
##	1969	0	1928	F	2	10.0	8449	1	8449.0000
##	1970	23158	1954	F	3	15.0	70688	2	35344.0000
##	1971	0	1992	F	5	NA	29830	5	5966.0000
##	1972	12142	1946	F	NA	NA	24409	2	12204.5000
##	1973	NA	1956	F	2	11.0	11210	1	11210.0000
##	1974	57699	1961	M	4	14.0	52295	4	13073.7500
##	1975	33759	1981	F	4	18.0	49298	2	24649.0000
##	1976	0	1943	F	5	8.7	24409	2	12204.5000
##	1977	215	1961	F	5	8.7	6569	2	3284.5000
##	1978	NA	1931	M	1	11.0	25439	2	12719.5000
##	1979	16146	1970	F	2	11.0	33762	3	11254.0000
##	1980	3896	1950	M	4	16.1	41081	2	20540.5000
##	1981	23204	1961	F	2	13.0	35323	4	8830.7500
##	1982	0	1946	M	1	10.0	38865	2	19432.5000

##	1983	0	1935	F	1	8.7	7715	1	7715.0000
##	1984	4755	1969	F	1	11.0	37433	3	12477.6667
##	1985	24861	1973	M	1	10.0	30364	4	7591.0000
##	1986	9603	1984	M	4	13.0	42434	3	14144.6667
##	1987	0	1941	F	5	8.7	26722	2	13361.0000
##	1988	1181	1973	F	2	12.0	19678	4	4919.5000
##	1989	0	1929	M	5	8.7	19464	2	9732.0000
##	1990	0	1987	F	2	10.0	25656	4	6414.0000
##	1991	65733	1966	M	4	18.0	67703	4	16925.7500
##	1992	18715	1962	M	1	11.0	36994	3	12331.3333
##	1993	0	1951	M	1	8.7	39542	3	13180.6667
##	1994	NA	1940	F	2	12.0	45475	2	22737.5000
##	1995	30037	1965	M	1	10.0	34528	3	11509.3333
##	1996	57699	1969	F	4	18.0	73322	2	36661.0000
##	1997	46642	1947	M	4	18.0	88872	4	22218.0000
##	1998	35008	1959	M	2	11.0	20939	1	20939.0000
##	1999	0	1932	M	1	12.0	21746	2	10873.0000
##	2000	23456	1948	F	1	11.0	51195	2	25597.5000
##	2001	59872	1965	M	1	10.0	54858	4	13714.5000
##	2002	30051	1970	M	2	11.0	39570	4	9892.5000
##	2003	0	1929	M	5	12.0	35944	2	17972.0000
##	2004	25514	1955	F	1	10.0	18285	2	9142.5000
##	2005	39519	1981	M	4	16.1	58375	2	29187.5000
##	2006	0	1953	F	2	12.0	67663	4	16915.7500
##	2007	3549	1950	M	4	18.0	53291	2	26645.5000
##	2008	81589	1968	M	NA	NA	60291	1	60291.0000
##	2009	0	1924	F	1	10.0	12946	1	12946.0000
##	2010	NA	1927	M	4	18.0	69871	2	34935.5000
##	2011	0	1977	F	3	14.0	1856	1	1856.0000
##	2012	15471	1954	F	4	16.1	40369	4	10092.2500
##	2013	NA	1990	M	3	12.0	42566	3	14188.6667
##	2014	18067	1981	F	4	18.0	31477	2	15738.5000
##	2015	3347	1982	F	2	11.0	31683	3	10561.0000
##	2016	0	1934	M	4	18.0	21868	2	10934.0000
##	2017	12953	1983	M	4	14.0	24410	2	12205.0000
##	2018	6593	1981	M	1	10.0	8327	2	4163.5000
##	2019	6310	1989	M	NA	NA	5310	1	5310.0000
##	2020	0	1938	M	1	11.0	31352	2	15676.0000
##	2021	3537	1987	M	NA	NA	18804	2	9402.0000
##	2022	0	1948	F	1	10.0	14422	1	14422.0000
##	2023	36014	1972	M	5	11.0	46637	5	9327.4000
##	2024	4822	1955	F	2	12.0	26074	2	13037.0000
##	2025	41896	1964	F	4	18.0	67703	2	33851.5000
##	2026	5154	1985	M	3	12.0	28330	2	14165.0000
##	2027	31196	1970	F	4	18.0	23671	2	11835.5000
##	2028	0	1931	M	1	11.0	19501	1	19501.0000
##	2029	29275	1966	F	2	11.0	18464	1	18464.0000
##	2030	2415	1947	F	2	12.0	24202	2	12101.0000
##	2031	27623	1967	M	2	12.0	98889	4	24722.2500
##	2032	12262	1957	M	5	8.7	25544	2	12772.0000
##	2033	29558	1967	F	1	8.7	36994	4	9248.5000
##	2034	NA	1938	F	1	11.0	21710	2	10855.0000
##	2035	27402	1986	F	2	11.0	56438	4	14109.5000
##	2036	NA	1972	F	2	11.0	33932	3	11310.6667

##	2037	7126	1982	M	4	18.0	30676	2	15338.0000
##	2038	7802	1956	F	2	12.0	27638	2	13819.0000
##	2039	14220	1962	M	2	11.0	23898	3	7966.0000
##	2040	36319	1945	F	2	12.0	69198	3	23066.0000
##	2041	0	1930	F	1	8.7	12082	1	12082.0000
##	2042	0	1928	F	1	10.0	23885	2	11942.5000
##	2043	0	1974	M	2	12.0	13358	3	4452.6667
##	2044	4172	1944	M	5	8.7	22926	2	11463.0000
##	2045	17535	1984	M	3	12.0	24593	2	12296.5000
##	2046	660	1984	F	4	14.0	62967	4	15741.7500
##	2047	NA	1933	F	1	10.0	7108	1	7108.0000
##	2048	NA	1934	F	1	8.7	10485	1	10485.0000
##	2049	0	1942	F	4	18.0	54121	2	27060.5000
##	2050	0	1981	M	2	12.0	1814	2	907.0000
##	2051	0	1943	M	1	10.0	27716	2	13858.0000
##	2052	4920	1950	F	2	11.0	30743	2	15371.5000
##	2053	47256	1954	M	4	18.0	88872	5	17774.4000
##	2054	69272	1959	M	4	18.0	54230	4	13557.5000
##	2055	1163	1977	F	1	8.7	6861	2	3430.5000
##	2056	42989	1950	F	4	16.1	45222	4	11305.5000
##	2057	51753	1965	M	1	10.0	48480	5	9696.0000
##	2058	76030	1955	M	4	16.1	67043	4	16760.7500
##	2059	35076	1949	M	1	11.0	47365	3	15788.3333
##	2060	NA	1935	F	1	10.0	16950	1	16950.0000
##	2061	29860	1977	M	2	10.0	53291	2	26645.5000
##	2062	43210	1944	F	2	12.0	45117	3	15039.0000
##	2063	NA	1948	F	1	10.0	12086	2	6043.0000
##	2064	0	1929	F	1	8.7	16668	2	8334.0000
##	2065	NA	1931	M	1	11.0	20879	2	10439.5000
##	2066	10698	1950	F	1	10.0	23083	2	11541.5000
##	2067	10955	1962	F	2	11.0	39654	4	9913.5000
##	2068	595	1988	F	5	13.0	8058	1	8058.0000
##	2069	0	1935	F	4	18.0	47454	2	23727.0000
##	2070	28260	1984	F	2	11.0	29796	2	14898.0000
##	2071	73927	1973	M	2	12.0	63475	2	31737.5000
##	2072	0	1954	F	1	10.0	12664	2	6332.0000
##	2073	20369	1942	M	1	10.0	58812	2	29406.0000
##	2074	3353	1979	F	2	11.0	24713	2	12356.5000
##	2075	NA	1985	F	1	10.0	5715	2	2857.5000
##	2076	69524	1969	M	2	13.0	61717	3	20572.3333
##	2077	0	1932	F	1	8.7	3532	1	3532.0000
##	2078	4870	1978	F	2	12.0	37389	2	18694.5000
##	2079	25263	1959	M	1	10.0	31852	3	10617.3333
##	2080	57244	1980	F	4	18.0	80095	2	40047.5000
##	2081	0	1948	F	5	10.0	12387	2	6193.5000
##	2082	14443	1968	M	2	10.0	28270	3	9423.3333
##	2083	0	1943	F	1	10.0	33063	3	11021.0000
##	2084	41038	1960	M	1	10.0	23791	1	23791.0000
##	2085	16013	1960	M	2	12.0	41809	4	10452.2500
##	2086	4764	1967	F	4	15.0	15710	2	7855.0000
##	2087	10637	1954	M	1	8.7	21293	2	10646.5000
##	2088	24823	1988	F	2	11.0	43249	3	14416.3333
##	2089	24147	1968	F	4	14.0	21734	2	10867.0000
##	2090	13266	1938	M	4	18.0	61901	2	30950.5000

##	2091	68701	1947	M	2	11.0	71945	4	17986.2500
##	2092	55668	1960	M	2	10.0	59983	4	14995.7500
##	2093	0	1960	F	4	18.0	20491	4	5122.7500
##	2094	58957	1965	M	1	10.0	61060	2	30530.0000
##	2095	NA	1969	F	5	8.7	34610	5	6922.0000
##	2096	24700	1950	M	1	10.0	37319	2	18659.5000
##	2097	37461	1975	M	4	15.0	35690	3	11896.6667
##	2098	0	1979	F	1	8.7	27410	5	5482.0000
##	2099	0	1977	F	3	13.0	21231	5	4246.2000
##	2100	21481	1975	F	3	15.0	15660	1	15660.0000
##	2101	1710	1986	F	4	13.0	4793	1	4793.0000
##	2102	NA	1920	F	1	10.0	52295	2	26147.5000
##	2103	67330	1973	M	4	16.1	57834	2	28917.0000
##	2104	2013	1987	F	4	13.0	3223	1	3223.0000
##	2105	38354	1963	M	4	15.0	109604	5	21920.8000
##	2106	35887	1977	M	4	16.1	23680	1	23680.0000
##	2107	29915	1957	F	5	10.0	34157	2	17078.5000
##	2108	1078	1987	M	5	12.0	8120	2	4060.0000
##	2109	0	1946	M	1	10.0	50060	2	25030.0000
##	2110	10411	1969	F	4	18.0	37319	3	12439.6667
##	2111	1245	1989	F	5	NA	18037	2	9018.5000
##	2112	28961	1972	M	1	10.0	26783	2	13391.5000
##	2113	4801	1985	F	NA	NA	38135	5	7627.0000
##	2114	30329	1970	F	3	15.0	47034	4	11758.5000
##	2115	71964	1962	M	4	14.0	54382	4	13595.5000
##	2116	6253	1948	M	1	10.0	36370	2	18185.0000
##	2117	7084	1971	F	4	18.0	82090	2	41045.0000
##	2118	39464	1979	M	4	18.0	62583	4	15645.7500
##	2119	42130	1954	M	4	18.0	59491	3	19830.3333
##	2120	48410	1960	F	1	8.7	66292	3	22097.3333
##	2121	0	1946	M	4	14.0	55458	2	27729.0000
##	2122	19341	1978	F	2	12.0	28524	3	9508.0000
##	2123	35082	1943	M	1	11.0	33416	1	33416.0000
##	2124	NA	1951	M	1	8.7	41334	3	13778.0000
##	2125	0	1943	M	1	11.0	11317	2	5658.5000
##	2126	0	1946	M	4	15.0	14905	2	7452.5000
##	2127	64538	1965	M	1	10.0	50371	3	16790.3333
##	2128	365076	1935	M	4	18.0	192287	3	64095.6667
##	2129	4289	1991	M	1	8.7	56438	4	14109.5000
##	2130	35101	1979	M	5	11.0	46091	5	9218.2000
##	2131	NA	1987	F	2	10.0	77113	5	15422.6000
##	2132	NA	1989	M	1	10.0	67782	4	16945.5000
##	2133	NA	1931	M	1	10.0	22791	2	11395.5000
##	2134	64889	1967	F	4	18.0	81599	2	40799.5000
##	2135	850	1951	F	1	10.0	54382	4	13595.5000
##	2136	904	1982	F	4	13.0	1809	1	1809.0000
##	2137	62853	1963	M	3	15.0	52919	4	13229.7500
##	2138	34121	1969	M	1	10.0	31656	3	10552.0000
##	2139	37359	1975	M	4	13.0	62377	2	31188.5000
##	2140	46069	1959	M	5	13.0	53811	4	13452.7500
##	2141	37205	1941	M	1	8.7	49490	2	24745.0000
##	2142	19213	1949	M	2	11.0	64408	2	32204.0000
##	2143	26601	1973	M	1	8.7	25595	3	8531.6667
##	2144	NA	1989	F	NA	NA	38487	5	7697.4000

##	2145	25854	1964	M	2	12.0	27441	3	9147.0000
##	2146	NA	1941	M	1	11.0	22529	2	11264.5000
##	2147	0	1942	M	1	10.0	14979	1	14979.0000
##	2148	NA	1941	F	5	10.0	9547	2	4773.5000
##	2149	2881	1964	M	2	11.0	16031	2	8015.5000
##	2150	7802	1962	F	2	11.0	49490	2	24745.0000
##	2151	NA	1939	F	1	11.0	18091	2	9045.5000
##	2152	40115	1972	M	3	15.0	109604	4	27401.0000
##	2153	4755	1974	F	4	15.0	28270	2	14135.0000
##	2154	NA	1938	M	1	11.0	48513	2	24256.5000
##	2155	8477	1985	M	2	12.0	11962	1	11962.0000
##	2156	39588	1948	M	1	10.0	49490	3	16496.6667
##	2157	0	1943	M	5	8.7	24409	2	12204.5000
##	2158	0	1935	M	1	10.0	33551	2	16775.5000
##	2159	18902	1958	M	2	11.0	48183	3	16061.0000
##	2160	21566	1950	F	1	8.7	31660	2	15830.0000
##	2161	0	1956	F	2	11.0	19223	1	19223.0000
##	2162	783	1940	F	2	13.0	28428	1	28428.0000
##	2163	38728	1985	M	NA	NA	67724	3	22574.6667
##	2164	0	1958	F	2	12.0	67663	2	33831.5000
##	2165	17944	1955	M	1	10.0	42273	3	14091.0000
##	2166	25469	1942	M	2	11.0	33082	2	16541.0000
##	2167	43353	1973	M	2	11.0	39170	4	9792.5000
##	2168	0	1919	M	1	11.0	23856	2	11928.0000
##	2169	0	1979	M	5	8.7	6861	2	3430.5000
##	2170	1587	1978	F	1	11.0	21142	4	5285.5000
##	2171	0	1948	F	1	8.7	55746	3	18582.0000
##	2172	78766	1967	M	1	11.0	58999	2	29499.5000
##	2173	0	1939	M	1	8.7	25985	2	12992.5000
##	2174	11789	1979	F	5	15.0	27610	3	9203.3333
##	2175	0	1963	F	5	15.0	62130	4	15532.5000
##	2176	NA	1990	M	5	NA	46059	4	11514.7500
##	2177	18392	1962	F	2	11.0	53159	4	13289.7500
##	2178	35617	1971	M	2	12.0	37966	2	18983.0000
##	2179	0	1938	F	3	15.0	51355	2	25677.5000
##	2180	33571	1957	M	1	10.0	40954	4	10238.5000
##	2181	35915	1963	M	2	10.0	34892	2	17446.0000
##	2182	24003	1970	M	1	10.0	29696	2	14848.0000
##	2183	1245	1973	F	4	15.0	22796	2	11398.0000
##	2184	1578	1985	F	4	13.0	19678	2	9839.0000
##	2185	60111	1969	M	2	10.0	59618	3	19872.6667
##	2186	NA	1934	F	1	10.0	13315	1	13315.0000
##	2187	12400	1949	M	1	8.7	21562	2	10781.0000
##	2188	36130	1967	M	3	15.0	28676	3	9558.6667
##	2189	0	1932	M	4	18.0	25319	1	25319.0000
##	2190	0	1950	M	1	10.0	9387	2	4693.5000
##	2191	NA	1970	F	5	8.7	33295	4	8323.7500
##	2192	31963	1970	M	1	10.0	37783	3	12594.3333
##	2193	44102	1954	F	2	11.0	25919	1	25919.0000
##	2194	94848	1950	M	2	12.0	106565	2	53282.5000
##	2195	101992	1949	M	4	18.0	77113	2	38556.5000
##	2196	NA	1936	M	1	11.0	76436	4	19109.0000
##	2197	8095	1956	M	5	8.7	13260	2	6630.0000
##	2198	15800	1954	F	2	11.0	50940	4	12735.0000

##	2199	0	1948	F	1	10.0	29019	2	14509.5000
##	2200	4057	1971	M	2	11.0	42434	4	10608.5000
##	2201	9446	1958	M	4	16.1	16878	1	16878.0000
##	2202	10678	1948	F	2	11.0	18656	1	18656.0000
##	2203	93985	1967	M	3	15.0	57539	3	19179.6667
##	2204	26261	1980	M	2	11.0	22539	3	7513.0000
##	2205	25370	1981	M	2	11.0	29610	3	9870.0000
##	2206	NA	1940	F	2	12.0	30912	2	15456.0000
##	2207	0	1955	F	4	14.0	57094	4	14273.5000
##	2208	21289	1980	M	2	11.0	23317	4	5829.2500
##	2209	27269	1967	M	2	12.0	24037	1	24037.0000
##	2210	47128	1961	M	1	10.0	44924	2	22462.0000
##	2211	23232	1955	F	1	10.0	36599	2	18299.5000
##	2212	0	1926	F	1	10.0	14691	1	14691.0000
##	2213	NA	1964	F	1	8.7	7888	2	3944.0000
##	2214	NA	1992	M	5	NA	44764	3	14921.3333
##	2215	15014	1986	M	1	10.0	13385	1	13385.0000
##	2216	25322	1959	F	2	12.0	36569	4	9142.2500
##	2217	NA	1940	M	3	15.0	35807	1	35807.0000
##	2218	0	1925	M	1	10.0	35674	2	17837.0000
##	2219	35008	1971	F	4	18.0	68500	4	17125.0000
##	2220	17258	1967	M	5	8.7	30597	4	7649.2500
##	2221	15014	1971	F	1	10.0	12910	2	6455.0000
##	2222	28528	1982	M	2	11.0	37264	2	18632.0000
##	2223	0	1957	F	5	8.7	38487	2	19243.5000
##	2224	14705	1949	F	5	11.0	19380	2	9690.0000
##	2225	0	1960	F	4	18.0	57539	4	14384.7500
##	2226	0	1958	F	2	11.0	29534	4	7383.5000
##	2227	38975	1971	M	4	16.1	41555	4	10388.7500
##	2228	0	1923	F	2	11.0	24738	1	24738.0000
##	2229	28823	1951	F	5	15.0	72935	2	36467.5000
##	2230	53036	1965	M	4	15.0	76660	2	38330.0000
##	2231	41972	1963	M	2	11.0	67135	5	13427.0000
##	2232	16770	1961	F	2	12.0	63308	3	21102.6667
##	2233	0	1939	F	1	10.0	33551	2	16775.5000
##	2234	838	1990	F	1	8.7	50828	5	10165.6000
##	2235	22556	1963	F	NA	NA	143664	2	71832.0000
##	2236	12079	1971	F	2	15.0	37774	4	9443.5000
##	2237	3426	1988	M	NA	NA	33438	5	6687.6000
##	2238	29198	1968	M	5	11.0	20514	1	20514.0000
##	2239	0	1937	M	1	10.0	14360	2	7180.0000
##	2240	11904	1965	M	2	13.0	46114	5	9222.8000
##	2241	0	1940	M	1	8.7	20452	2	10226.0000
##	2242	NA	1934	M	1	8.7	20030	2	10015.0000
##	2243	28094	1949	M	1	10.0	51260	4	12815.0000
##	2244	NA	1965	F	2	12.0	34631	3	11543.6667
##	2245	30321	1962	M	1	8.7	24333	1	24333.0000
##	2246	9261	1980	F	4	13.0	7296	1	7296.0000
##	2247	0	1934	M	2	12.0	66041	3	22013.6667
##	2248	22155	1977	F	5	10.0	37353	3	12451.0000
##	2249	0	1951	F	1	10.0	27716	3	9238.6667
##	2250	0	1991	F	NA	NA	29706	5	5941.2000
##	2251	734	1965	F	2	11.0	21452	4	5363.0000
##	2252	0	1930	F	2	10.0	21961	2	10980.5000

##	2253	0	1948	F	5	8.7	19107	4	4776.7500
##	2254	34121	1969	M	1	10.0	32239	4	8059.7500
##	2255	0	1988	M	2	10.0	37556	5	7511.2000
##	2256	NA	1938	F	1	10.0	14360	1	14360.0000
##	2257	41815	1964	M	NA	NA	37297	5	7459.4000
##	2258	8258	1989	M	NA	NA	14537	2	7268.5000
##	2259	21826	1959	F	2	11.0	43116	2	21558.0000
##	2260	27193	1969	M	2	12.0	30720	3	10240.0000
##	2261	NA	1991	M	2	10.0	NA	3	NA
##	2262	12976	1971	F	1	10.0	32461	4	8115.2500
##	2263	16224	1981	M	2	11.0	18674	2	9337.0000
##	2264	NA	1931	F	1	10.0	25974	1	25974.0000
##	2265	0	1943	M	1	10.0	23992	2	11996.0000
##	2266	16774	1960	F	2	12.0	53413	4	13353.2500
##	2267	36955	1983	M	1	10.0	63283	3	21094.3333
##	2268	20369	1956	F	1	8.7	17758	1	17758.0000
##	2269	36395	1973	M	1	10.0	56305	3	18768.3333
##	2270	0	1982	M	1	10.0	9522	1	9522.0000
##	2271	62853	1976	F	4	18.0	85421	2	42710.5000
##	2272	NA	1954	F	1	10.0	32105	2	16052.5000
##	2273	16146	1953	F	2	11.0	45920	3	15306.6667
##	2274	70893	1980	F	4	18.0	85421	2	42710.5000
##	2275	28824	1971	M	1	10.0	28707	3	9569.0000
##	2276	43691	1953	F	4	18.0	30141	1	30141.0000
##	2277	25825	1969	F	3	16.1	25571	3	8523.6667
##	2278	21986	1983	M	1	10.0	72381	4	18095.2500
##	2279	55624	1953	M	2	10.0	59983	5	11996.6000
##	2280	0	1935	M	1	10.0	24977	2	12488.5000
##	2281	14390	1971	F	2	11.0	53920	3	17973.3333
##	2282	78766	1968	M	3	15.0	80767	2	40383.5000
##	2283	36530	1951	F	4	13.0	26412	3	8804.0000
##	2284	28339	1964	F	2	11.0	35858	2	17929.0000
##	2285	20494	1979	M	1	11.0	14202	1	14202.0000
##	2286	NA	1990	M	NA	NA	44130	3	14710.0000
##	2287	0	1917	M	1	11.0	11484	1	11484.0000
##	2288	0	1936	M	1	11.0	15977	1	15977.0000
##	2289	0	1932	M	4	18.0	53428	2	26714.0000
##	2290	0	1935	M	NA	NA	17381	2	8690.5000
##	2291	0	1942	F	1	10.0	15769	2	7884.5000
##	2292	28937	1972	M	5	14.0	32599	4	8149.7500
##	2293	42634	1954	M	2	12.0	59051	3	19683.6667
##	2294	35498	1987	F	2	10.0	54964	3	18321.3333
##	2295	23943	1974	M	2	12.0	25165	3	8388.3333
##	2296	0	1953	F	2	11.0	24560	2	12280.0000
##	2297	15497	1963	F	4	18.0	101241	4	25310.2500
##	2298	0	1936	M	1	8.7	17283	2	8641.5000
##	2299	451	1946	F	1	10.0	62583	3	20861.0000
##	2300	0	1940	M	1	8.7	25985	2	12992.5000
##	2301	0	1992	F	5	10.0	24333	4	6083.2500
##	2302	45633	1950	F	4	16.1	46822	2	23411.0000
##	2303	0	1935	F	1	12.0	15327	1	15327.0000
##	2304	29268	1956	M	4	16.1	42171	2	21085.5000
##	2305	0	1940	F	1	10.0	25405	2	12702.5000
##	2306	30933	1965	F	4	18.0	20534	2	10267.0000

##	2307	6970	1945	F	1	11.0	12170	1	12170.0000
##	2308	46303	1966	M	1	10.0	44130	3	14710.0000
##	2309	4918	1970	F	2	10.0	51873	3	17291.0000
##	2310	0	1918	M	5	10.0	22499	2	11249.5000
##	2311	0	1948	F	1	10.0	29019	2	14509.5000
##	2312	50946	1964	M	4	18.0	51775	5	10355.0000
##	2313	43628	1981	M	3	13.0	56554	3	18851.3333
##	2314	45410	1965	M	2	11.0	95989	4	23997.2500
##	2315	17673	1960	M	2	12.0	38435	4	9608.7500
##	2316	15272	1984	M	4	16.1	53982	4	13495.5000
##	2317	29330	1965	M	1	10.0	25775	5	5155.0000
##	2318	17956	1965	M	2	11.0	32492	4	8123.0000
##	2319	0	1938	M	1	11.0	38794	3	12931.3333
##	2320	0	1950	F	2	13.0	72784	3	24261.3333
##	2321	13275	1963	F	2	13.0	15097	2	7548.5000
##	2322	0	1948	F	1	10.0	9387	1	9387.0000
##	2323	9330	1949	F	2	11.0	45994	3	15331.3333
##	2324	16283	1964	F	2	12.0	33331	2	16665.5000
##	2325	19172	1969	M	4	15.0	32108	2	16054.0000
##	2326	19334	1963	F	2	12.0	48417	5	9683.4000
##	2327	11197	1974	F	2	12.0	47569	4	11892.2500
##	2328	0	1991	F	5	NA	89952	3	29984.0000
##	2329	32483	1963	M	1	10.0	33438	4	8359.5000
##	2330	0	1950	M	1	8.7	27190	2	13595.0000
##	2331	0	1983	F	4	13.0	13260	2	6630.0000
##	2332	26467	1969	M	2	12.0	27271	3	9090.3333
##	2333	13545	1963	F	2	12.0	31507	3	10502.3333
##	2334	72751	1961	M	4	18.0	71171	3	23723.6667
##	2335	25709	1978	M	2	11.0	32171	2	16085.5000
##	2336	32680	1969	M	1	10.0	30228	4	7557.0000
##	2337	0	1992	M	5	NA	30633	3	10211.0000
##	2338	34768	1979	M	3	12.0	22269	1	22269.0000
##	2339	20205	1946	M	2	11.0	21826	3	7275.3333
##	2340	20872	1978	M	2	11.0	14202	1	14202.0000
##	2341	NA	1934	F	1	8.7	10485	1	10485.0000
##	2342	0	1929	F	5	8.7	14272	2	7136.0000
##	2343	0	1944	M	1	10.0	47550	3	15850.0000
##	2344	66528	1956	M	1	10.0	56809	4	14202.2500
##	2345	NA	1946	M	2	12.0	26538	3	8846.0000
##	2346	9535	1956	M	5	8.7	13767	3	4589.0000
##	2347	5465	1984	M	NA	NA	54781	3	18260.3333
##	2348	108143	1972	M	4	18.0	239123	3	79707.6667
##	2349	NA	1987	F	4	13.0	77113	5	15422.6000
##	2350	NA	1933	M	1	10.0	24005	1	24005.0000
##	2351	15073	1985	F	2	11.0	67782	3	22594.0000
##	2352	48028	1957	F	1	11.0	63226	3	21075.3333
##	2353	2855	1971	F	1	11.0	37581	5	7516.2000
##	2354	14321	1969	F	2	12.0	11292	1	11292.0000
##	2355	0	1937	F	1	8.7	17981	1	17981.0000
##	2356	32562	1950	F	2	13.0	38257	2	19128.5000
##	2357	0	1928	F	1	8.7	8522	1	8522.0000
##	2358	NA	1943	F	4	18.0	64962	2	32481.0000
##	2359	30303	1986	M	2	11.0	25909	3	8636.3333
##	2360	NA	1953	M	1	10.0	16332	1	16332.0000

##	2361	18347	1952	F	2	14.0	13107	1	13107.0000
##	2362	17863	1964	F	NA	NA	37378	3	12459.3333
##	2363	73171	1952	M	4	18.0	41997	2	20998.5000
##	2364	30387	1948	M	1	8.7	41538	3	13846.0000
##	2365	NA	1983	M	4	13.0	67488	3	22496.0000
##	2366	NA	1942	M	4	18.0	34102	4	8525.5000
##	2367	0	1938	F	2	11.0	53428	2	26714.0000
##	2368	12295	1954	F	1	11.0	38573	2	19286.5000
##	2369	46303	1961	M	4	16.1	44570	2	22285.0000
##	2370	NA	1935	F	2	10.0	28382	2	14191.0000
##	2371	NA	1930	F	1	8.7	22769	2	11384.5000
##	2372	0	1929	M	1	11.0	20030	1	20030.0000
##	2373	38452	1967	M	4	15.0	51775	4	12943.7500
##	2374	4547	1956	F	2	11.0	84230	3	28076.6667
##	2375	57253	1961	M	4	16.1	57267	4	14316.7500
##	2376	NA	1969	F	1	8.7	29223	5	5844.6000
##	2377	3531	1990	M	1	8.7	38745	3	12915.0000
##	2378	36098	1964	M	1	8.7	38723	5	7744.6000
##	2379	982	1982	F	4	13.0	13260	2	6630.0000
##	2380	423	1952	F	2	11.0	12399	1	12399.0000
##	2381	36293	1961	F	5	12.0	37925	2	18962.5000
##	2382	4993	1960	F	2	11.0	48940	2	24470.0000
##	2383	6593	1987	F	2	12.0	28088	4	7022.0000
##	2384	0	1992	M	1	8.7	4777	1	4777.0000
##	2385	NA	1937	F	1	12.0	19159	2	9579.5000
##	2386	52310	1967	M	2	12.0	42854	3	14284.6667
##	2387	7169	1969	F	2	11.0	43395	4	10848.7500
##	2388	0	1932	F	2	12.0	33701	2	16850.5000
##	2389	19860	1953	F	2	13.0	32083	4	8020.7500
##	2390	21971	1983	F	1	10.0	31982	2	15991.0000
##	2391	25628	1981	M	1	10.0	37264	2	18632.0000
##	2392	0	1944	M	5	10.0	30545	5	6109.0000
##	2393	NA	1935	M	1	10.0	21126	2	10563.0000
##	2394	14450	1972	F	2	12.0	14854	1	14854.0000
##	2395	0	1958	F	2	11.0	29534	4	7383.5000
##	2396	23949	1968	M	NA	NA	43841	3	14613.6667
##	2397	21577	1966	M	1	10.0	67285	5	13457.0000
##	2398	31467	1949	M	1	11.0	31655	2	15827.5000
##	2399	29468	1969	M	1	10.0	35293	2	17646.5000
##	2400	4176	1964	F	1	8.7	58999	4	14749.7500
##	2401	1842	1940	F	2	11.0	23811	2	11905.5000
##	2402	14455	1977	F	2	10.0	28152	3	9384.0000
##	2403	10811	1971	F	2	11.0	26292	4	6573.0000
##	2404	0	1985	F	2	10.0	1910	3	636.6667
##	2405	NA	1945	F	1	11.0	19899	2	9949.5000
##	2406	42669	1973	M	NA	NA	42825	3	14275.0000
##	2407	NA	1935	F	1	12.0	29033	2	14516.5000
##	2408	39564	1959	M	1	10.0	36446	2	18223.0000
##	2409	0	1945	F	1	10.0	19724	2	9862.0000
##	2410	43624	1966	M	3	13.0	59938	2	29969.0000
##	2411	8076	1956	M	5	11.0	6773	2	3386.5000
##	2412	33136	1954	M	1	10.0	31655	2	15827.5000
##	2413	28717	1951	M	1	11.0	33119	2	16559.5000
##	2414	33080	1976	M	2	11.0	50167	4	12541.7500

##	2415	NA	1931	M	1	8.7	12352	2	6176.0000
##	2416	27430	1962	M	1	10.0	24037	2	12018.5000
##	2417	20342	1951	F	2	12.0	47868	2	23934.0000
##	2418	0	1979	F	5	8.7	5267	1	5267.0000
##	2419	0	1938	F	1	10.0	17914	1	17914.0000
##	2420	38465	1980	F	4	16.1	23798	1	23798.0000
##	2421	34097	1967	F	2	12.0	67866	4	16966.5000
##	2422	32974	1959	F	1	10.0	19544	1	19544.0000
##	2423	4998	1955	F	3	14.0	10221	1	10221.0000
##	2424	NA	1935	F	1	11.0	17731	1	17731.0000
##	2425	0	1939	M	5	8.7	9800	1	9800.0000
##	2426	23586	1977	F	2	11.0	16221	1	16221.0000
##	2427	NA	1957	M	4	16.1	20491	3	6830.3333
##	2428	0	1940	M	1	10.0	19001	2	9500.5000
##	2429	0	1925	M	1	8.7	12183	2	6091.5000
##	2430	15539	1979	M	2	10.0	26578	4	6644.5000
##	2431	36905	1970	F	4	18.0	28747	2	14373.5000
##	2432	0	1941	F	1	10.0	16677	2	8338.5000
##	2433	44125	1971	F	4	18.0	47506	3	15835.3333
##	2434	0	1934	M	1	8.7	12833	1	12833.0000
##	2435	59295	1950	M	4	18.0	57094	2	28547.0000
##	2436	37289	1965	F	3	13.0	38166	1	38166.0000
##	2437	0	1939	M	1	10.0	24170	2	12085.0000
##	2438	NA	1977	F	5	8.7	76436	5	15287.2000
##	2439	35983	1968	F	1	11.0	50735	5	10147.0000
##	2440	NA	1975	F	2	11.0	38634	4	9658.5000
##	2441	40734	1974	M	1	10.0	42825	4	10706.2500
##	2442	20758	1957	M	5	15.0	25644	2	12822.0000
##	2443	10952	1962	M	2	11.0	21293	2	10646.5000
##	2444	16508	1965	F	2	11.0	29169	3	9723.0000
##	2445	0	1941	F	1	8.7	30208	3	10069.3333
##	2446	37409	1946	M	1	10.0	50060	2	25030.0000
##	2447	0	1952	M	2	11.0	24499	2	12249.5000
##	2448	26452	1975	M	4	14.0	34612	2	17306.0000
##	2449	1833	1968	F	2	12.0	35006	3	11668.6667
##	2450	0	1936	F	1	10.0	24899	2	12449.5000
##	2451	37359	1967	M	1	10.0	24892	1	24892.0000
##	2452	NA	1992	M	5	NA	69393	3	23131.0000
##	2453	62490	1953	M	2	12.0	36011	2	18005.5000
##	2454	NA	1954	F	4	14.0	27188	2	13594.0000
##	2455	53512	1963	M	4	16.1	92723	3	30907.6667
##	2456	84755	1952	M	4	18.0	50310	3	16770.0000
##	2457	25759	1975	F	2	11.0	23005	4	5751.2500
##	2458	21758	1951	F	1	10.0	72381	2	36190.5000
##	2459	19762	1962	F	2	11.0	34927	2	17463.5000
##	2460	0	1949	M	5	8.7	8418	2	4209.0000
##	2461	0	1923	M	1	11.0	19894	2	9947.0000
##	2462	0	1940	F	1	8.7	26666	2	13333.0000
##	2463	18699	1967	M	2	12.0	32108	4	8027.0000
##	2464	60821	1953	M	1	10.0	59539	4	14884.7500
##	2465	47861	1959	M	4	16.1	55226	2	27613.0000
##	2466	0	1957	F	2	11.0	29534	3	9844.6667
##	2467	0	1934	F	4	18.0	38643	1	38643.0000
##	2468	NA	1939	M	1	11.0	21782	2	10891.0000

##	2469	7419	1987	M	NA	NA	8094	2	4047.0000
##	2470	0	1949	M	5	8.7	13258	2	6629.0000
##	2471	NA	1941	M	3	14.0	3304	1	3304.0000
##	2472	23839	1958	M	1	10.0	15286	1	15286.0000
##	2473	34944	1971	M	NA	NA	41589	4	10397.2500
##	2474	26511	1970	M	2	11.0	33296	4	8324.0000
##	2475	0	1932	F	1	8.7	14832	1	14832.0000
##	2476	0	1940	F	1	8.7	25381	2	12690.5000
##	2477	31394	1952	M	3	13.0	47868	3	15956.0000
##	2478	0	1992	M	5	NA	22357	3	7452.3333
##	2479	21445	1976	M	4	18.0	36749	4	9187.2500
##	2480	11856	1968	F	1	10.0	37556	5	7511.2000
##	2481	28828	1965	M	2	11.0	34331	3	11443.6667
##	2482	101992	1959	M	4	18.0	77368	4	19342.0000
##	2483	NA	1935	F	5	8.7	18975	2	9487.5000
##	2484	0	1924	F	1	8.7	22499	2	11249.5000
##	2485	1682	1974	F	1	8.7	6861	1	6861.0000
##	2486	74289	1952	M	2	11.0	58107	2	29053.5000
##	2487	0	1992	M	1	8.7	17929	4	4482.2500
##	2488	19279	1953	F	2	11.0	53002	2	26501.0000
##	2489	0	1956	F	5	8.7	6936	1	6936.0000
##	2490	11904	1966	F	1	10.0	53533	3	17844.3333
##	2491	1087	1954	F	2	11.0	11780	1	11780.0000
##	2492	0	1932	M	1	8.7	27806	2	13903.0000
##	2493	0	1937	M	1	10.0	45213	2	22606.5000
##	2494	74701	1960	M	1	10.0	54197	4	13549.2500
##	2495	14267	1953	F	2	11.0	24520	2	12260.0000
##	2496	18272	1972	F	2	12.0	14854	1	14854.0000
##	2497	23331	1962	F	2	11.0	46464	4	11616.0000
##	2498	16167	1970	F	2	11.0	33416	2	16708.0000
##	2499	10955	1963	F	1	10.0	48356	4	12089.0000
##	2500	0	1992	F	5	13.0	24764	2	12382.0000
##	2501	0	1934	M	4	16.1	34668	2	17334.0000
##	2502	28316	1972	M	2	11.0	47895	4	11973.7500
##	2503	4690	1967	F	4	14.0	24725	4	6181.2500
##	2504	0	1992	M	1	8.7	17929	3	5976.3333
##	2505	NA	1981	F	1	8.7	15566	3	5188.6667
##	2506	0	1941	M	1	11.0	22101	2	11050.5000
##	2507	0	1971	M	1	8.7	24607	3	8202.3333
##	2508	NA	1964	M	2	11.0	42668	3	14222.6667
##	2509	892	1990	M	NA	NA	61727	4	15431.7500
##	2510	38049	1965	M	3	13.0	36024	4	9006.0000
##	2511	4686	1976	F	2	11.0	21882	2	10941.0000
##	2512	3426	1985	M	1	8.7	51260	4	12815.0000
##	2513	0	1939	M	4	18.0	63440	2	31720.0000
##	2514	33833	1960	F	4	18.0	88872	3	29624.0000
##	2515	32163	1959	M	5	8.7	19622	1	19622.0000
##	2516	5933	1989	M	2	10.0	37650	5	7530.0000
##	2517	18699	1973	F	2	11.0	38808	3	12936.0000
##	2518	0	1957	F	5	11.0	24333	3	8111.0000
##	2519	NA	1947	F	4	16.1	63475	2	31737.5000
##	2520	0	1944	F	5	13.0	23315	2	11657.5000
##	2521	22155	1969	F	1	11.0	41214	3	13738.0000
##	2522	NA	1941	F	2	11.0	22599	3	7533.0000

##	2523	16047	1953	F	1	8.7	14822	2	7411.0000
##	2524	5491	1984	F	NA	NA	32129	5	6425.8000
##	2525	NA	1934	M	1	10.0	28382	2	14191.0000
##	2526	46452	1961	M	4	16.1	50746	2	25373.0000
##	2527	0	1967	M	2	11.0	39654	4	9913.5000
##	2528	28948	1965	M	2	12.0	41020	3	13673.3333
##	2529	4063	1987	F	4	13.0	30995	4	7748.7500
##	2530	45389	1965	M	4	15.0	34156	3	11385.3333
##	2531	44029	1960	F	4	18.0	39778	2	19889.0000
##	2532	109395	1964	M	3	15.0	101272	4	25318.0000
##	2533	0	1947	F	1	10.0	62295	3	20765.0000
##	2534	NA	1930	F	1	10.0	15893	2	7946.5000
##	2535	62655	1953	M	1	10.0	45931	5	9186.2000
##	2536	16283	1972	M	1	10.0	26578	2	13289.0000
##	2537	0	1973	F	4	14.0	75804	5	15160.8000
##	2538	4172	1989	M	2	11.0	61727	5	12345.4000
##	2539	9535	1956	M	5	8.7	31211	3	10403.6667
##	2540	29680	1960	M	4	18.0	35719	3	11906.3333
##	2541	42648	1947	F	2	13.0	45117	3	15039.0000
##	2542	14389	1985	M	2	10.0	53032	5	10606.4000
##	2543	NA	1936	M	4	15.0	15893	2	7946.5000
##	2544	29946	1950	M	5	11.0	45222	5	9044.4000
##	2545	7036	1981	M	2	12.0	5764	1	5764.0000
##	2546	0	1967	F	4	18.0	56772	4	14193.0000
##	2547	NA	1966	F	1	10.0	77980	5	15596.0000
##	2548	0	1938	F	5	10.0	11488	2	5744.0000
##	2549	47128	1974	M	3	13.0	37774	4	9443.5000
##	2550	0	1990	F	5	NA	41839	5	8367.8000
##	2551	37497	1955	M	3	14.0	37925	2	18962.5000
##	2552	30888	1950	F	2	11.0	35551	2	17775.5000
##	2553	NA	1962	M	2	12.0	10579	2	5289.5000
##	2554	3592	1964	F	1	10.0	30818	4	7704.5000
##	2555	NA	1941	F	2	11.0	26281	2	13140.5000
##	2556	0	1934	M	1	8.7	14050	2	7025.0000
##	2557	0	1940	F	1	11.0	14921	1	14921.0000
##	2558	21624	1966	F	2	11.0	72381	4	18095.2500
##	2559	0	1940	F	5	8.7	7291	1	7291.0000
##	2560	0	1992	F	5	NA	73075	3	24358.3333
##	2561	NA	1931	M	1	11.0	18072	2	9036.0000
##	2562	37768	1952	M	1	10.0	32709	2	16354.5000
##	2563	42137	1964	M	1	11.0	113335	4	28333.7500
##	2564	NA	1920	F	2	11.0	10997	1	10997.0000
##	2565	36292	1945	M	1	10.0	33180	2	16590.0000
##	2566	69049	1963	M	4	16.1	59911	5	11982.2000
##	2567	12976	1957	F	2	12.0	43460	4	10865.0000
##	2568	29900	1956	F	4	18.0	46304	4	11576.0000
##	2569	30321	1962	F	NA	NA	60792	4	15198.0000
##	2570	NA	1937	M	4	13.0	37303	2	18651.5000
##	2571	0	1948	M	5	10.0	19954	2	9977.0000
##	2572	15615	1948	F	2	13.0	36522	2	18261.0000
##	2573	4276	1957	F	1	10.0	16097	3	5365.6667
##	2574	30051	1946	M	1	10.0	27303	3	9101.0000
##	2575	62521	1953	M	1	10.0	51252	4	12813.0000
##	2576	0	1933	F	1	8.7	26331	2	13165.5000

##	2577	0	1992	M	5	10.0	58989	5	11797.8000
##	2578	33833	1976	M	4	18.0	31119	3	10373.0000
##	2579	33659	1939	M	4	18.0	52138	2	26069.0000
##	2580	30448	1965	M	1	10.0	34528	2	17264.0000
##	2581	1784	1959	F	2	11.0	33647	2	16823.5000
##	2582	57341	1974	M	4	18.0	88443	4	22110.7500
##	2583	0	1943	F	1	10.0	12559	1	12559.0000
##	2584	20590	1983	M	NA	NA	29203	3	9734.3333
##	2585	44934	1961	M	1	10.0	35889	3	11963.0000
##	2586	NA	1942	F	2	15.0	21182	2	10591.0000
##	2587	0	1943	F	1	10.0	12559	1	12559.0000
##	2588	0	1932	F	1	11.0	12643	1	12643.0000
##	2589	940	1931	F	2	11.0	12643	1	12643.0000
##	2590	NA	1934	F	1	8.7	9207	1	9207.0000
##	2591	3092	1991	M	2	10.0	113335	4	28333.7500
##	2592	2280	1960	F	5	8.7	24607	3	8202.3333
##	2593	4822	1955	F	1	10.0	40841	3	13613.6667
##	2594	0	1933	F	5	8.7	18592	2	9296.0000
##	2595	10195	1982	F	NA	NA	98889	4	24722.2500
##	2596	12252	1942	F	1	10.0	37921	2	18960.5000
##	2597	10423	1989	M	2	11.0	52051	4	13012.7500
##	2598	0	1935	F	1	11.0	17731	2	8865.5000
##	2599	37656	1955	F	5	12.0	26412	1	26412.0000
##	2600	1207	1990	F	4	13.0	37941	4	9485.2500
##	2601	45484	1972	M	4	14.0	178744	2	89372.0000
##	2602	96065	1950	M	4	18.0	106565	2	53282.5000
##	2603	3347	1952	M	5	8.7	28188	2	14094.0000
##	2604	36596	1964	M	5	8.7	55167	4	13791.7500
##	2605	42480	1965	M	4	18.0	45611	4	11402.7500
##	2606	291090	1961	M	3	12.0	99657	2	49828.5000
##	2607	9324	1990	M	2	10.0	59479	4	14869.7500
##	2608	3094	1991	M	1	8.7	42037	5	8407.4000
##	2609	0	1939	M	4	18.0	63440	2	31720.0000
##	2610	NA	1934	F	1	10.0	12378	1	12378.0000
##	2611	0	1992	F	5	NA	104141	5	20828.2000
##	2612	34635	1966	M	1	10.0	37433	5	7486.6000
##	2613	7326	1985	F	4	13.0	14870	2	7435.0000
##	2614	20506	1945	M	2	12.0	14767	1	14767.0000
##	2615	4198	1967	F	5	8.7	26180	2	13090.0000
##	2616	41896	1945	F	2	12.0	50521	2	25260.5000
##	2617	33794	1980	M	4	18.0	32887	2	16443.5000
##	2618	NA	1947	F	5	8.7	19133	2	9566.5000
##	2619	32376	1977	M	2	11.0	25244	2	12622.0000
##	2620	25326	1981	F	4	15.0	17909	1	17909.0000
##	2621	5972	1963	M	2	12.0	12934	2	6467.0000
##	2622	0	1992	F	5	NA	36801	3	12267.0000
##	2623	32808	1975	F	3	15.0	37894	2	18947.0000
##	2624	0	1939	F	NA	NA	21833	2	10916.5000
##	2625	2621	1978	F	2	11.0	23297	3	7765.6667
##	2626	27806	1966	M	2	11.0	21068	1	21068.0000
##	2627	0	1987	M	2	10.0	13672	3	4557.3333
##	2628	23994	1974	M	2	11.0	32453	2	16226.5000
##	2629	3473	1985	F	2	10.0	41809	5	8361.8000
##	2630	32000	1965	F	2	13.0	50551	4	12637.7500

##	2631	11344	1941	M	2	13.0	39545	2	19772.5000
##	2632	22849	1976	F	2	11.0	31851	4	7962.7500
##	2633	65808	1970	F	2	11.0	92723	2	46361.5000
##	2634	0	1922	F	1	10.0	13611	1	13611.0000
##	2635	0	1936	M	1	10.0	44603	3	14867.6667
##	2636	13041	1971	F	2	12.0	10485	1	10485.0000
##	2637	14789	1949	F	2	12.0	34626	2	17313.0000
##	2638	7533	1986	M	1	8.7	69453	5	13890.6000
##	2639	NA	1935	M	1	10.0	25730	2	12865.0000
##	2640	0	1992	F	5	NA	29223	4	7305.7500
##	2641	0	1942	M	1	11.0	15921	2	7960.5000
##	2642	NA	1938	F	NA	NA	27068	2	13534.0000
##	2643	NA	1957	F	5	12.0	10311	2	5155.5000
##	2644	1852	1978	F	2	13.0	36011	4	9002.7500
##	2645	18002	1984	M	4	15.0	24593	2	12296.5000
##	2646	7002	1975	M	2	12.0	34950	2	17475.0000
##	2647	0	1941	M	NA	NA	52404	4	13101.0000
##	2648	89957	1961	F	4	18.0	103101	3	34367.0000
##	2649	0	1943	M	1	10.0	27716	2	13858.0000
##	2650	NA	1940	F	1	10.0	16524	1	16524.0000
##	2651	37857	1951	M	4	18.0	53982	2	26991.0000
##	2652	32917	1979	M	NA	NA	18084	1	18084.0000
##	2653	9572	1969	M	1	10.0	29059	5	5811.8000
##	2654	NA	1987	M	3	12.0	1911	3	637.0000
##	2655	0	1946	F	1	10.0	22288	3	7429.3333
##	2656	1920	1990	F	5	NA	5293	1	5293.0000
##	2657	6110	1964	F	4	18.0	101241	4	25310.2500
##	2658	15079	1943	M	2	12.0	34157	2	17078.5000
##	2659	31973	1969	M	1	10.0	37783	3	12594.3333
##	2660	NA	1990	F	5	10.0	29341	4	7335.2500
##	2661	0	1948	M	1	10.0	3925	2	1962.5000
##	2662	0	1980	F	1	8.7	10496	2	5248.0000
##	2663	39239	1960	F	4	15.0	29533	3	9844.3333
##	2664	0	1947	M	1	10.0	25000	2	12500.0000
##	2665	41822	1953	M	4	18.0	41061	1	41061.0000
##	2666	16601	1968	F	1	10.0	44583	4	11145.7500
##	2667	2852	1984	M	2	12.0	15896	2	7948.0000
##	2668	10678	1947	F	1	8.7	24409	2	12204.5000
##	2669	0	1944	F	2	11.0	67879	2	33939.5000
##	2670	1071	1968	F	1	10.0	9398	2	4699.0000
##	2671	22029	1986	F	1	10.0	35578	2	17789.0000
##	2672	0	1974	F	4	13.0	43557	3	14519.0000
##	2673	101204	1963	F	2	13.0	57763	3	19254.3333
##	2674	6303	1956	F	2	12.0	19844	2	9922.0000
##	2675	49317	1963	M	1	10.0	42225	5	8445.0000
##	2676	44742	1956	M	2	11.0	40109	3	13369.6667
##	2677	22121	1955	F	1	8.7	59048	4	14762.0000
##	2678	6259	1948	F	2	11.0	38587	2	19293.5000
##	2679	0	1943	M	5	10.0	29796	4	7449.0000
##	2680	2344	1964	F	1	8.7	56754	5	11350.8000
##	2681	8040	1968	F	1	11.0	7139	1	7139.0000
##	2682	0	1941	F	1	8.7	5135	1	5135.0000
##	2683	28868	1956	M	1	10.0	33119	4	8279.7500
##	2684	17115	1965	F	2	11.0	22037	3	7345.6667

##	2685	0	1936	F	4	13.0	26266	1	26266.0000
##	2686	7036	1951	F	1	8.7	13492	2	6746.0000
##	2687	46722	1947	M	1	10.0	40695	2	20347.5000
##	2688	0	1942	M	1	10.0	32534	2	16267.0000
##	2689	31286	1951	F	4	16.1	73847	2	36923.5000
##	2690	5969	1986	F	2	11.0	28330	2	14165.0000
##	2691	0	1924	M	1	8.7	12929	2	6464.5000
##	2692	8769	1968	M	1	8.7	24261	3	8087.0000
##	2693	NA	1964	M	5	12.0	42668	4	10667.0000
##	2694	13881	1981	F	4	14.0	31477	2	15738.5000
##	2695	16539	1965	F	4	14.0	15669	2	7834.5000
##	2696	18419	1976	F	4	18.0	57865	3	19288.3333
##	2697	6319	1982	M	4	16.1	28651	3	9550.3333
##	2698	28191	1948	M	2	12.0	39131	2	19565.5000
##	2699	0	1925	M	3	16.1	41527	2	20763.5000
##	2700	9513	1963	M	2	11.0	21293	4	5323.2500
##	2701	NA	1939	M	1	10.0	13587	2	6793.5000
##	2702	5950	1948	F	5	10.0	23509	2	11754.5000
##	2703	0	1938	M	1	10.0	44228	4	11057.0000
##	2704	10001	1964	F	NA	NA	26355	3	8785.0000
##	2705	36130	1951	F	5	15.0	37611	2	18805.5000
##	2706	0	1989	F	5	8.7	60400	5	12080.0000
##	2707	NA	1939	M	1	11.0	8459	1	8459.0000
##	2708	37764	1947	F	1	10.0	50060	2	25030.0000
##	2709	37764	1938	M	4	18.0	29777	2	14888.5000
##	2710	44638	1972	M	2	11.0	35921	4	8980.2500
##	2711	0	1941	M	1	10.0	19479	2	9739.5000
##	2712	14221	1962	F	2	11.0	28569	3	9523.0000
##	2713	14390	1983	F	4	13.0	16031	2	8015.5000
##	2714	33300	1963	F	3	13.0	41362	2	20681.0000
##	2715	9791	1977	F	2	11.0	14744	1	14744.0000
##	2716	0	1935	F	2	11.0	19915	2	9957.5000
##	2717	13882	1963	F	2	11.0	44130	3	14710.0000
##	2718	NA	1921	F	1	10.0	31845	2	15922.5000
##	2719	16921	1987	M	4	14.0	56230	4	14057.5000
##	2720	0	1992	M	2	10.0	48124	4	12031.0000
##	2721	0	1957	F	1	8.7	43122	5	8624.4000
##	2722	1038	1966	F	1	11.0	54382	5	10876.4000
##	2723	52745	1948	M	3	14.0	52446	3	17482.0000
##	2724	4091	1971	F	2	10.0	31412	4	7853.0000
##	2725	21955	1983	F	1	10.0	17403	2	8701.5000
##	2726	0	1928	M	1	11.0	38587	2	19293.5000
##	2727	0	1924	F	1	8.7	30206	5	6041.2000
##	2728	3225	1966	M	3	15.0	11009	1	11009.0000
##	2729	0	1991	F	1	8.7	49266	5	9853.2000
##	2730	42076	1944	F	3	15.0	47330	3	15776.6667
##	2731	7894	1981	F	1	10.0	25595	3	8531.6667
##	2732	25122	1943	M	2	13.0	57021	1	57021.0000
##	2733	22490	1964	F	4	14.0	42954	3	14318.0000
##	2734	0	1979	M	1	8.7	18160	3	6053.3333
##	2735	19810	1953	M	2	11.0	26565	2	13282.5000
##	2736	0	1950	F	1	10.0	19502	2	9751.0000
##	2737	0	1934	M	4	18.0	21868	2	10934.0000
##	2738	7220	1946	F	3	13.0	40666	2	20333.0000

##	2739	0	1937	M	5	8.7	22619	3	7539.6667
##	2740	62258	1959	M	3	13.0	42735	2	21367.5000
##	2741	10998	1959	F	2	11.0	19645	1	19645.0000
##	2742	4363	1960	F	1	8.7	4777	2	2388.5000
##	2743	0	1935	M	1	10.0	33551	2	16775.5000
##	2744	0	1990	F	1	8.7	25804	4	6451.0000
##	2745	0	1929	M	1	8.7	22805	2	11402.5000
##	2746	0	1992	M	1	8.7	38296	4	9574.0000
##	2747	22302	1976	F	2	12.0	33840	2	16920.0000
##	2748	15052	1980	F	4	16.1	32333	2	16166.5000
##	2749	0	1930	F	1	8.7	7731	1	7731.0000
##	2750	24422	1972	F	4	16.1	41150	2	20575.0000
##	2751	32953	1957	F	4	15.0	15661	1	15661.0000
##	2752	9855	1977	M	2	11.0	26229	3	8743.0000
##	2753	NA	1964	F	3	14.0	46970	4	11742.5000
##	2754	0	1963	F	4	14.0	26164	4	6541.0000
##	2755	22403	1966	F	5	10.0	48754	3	16251.3333
##	2756	7702	1987	M	2	10.0	77292	5	15458.4000
##	2757	NA	1929	F	1	10.0	25304	2	12652.0000
##	2758	0	1944	M	NA	NA	19702	2	9851.0000
##	2759	3674	1974	F	4	18.0	36761	3	12253.6667
##	2760	42563	1949	F	2	12.0	98889	3	32963.0000
##	2761	30329	1969	F	2	11.0	26000	1	26000.0000
##	2762	14284	1968	F	2	10.0	27597	4	6899.2500
##	2763	274	1961	M	1	8.7	9528	1	9528.0000
##	2764	36768	1960	M	2	11.0	27180	2	13590.0000
##	2765	1924	1987	F	4	15.0	32379	2	16189.5000
##	2766	0	1936	M	1	8.7	17283	1	17283.0000
##	2767	10869	1964	F	1	11.0	48356	5	9671.2000
##	2768	NA	1967	F	2	11.0	53362	5	10672.4000
##	2769	0	1943	F	2	13.0	14093	1	14093.0000
##	2770	28717	1960	M	2	12.0	37650	4	9412.5000
##	2771	29101	1949	M	1	10.0	41289	2	20644.5000
##	2772	24086	1981	M	2	11.0	53662	4	13415.5000
##	2773	42319	1962	M	1	10.0	50828	5	10165.6000
##	2774	NA	1941	F	1	10.0	16303	1	16303.0000
##	2775	0	1991	F	5	8.7	101241	5	20248.2000
##	2776	0	1946	M	1	10.0	13837	1	13837.0000
##	2777	0	1947	M	1	10.0	56471	3	18823.6667
##	2778	34147	1958	M	1	10.0	35155	4	8788.7500
##	2779	50774	1964	F	2	11.0	39646	2	19823.0000
##	2780	0	1934	F	1	8.7	14036	1	14036.0000
##	2781	NA	1987	F	3	12.0	29169	4	7292.2500
##	2782	NA	1923	M	1	10.0	21513	1	21513.0000
##	2783	0	1940	F	1	11.0	14921	2	7460.5000
##	2784	35887	1982	M	NA	NA	35628	4	8907.0000
##	2785	0	1927	F	1	8.7	12183	1	12183.0000
##	2786	0	1938	F	2	12.0	50372	2	25186.0000
##	2787	3347	1979	F	4	13.0	52013	4	13003.2500
##	2788	0	1944	M	1	10.0	41869	2	20934.5000
##	2789	0	1935	F	1	10.0	32777	2	16388.5000
##	2790	30672	1949	F	2	10.0	34929	2	17464.5000
##	2791	NA	1941	F	5	8.7	26722	4	6680.5000
##	2792	NA	1983	M	2	12.0	1814	3	604.6667

##	2793	8921	1988	M	1	8.7	44252	4	11063.0000
##	2794	31276	1952	M	1	10.0	29761	2	14880.5000
##	2795	NA	1939	M	1	10.0	41357	2	20678.5000
##	2796	11880	1983	F	NA	NA	21390	2	10695.0000
##	2797	28961	1974	M	2	11.0	32105	5	6421.0000
##	2798	14190	1964	F	2	11.0	33438	3	11146.0000
##	2799	0	1924	F	1	8.7	11838	1	11838.0000
##	2800	0	1929	M	5	10.0	15788	2	7894.0000
##	2801	NA	1935	F	1	11.0	20791	2	10395.5000
##	2802	9382	1990	M	2	10.0	35527	3	11842.3333
##	2803	14071	1947	F	1	8.7	20558	4	5139.5000
##	2804	0	1937	F	1	10.0	14660	1	14660.0000
##	2805	7890	1977	M	2	11.0	6656	1	6656.0000
##	2806	NA	1923	M	1	11.0	22301	2	11150.5000
##	2807	4830	1978	F	3	12.0	52013	4	13003.2500
##	2808	4120	1983	M	5	11.0	13724	3	4574.6667
##	2809	NA	1990	M	5	NA	31023	3	10341.0000
##	2810	NA	1939	M	1	11.0	76436	5	15287.2000
##	2811	0	1948	F	5	8.7	21996	3	7332.0000
##	2812	5969	1976	F	2	12.0	75517	4	18879.2500
##	2813	NA	1991	M	5	NA	75428	3	25142.6667
##	2814	4580	1954	F	1	10.0	83130	5	16626.0000
##	2815	32977	1969	M	3	15.0	18088	1	18088.0000
##	2816	9750	1985	M	2	11.0	62737	5	12547.4000
##	2817	0	1989	M	4	13.0	20318	2	10159.0000
##	2818	NA	1930	M	NA	NA	12402	2	6201.0000
##	2819	0	1945	M	4	18.0	11875	2	5937.5000
##	2820	25994	1983	M	1	10.0	34172	2	17086.0000
##	2821	22193	1969	F	3	15.0	29202	4	7300.5000
##	2822	0	1928	F	1	8.7	12186	1	12186.0000
##	2823	5340	1984	F	4	13.0	28352	2	14176.0000
##	2824	0	1921	F	2	11.0	11202	1	11202.0000
##	2825	1587	1978	F	2	11.0	4793	4	1198.2500
##	2826	11360	1952	F	4	13.0	28011	2	14005.5000
##	2827	24478	1973	M	NA	NA	30364	3	10121.3333
##	2828	22726	1965	M	2	12.0	28457	5	5691.4000
##	2829	0	1931	F	1	10.0	28498	2	14249.0000
##	2830	0	1956	F	2	12.0	40037	2	20018.5000
##	2831	58012	1957	M	2	11.0	50531	3	16843.6667
##	2832	0	1951	F	1	10.0	16084	1	16084.0000
##	2833	56046	1972	M	4	16.1	59618	4	14904.5000
##	2834	NA	1947	M	2	11.0	87451	3	29150.3333
##	2835	NA	1943	M	4	18.0	18873	1	18873.0000
##	2836	32562	1955	M	NA	NA	29277	2	14638.5000
##	2837	11913	1966	F	1	10.0	46091	3	15363.6667
##	2838	25097	1971	F	2	11.0	45083	5	9016.6000
##	2839	26842	1975	M	4	13.0	57021	3	19007.0000
##	2840	6658	1981	F	1	10.0	25595	4	6398.7500
##	2841	3926	1958	M	4	18.0	26186	3	8728.6667
##	2842	5806	1984	M	NA	NA	29380	3	9793.3333
##	2843	38169	1975	M	4	14.0	57209	3	19069.6667
##	2844	20342	1951	F	1	10.0	36671	3	12223.6667
##	2845	0	1931	F	2	11.0	2861	1	2861.0000
##	2846	41337	1957	M	4	18.0	70156	3	23385.3333

##	2847	59143	1947	M	1	11.0	49211	3	16403.6667
##	2848	58012	1959	M	2	13.0	52195	4	13048.7500
##	2849	41873	1975	F	1	10.0	39160	1	39160.0000
##	2850	NA	1942	F	2	11.0	30815	2	15407.5000
##	2851	65604	1948	F	4	18.0	58579	2	29289.5000
##	2852	0	1942	F	2	12.0	24266	2	12133.0000
##	2853	NA	1929	F	2	11.0	15606	1	15606.0000
##	2854	0	1945	F	5	8.7	66578	2	33289.0000
##	2855	5055	1958	F	2	12.0	247175	5	49435.0000
##	2856	4549	1949	F	1	10.0	165191	3	55063.6667
##	2857	15106	1968	M	4	16.1	39628	4	9907.0000
##	2858	10200	1963	F	1	8.7	31028	5	6205.6000
##	2859	5789	1984	F	NA	NA	18804	2	9402.0000
##	2860	6055	1969	F	2	12.0	28270	3	9423.3333
##	2861	28469	1964	F	1	10.0	26424	2	13212.0000
##	2862	25253	1969	F	NA	NA	143664	4	35916.0000
##	2863	4363	1960	F	3	13.0	17295	3	5765.0000
##	2864	34204	1949	F	4	18.0	70930	2	35465.0000
##	2865	4132	1989	F	2	11.0	46487	3	15495.6667
##	2866	7805	1947	F	2	11.0	18656	2	9328.0000
##	2867	NA	1944	M	1	10.0	21177	2	10588.5000
##	2868	0	1947	F	1	10.0	11583	1	11583.0000
##	2869	783	1990	M	1	8.7	41057	3	13685.6667
##	2870	0	1927	M	1	10.0	19971	1	19971.0000
##	2871	0	1947	M	2	11.0	18797	2	9398.5000
##	2872	46972	1969	M	4	18.0	57356	2	28678.0000
##	2873	3549	1968	F	1	8.7	32205	5	6441.0000
##	2874	0	1936	F	1	10.0	82271	5	16454.2000
##	2875	42594	1965	M	5	8.7	31515	3	10505.0000
##	2876	4276	1956	F	1	8.7	22597	3	7532.3333
##	2877	0	1951	F	2	11.0	53954	3	17984.6667
##	2878	37857	1967	F	4	15.0	22458	1	22458.0000
##	2879	NA	1949	F	1	8.7	29025	5	5805.0000
##	2880	0	1934	M	4	18.0	21868	2	10934.0000
##	2881	38997	1971	M	5	10.0	51048	5	10209.6000
##	2882	5933	1956	F	2	12.0	21293	2	10646.5000
##	2883	0	1944	F	4	14.0	35951	2	17975.5000
##	2884	59685	1947	M	1	12.0	48904	3	16301.3333
##	2885	4790	1967	F	1	10.0	23977	3	7992.3333
##	2886	0	1933	F	2	12.0	12746	1	12746.0000
##	2887	4850	1987	M	NA	NA	18804	2	9402.0000
##	2888	0	1939	F	5	8.7	17881	2	8940.5000
##	2889	3744	1936	M	1	11.0	41081	2	20540.5000
##	2890	28019	1962	F	2	11.0	61274	4	15318.5000
##	2891	0	1985	F	NA	NA	3297	1	3297.0000
##	2892	42138	1962	M	1	10.0	37297	2	18648.5000
##	2893	36396	1967	M	1	11.0	70008	5	14001.6000
##	2894	17818	1949	M	1	10.0	35526	2	17763.0000
##	2895	35740	1966	F	1	10.0	34800	2	17400.0000
##	2896	0	1950	M	1	10.0	13423	2	6711.5000
##	2897	36895	1964	F	3	13.0	26412	1	26412.0000
##	2898	4493	1960	F	1	10.0	36446	3	12148.6667
##	2899	49077	1964	M	1	10.0	47565	4	11891.2500
##	2900	0	1940	F	5	8.7	17240	2	8620.0000

##	2901	16013	1953	F	1	8.7	14822	2	7411.0000
##	2902	11861	1958	M	1	8.7	46114	4	11528.5000
##	2903	36395	1973	M	2	12.0	26872	1	26872.0000
##	2904	60821	1950	M	4	18.0	65731	2	32865.5000
##	2905	12252	1960	F	2	12.0	39170	4	9792.5000
##	2906	42819	1953	F	5	8.7	28548	2	14274.0000
##	2907	8091	1942	M	1	10.0	23512	2	11756.0000
##	2908	108119	1969	F	4	18.0	137707	5	27541.4000
##	2909	0	1936	M	1	10.0	12827	1	12827.0000
##	2910	NA	1951	M	1	8.7	41334	3	13778.0000
##	2911	0	1933	F	2	12.0	19971	2	9985.5000
##	2912	18753	1961	M	3	13.0	48183	3	16061.0000
##	2913	22105	1960	M	NA	NA	34340	4	8585.0000
##	2914	3926	1958	F	NA	NA	46114	5	9222.8000
##	2915	NA	1978	F	3	14.0	37650	5	7530.0000
##	2916	NA	1940	M	1	10.0	21760	2	10880.0000
##	2917	23893	1963	F	2	11.0	43617	4	10904.2500
##	2918	14476	1977	M	2	11.0	19764	2	9882.0000
##	2919	55668	1955	M	3	13.0	31337	1	31337.0000
##	2920	30303	1986	M	2	11.0	25909	3	8636.3333
##	2921	3931	1989	F	2	11.0	67135	5	13427.0000
##	2922	53160	1973	M	2	11.0	44381	3	14793.6667
##	2923	0	1943	F	2	12.0	23744	2	11872.0000
##	2924	53357	1949	M	3	14.0	57209	3	19069.6667
##	2925	29616	1950	F	4	16.1	38257	2	19128.5000
##	2926	0	1942	F	1	11.0	29745	2	14872.5000
##	2927	45087	1965	M	3	13.0	43670	5	8734.0000
##	2928	13545	1957	M	4	18.0	10112	1	10112.0000
##	2929	17944	1958	M	4	18.0	24403	2	12201.5000
##	2930	29698	1975	F	4	18.0	39843	2	19921.5000
##	2931	34097	1967	F	4	18.0	44254	5	8850.8000
##	2932	23211	1954	F	1	10.0	43911	2	21955.5000
##	2933	38354	1972	M	4	14.0	45014	2	22507.0000
##	2934	NA	1942	M	1	10.0	48201	3	16067.0000
##	2935	12019	1975	F	4	18.0	27610	3	9203.3333
##	2936	2825	1969	F	1	10.0	42854	5	8570.8000
##	2937	0	1990	M	5	12.0	53413	4	13353.2500
##	2938	31156	1956	M	5	8.7	25005	3	8335.0000
##	2939	33883	1977	M	4	18.0	19474	2	9737.0000
##	2940	37289	1949	M	1	10.0	46687	3	15562.3333
##	2941	NA	1946	M	2	11.0	33399	2	16699.5000
##	2942	0	1949	M	1	10.0	22647	2	11323.5000
##	2943	91067	1946	F	1	11.0	64218	2	32109.0000
##	2944	44236	1968	M	2	11.0	25683	1	25683.0000
##	2945	0	1940	F	5	8.7	7291	1	7291.0000
##	2946	0	1992	F	5	NA	69453	4	17363.2500
##	2947	424107	1968	M	4	14.0	87451	4	21862.7500
##	2948	24764	1988	M	2	11.0	82317	4	20579.2500
##	2949	NA	1936	M	1	10.0	21126	2	10563.0000
##	2950	NA	1942	F	1	11.0	24886	2	12443.0000
##	2951	12038	1962	F	2	13.0	52051	4	13012.7500
##	2952	25185	1976	M	2	11.0	57739	4	14434.7500
##	2953	1036	1989	M	4	13.0	38166	4	9541.5000
##	2954	NA	1930	F	1	10.0	12921	2	6460.5000

##	2955	22611	1964	F	4	18.0	22364	3	7454.6667
##	2956	18527	1970	F	2	12.0	10485	1	10485.0000
##	2957	31202	1957	M	2	11.0	39654	4	9913.5000
##	2958	106150	1959	M	2	13.0	87304	3	29101.3333
##	2959	23893	1963	F	2	12.0	16190	1	16190.0000
##	2960	11783	1965	F	2	13.0	26876	4	6719.0000
##	2961	NA	1942	F	5	8.7	29796	4	7449.0000
##	2962	15177	1957	F	2	11.0	23898	2	11949.0000
##	2963	NA	1934	M	4	16.1	35132	2	17566.0000
##	2964	34997	1966	F	2	11.0	46091	2	23045.5000
##	2965	23902	1977	F	2	11.0	36294	3	12098.0000
##	2966	18531	1942	M	2	11.0	33401	2	16700.5000
##	2967	NA	1946	M	2	12.0	26538	2	13269.0000
##	2968	20253	1970	F	1	10.0	38313	4	9578.2500
##	2969	3862	1951	F	2	12.0	32073	2	16036.5000
##	2970	3553	1990	M	NA	NA	26268	3	8756.0000
##	2971	13774	1981	M	1	8.7	11014	2	5507.0000
##	2972	72751	1956	M	4	18.0	71171	2	35585.5000
##	2973	94024	1946	M	NA	NA	507369	2	253684.5000
##	2974	6835	1973	F	1	11.0	12135	2	6067.5000
##	2975	26963	1968	F	3	15.0	38745	2	19372.5000
##	2976	19843	1978	F	1	11.0	39570	4	9892.5000
##	2977	34802	1960	M	2	11.0	27028	2	13514.0000
##	2978	0	1973	F	4	14.0	57038	5	11407.6000
##	2979	50575	1971	M	4	18.0	57356	5	11471.2000
##	2980	22813	1959	F	3	14.0	36569	3	12189.6667
##	2981	4762	1987	F	2	10.0	45432	5	9086.4000
##	2982	40648	1980	M	4	14.0	58375	4	14593.7500
##	2983	18572	1984	F	1	10.0	31394	2	15697.0000
##	2984	12262	1944	F	2	10.0	37921	3	12640.3333
##	2985	1210	1989	F	4	13.0	31023	4	7755.7500
##	2986	0	1929	F	1	8.7	15900	1	15900.0000
##	2987	0	1943	M	1	10.0	14925	2	7462.5000
##	2988	3675	1985	M	4	13.0	31559	4	7889.7500
##	2989	40769	1966	M	4	18.0	48350	4	12087.5000
##	2990	870	1987	F	1	8.7	15209	3	5069.6667
##	2991	50182	1958	F	2	11.0	75517	3	25172.3333
##	2992	20474	1979	M	1	10.0	23317	2	11658.5000
##	2993	0	1935	M	5	8.7	18975	2	9487.5000
##	2994	NA	1958	M	4	18.0	11875	1	11875.0000
##	2995	NA	1938	F	1	8.7	26715	2	13357.5000
##	2996	1310	1930	F	1	8.7	7731	1	7731.0000
##	2997	15014	1971	M	5	8.7	69024	4	17256.0000
##	2998	52005	1966	F	2	12.0	66325	2	33162.5000
##	2999	20872	1978	F	2	12.0	37353	4	9338.2500
##	3000	4647	1958	F	1	10.0	84230	2	42115.0000
##	3001	0	1963	F	5	13.0	24333	3	8111.0000
##	3002	0	1928	M	1	11.0	15277	2	7638.5000
##	3003	10326	1986	M	2	11.0	56230	3	18743.3333
##	3004	32403	1975	F	2	11.0	24490	1	24490.0000
##	3005	0	1933	F	1	10.0	17537	1	17537.0000
##	3006	52706	1958	M	2	12.0	43996	4	10999.0000
##	3007	54178	1965	F	2	13.0	30016	1	30016.0000
##	3008	NA	1919	F	1	10.0	16640	1	16640.0000

##	3009	37643	1948	F	2	12.0	30676	2	15338.0000
##	3010	897756	1968	M	4	18.0	111655	4	27913.7500
##	3011	NA	1978	F	4	13.0	30716	4	7679.0000
##	3012	15520	1978	M	4	16.1	36156	3	12052.0000
##	3013	0	1964	F	2	11.0	49951	5	9990.2000
##	3014	0	1939	F	1	10.0	76436	5	15287.2000
##	3015	10618	1987	F	4	13.0	34870	3	11623.3333
##	3016	22910	1977	F	2	12.0	15660	1	15660.0000
##	3017	37857	1965	M	3	15.0	36024	4	9006.0000
##	3018	47947	1973	M	3	15.0	37155	4	9288.7500
##	3019	107066	1948	M	2	11.0	507369	2	253684.5000
##	3020	28931	1965	M	1	10.0	25775	3	8591.6667
##	3021	13130	1957	F	2	11.0	15896	2	7948.0000
##	3022	3449	1985	M	1	8.7	57739	5	11547.8000
##	3023	0	1988	F	2	10.0	36291	4	9072.7500
##	3024	65919	1948	M	1	10.0	60792	3	20264.0000
##	3025	0	1967	F	NA	NA	34911	2	17455.5000
##	3026	46303	1967	M	2	12.0	38573	5	7714.6000
##	3027	82925	1971	M	NA	NA	58999	4	14749.7500
##	3028	294	1986	F	4	15.0	67488	3	22496.0000
##	3029	0	1938	F	1	10.0	17951	2	8975.5000
##	3030	NA	1937	M	1	10.0	12955	1	12955.0000
##	3031	0	1940	F	5	8.7	17881	2	8940.5000
##	3032	30142	1970	M	2	11.0	37357	4	9339.2500
##	3033	0	1964	F	2	11.0	31580	3	10526.6667
##	3034	8667	1989	M	2	10.0	62934	5	12586.8000
##	3035	0	1955	F	2	10.0	57686	4	14421.5000
##	3036	1770	1984	F	2	10.0	7185	1	7185.0000
##	3037	0	1938	M	1	10.0	48605	2	24302.5000
##	3038	NA	1991	M	2	10.0	53533	4	13383.2500
##	3039	17044	1959	F	1	10.0	31849	2	15924.5000
##	3040	0	1950	F	1	10.0	27716	2	13858.0000
##	3041	0	1950	M	1	8.7	42668	2	21334.0000
##	3042	44364	1948	M	3	13.0	54811	3	18270.3333
##	3043	0	1936	M	1	10.0	20118	1	20118.0000
##	3044	40740	1951	M	5	13.0	51195	3	17065.0000
##	3045	15088	1957	M	5	10.0	33594	3	11198.0000
##	3046	24113	1969	M	1	11.0	36897	2	18448.5000
##	3047	0	1939	F	1	10.0	19526	2	9763.0000
##	3048	0	1912	M	1	11.0	23856	2	11928.0000
##	3049	NA	1946	M	1	10.0	38865	2	19432.5000
##	3050	9920	1989	F	1	8.7	31211	3	10403.6667
##	3051	4926	1980	F	NA	NA	32129	5	6425.8000
##	3052	0	1927	M	2	12.0	38299	2	19149.5000
##	3053	5938	1955	F	1	8.7	13492	2	6746.0000
##	3054	27572	1955	M	5	11.0	24037	2	12018.5000
##	3055	NA	1933	M	1	10.0	24005	1	24005.0000
##	3056	0	1931	M	1	11.0	28498	2	14249.0000
##	3057	NA	1969	F	4	15.0	28809	3	9603.0000
##	3058	29186	1962	M	1	11.0	19087	2	9543.5000
##	3059	66026	1951	M	4	18.0	62737	2	31368.5000
##	3060	34375	1957	F	4	18.0	55458	3	18486.0000
##	3061	37999	1951	F	4	13.0	24480	1	24480.0000
##	3062	0	1948	M	1	8.7	36855	3	12285.0000

##	3063	4747	1946	M	1	10.0	36665	3	12221.6667
##	3064	0	1947	F	NA	NA	19133	2	9566.5000
##	3065	17850	1964	M	1	10.0	19547	1	19547.0000
##	3066	2855	1984	M	4	13.0	11009	1	11009.0000
##	3067	19878	1976	F	NA	NA	62633	3	20877.6667
##	3068	NA	1959	M	4	13.0	13585	2	6792.5000
##	3069	59459	1945	M	2	11.0	50531	2	25265.5000
##	3070	22885	1968	F	2	12.0	48417	4	12104.2500
##	3071	32321	1973	F	2	10.0	26698	2	13349.0000
##	3072	33659	1939	M	4	18.0	33714	2	16857.0000
##	3073	NA	1980	F	1	10.0	29833	5	5966.6000
##	3074	12473	1982	M	NA	NA	11014	1	11014.0000
##	3075	0	1990	F	5	NA	71333	4	17833.2500
##	3076	11283	1941	M	1	8.7	31683	1	31683.0000
##	3077	33080	1972	M	3	15.0	25604	3	8534.6667
##	3078	39896	1960	M	1	8.7	36876	3	12292.0000
##	3079	13295	1977	F	1	11.0	43122	5	8624.4000
##	3080	NA	1924	F	5	8.7	10920	1	10920.0000
##	3081	0	1989	M	5	NA	20318	3	6772.6667
##	3082	10423	1988	M	2	10.0	51324	3	17108.0000
##	3083	0	1937	F	1	8.7	11955	1	11955.0000
##	3084	0	1940	F	1	10.0	37365	2	18682.5000
##	3085	39073	1954	M	5	8.7	53662	4	13415.5000
##	3086	0	1991	M	5	NA	52420	5	10484.0000
##	3087	0	1971	F	4	15.0	33724	3	11241.3333
##	3088	0	1992	M	5	NA	50231	5	10046.2000
##	3089	NA	1946	F	5	13.0	23315	2	11657.5000
##	3090	373	1991	M	5	NA	32205	4	8051.2500
##	3091	21749	1976	M	2	13.0	34288	2	17144.0000
##	3092	94711	1961	M	4	18.0	101241	4	25310.2500
##	3093	0	1912	M	1	10.0	15586	2	7793.0000
##	3094	16733	1961	M	1	10.0	35526	4	8881.5000
##	3095	12473	1986	M	1	10.0	25804	2	12902.0000
##	3096	0	1957	M	5	12.0	13585	4	3396.2500
##	3097	16951	1961	F	5	11.0	28569	2	14284.5000
##	3098	63089	1974	M	3	13.0	35839	1	35839.0000
##	3099	5696	1977	F	2	10.0	42407	5	8481.4000
##	3100	0	1990	F	5	NA	46304	3	15434.6667
##	3101	74701	1954	M	2	13.0	74108	3	24702.6667
##	3102	0	1939	M	1	14.0	24979	2	12489.5000
##	3103	1142	1988	M	5	NA	43116	5	8623.2000
##	3104	780	1979	F	4	18.0	53998	5	10799.6000
##	3105	0	1950	F	3	13.0	102703	2	51351.5000
##	3106	NA	1984	M	1	8.7	15900	3	5300.0000
##	3107	41263	1955	M	4	18.0	59754	3	19918.0000
##	3108	37810	1951	M	1	10.0	29534	2	14767.0000
##	3109	NA	1931	M	1	10.0	12643	2	6321.5000
##	3110	5015	1958	F	1	10.0	48940	3	16313.3333
##	3111	30503	1959	M	5	8.7	19130	2	9565.0000
##	3112	22627	1959	M	1	10.0	26160	2	13080.0000
##	3113	0	1985	F	NA	NA	4142	1	4142.0000
##	3114	32495	1961	M	1	8.7	48219	3	16073.0000
##	3115	1335	1974	F	2	11.0	19280	4	4820.0000
##	3116	33883	1960	M	1	10.0	48977	4	12244.2500

##	3117	NA	1978	F	1	10.0	32858	4	8214.5000
##	3118	36130	1975	M	4	13.0	22056	1	22056.0000
##	3119	NA	1953	F	2	11.0	12654	1	12654.0000
##	3120	13866	1976	F	1	11.0	25644	4	6411.0000
##	3121	36098	1955	F	2	11.0	27028	3	9009.3333
##	3122	3531	1990	M	NA	NA	33438	5	6687.6000
##	3123	11581	1979	F	1	10.0	43122	4	10780.5000
##	3124	NA	1943	F	4	16.1	29097	2	14548.5000
##	3125	40521	1966	M	1	11.0	25683	1	25683.0000
##	3126	8469	1973	F	4	18.0	53811	5	10762.2000
##	3127	4289	1989	M	1	8.7	84230	3	28076.6667
##	3128	35403	1964	F	4	18.0	48350	4	12087.5000
##	3129	NA	1926	M	2	11.0	20560	2	10280.0000
##	3130	0	1985	F	4	13.0	13220	3	4406.6667
##	3131	15699	1965	F	2	11.0	29169	3	9723.0000
##	3132	0	1936	F	1	10.0	14964	1	14964.0000
##	3133	32655	1960	M	2	12.0	28840	4	7210.0000
##	3134	NA	1941	F	4	18.0	26665	1	26665.0000
##	3135	58869	1960	F	4	16.1	73322	2	36661.0000
##	3136	14221	1958	F	2	11.0	21924	2	10962.0000
##	3137	31129	1961	M	1	11.0	39654	3	13218.0000
##	3138	0	1992	F	2	10.0	29830	4	7457.5000
##	3139	53512	1982	M	4	18.0	40696	2	20348.0000
##	3140	11677	1963	F	1	11.0	48356	5	9671.2000
##	3141	67754	1963	F	4	15.0	64408	2	32204.0000
##	3142	2914	1978	F	4	15.0	18210	3	6070.0000
##	3143	27193	1981	M	1	10.0	32471	3	10823.6667
##	3144	14662	1960	F	1	10.0	12333	1	12333.0000
##	3145	4778	1959	F	5	8.7	40841	2	20420.5000
##	3146	2894	1952	M	5	15.0	81367	3	27122.3333
##	3147	0	1984	F	NA	NA	3297	1	3297.0000
##	3148	0	1943	F	2	13.0	38396	3	12798.6667
##	3149	6222	1989	M	2	10.0	37556	5	7511.2000
##	3150	9656	1946	F	1	10.0	70584	2	35292.0000
##	3151	0	1950	M	1	11.0	13423	1	13423.0000
##	3152	7095	1984	M	NA	NA	34333	4	8583.2500
##	3153	2404	1976	F	3	14.0	74266	3	24755.3333
##	3154	0	1921	M	1	10.0	16631	1	16631.0000
##	3155	6501	1985	M	4	13.0	127357	3	42452.3333
##	3156	16711	1977	F	4	13.0	37065	4	9266.2500
##	3157	0	1936	M	2	11.0	29745	2	14872.5000
##	3158	23045	1974	F	2	11.0	45083	4	11270.7500
##	3159	16038	1964	F	2	11.0	22037	3	7345.6667
##	3160	20979	1982	F	1	10.0	98889	5	19777.8000
##	3161	0	1950	F	2	11.0	53954	3	17984.6667
##	3162	88998	1961	M	4	18.0	86514	4	21628.5000
##	3163	36410	1969	M	1	11.0	38808	5	7761.6000
##	3164	2199	1987	F	4	13.0	3223	1	3223.0000
##	3165	12795	1964	M	2	12.0	48356	5	9671.2000
##	3166	15644	1948	F	2	13.0	29235	2	14617.5000
##	3167	0	1943	M	2	13.0	32650	2	16325.0000
##	3168	0	1935	F	4	18.0	57594	2	28797.0000
##	3169	12597	1976	M	4	18.0	36156	2	18078.0000
##	3170	NA	1935	M	1	8.7	8325	1	8325.0000

##	3171	0	1937	M	1	10.0	22383	2	11191.5000
##	3172	NA	1945	F	1	10.0	3304	1	3304.0000
##	3173	21971	1984	F	1	10.0	17639	2	8819.5000
##	3174	NA	1929	F	1	11.0	32721	2	16360.5000
##	3175	34997	1963	M	4	18.0	79981	4	19995.2500
##	3176	4708	1960	F	1	8.7	34750	3	11583.3333
##	3177	7693	1989	M	NA	NA	67285	5	13457.0000
##	3178	NA	1991	M	NA	NA	16097	3	5365.6667
##	3179	9188	1963	F	4	18.0	144395	2	72197.5000
##	3180	14875	1981	M	2	11.0	48183	4	12045.7500
##	3181	7164	1989	M	NA	NA	45152	4	11288.0000
##	3182	1055	1964	F	2	12.0	8120	3	2706.6667
##	3183	0	1943	M	1	11.0	19400	2	9700.0000
##	3184	65354	1962	M	4	18.0	72522	3	24174.0000
##	3185	11992	1987	F	4	14.0	10086	1	10086.0000
##	3186	NA	1989	F	4	13.0	32826	3	10942.0000
##	3187	50795	1965	F	2	11.0	27098	1	27098.0000
##	3188	18055	1964	M	1	11.0	32492	4	8123.0000
##	3189	NA	1937	M	3	14.0	25310	2	12655.0000
##	3190	26914	1972	F	1	8.7	15962	1	15962.0000
##	3191	15284	1986	F	2	11.0	49678	4	12419.5000
##	3192	NA	1955	M	1	8.7	7789	1	7789.0000
##	3193	18527	1984	F	4	13.0	42713	4	10678.2500
##	3194	0	1936	F	1	10.0	82271	3	27423.6667
##	3195	34319	1957	M	1	11.0	48782	3	16260.6667
##	3196	17987	1947	M	2	15.0	11980	1	11980.0000
##	3197	0	1964	F	1	10.0	16503	2	8251.5000
##	3198	49708	1974	M	4	13.0	57356	4	14339.0000
##	3199	0	1940	M	1	10.0	17571	2	8785.5000
##	3200	47571	1961	M	3	14.0	50746	3	16915.3333
##	3201	21826	1959	M	2	11.0	37611	4	9402.7500
##	3202	5158	1986	F	2	10.0	38428	2	19214.0000
##	3203	15301	1962	F	2	11.0	21924	4	5481.0000
##	3204	0	1933	M	1	8.7	17283	2	8641.5000
##	3205	2894	1978	F	4	14.0	27204	3	9068.0000
##	3206	9722	1985	F	NA	NA	62633	4	15658.2500
##	3207	37694	1945	M	1	10.0	29025	2	14512.5000
##	3208	49389	1963	M	2	11.0	63612	2	31806.0000
##	3209	1541	1982	F	1	8.7	9200	1	9200.0000
##	3210	0	1942	M	1	10.0	32534	3	10844.6667
##	3211	1385	1974	F	1	8.7	9200	2	4600.0000
##	3212	6701	1988	M	NA	NA	128936	4	32234.0000
##	3213	8706	1979	M	4	14.0	39916	3	13305.3333
##	3214	33096	1973	F	2	12.0	36595	2	18297.5000
##	3215	41620	1976	F	2	11.0	25923	1	25923.0000
##	3216	41263	1968	M	4	16.1	28173	1	28173.0000
##	3217	0	1926	F	1	10.0	31220	2	15610.0000
##	3218	0	1987	M	1	8.7	28163	3	9387.6667
##	3219	4224	1987	M	2	11.0	51260	3	17086.6667
##	3220	10794	1989	M	1	8.7	52051	4	13012.7500
##	3221	0	1930	F	2	10.0	36240	2	18120.0000
##	3222	43691	1966	M	3	13.0	66904	4	16726.0000
##	3223	30419	1958	M	1	10.0	19087	2	9543.5000
##	3224	30616	1965	F	4	18.0	59618	2	29809.0000

##	3225	24015	1963	F	2	12.0	18321	2	9160.5000
##	3226	0	1943	F	3	15.0	13352	1	13352.0000
##	3227	0	1927	M	3	15.0	48448	2	24224.0000
##	3228	0	1944	F	1	10.0	16307	2	8153.5000
##	3229	9019	1963	F	2	11.0	37538	3	12512.6667
##	3230	NA	1944	M	2	13.0	8129	1	8129.0000
##	3231	39564	1968	M	3	16.1	25773	1	25773.0000
##	3232	45508	1957	M	2	11.0	47034	2	23517.0000
##	3233	62532	1953	M	1	10.0	55028	1	55028.0000
##	3234	41268	1963	F	4	18.0	67703	4	16925.7500
##	3235	NA	1940	M	4	13.0	45475	2	22737.5000
##	3236	25628	1980	M	4	13.0	38409	2	19204.5000
##	3237	0	1992	F	5	NA	29830	5	5966.0000
##	3238	32663	1952	M	5	10.0	29983	2	14991.5000
##	3239	31070	1969	M	4	16.1	36671	2	18335.5000
##	3240	14185	1968	F	2	11.0	55955	5	11191.0000
##	3241	31552	1964	F	2	13.0	21657	1	21657.0000
##	3242	0	1946	F	1	10.0	32427	3	10809.0000
##	3243	0	1933	F	1	8.7	15351	1	15351.0000
##	3244	NA	1934	F	1	8.7	21126	2	10563.0000
##	3245	NA	1932	M	1	10.0	22388	2	11194.0000
##	3246	0	1922	F	2	12.0	34738	1	34738.0000
##	3247	34028	1967	M	1	11.0	22331	1	22331.0000
##	3248	39755	1968	M	4	18.0	28173	1	28173.0000
##	3249	0	1927	M	2	11.0	15121	2	7560.5000
##	3250	247	1947	F	5	8.7	17240	3	5746.6667
##	3251	0	1945	F	2	11.0	21044	2	10522.0000
##	3252	NA	1940	F	4	18.0	26665	1	26665.0000
##	3253	8469	1979	F	4	16.1	34354	3	11451.3333
##	3254	23456	1977	F	4	18.0	36294	3	12098.0000
##	3255	NA	1972	M	2	11.0	13595	2	6797.5000
##	3256	49631	1959	M	1	10.0	61810	5	12362.0000
##	3257	17960	1963	M	2	13.0	41809	3	13936.3333
##	3258	0	1955	F	5	8.7	18160	3	6053.3333
##	3259	18361	1973	F	2	11.0	35266	4	8816.5000
##	3260	NA	1990	F	5	NA	56762	4	14190.5000
##	3261	28337	1982	F	3	14.0	42220	4	10555.0000
##	3262	0	1989	M	5	NA	20318	5	4063.6000
##	3263	0	1983	F	5	8.7	30721	4	7680.2500
##	3264	29986	1978	M	4	14.0	45392	2	22696.0000
##	3265	0	1934	M	4	16.1	26281	2	13140.5000
##	3266	33300	1966	M	1	10.0	28753	3	9584.3333
##	3267	12982	1958	M	1	10.0	10112	1	10112.0000
##	3268	0	1938	M	1	10.0	49692	2	24846.0000
##	3269	0	1987	F	NA	NA	4546	2	2273.0000
##	3270	27609	1974	M	2	11.0	33283	2	16641.5000
##	3271	NA	1942	F	2	15.0	8154	1	8154.0000
##	3272	0	1986	M	3	12.0	1814	1	1814.0000
##	3273	22575	1984	M	2	11.0	53982	4	13495.5000
##	3274	51081	1945	M	4	18.0	49599	3	16533.0000
##	3275	0	1990	F	1	11.0	4777	1	4777.0000
##	3276	21631	1972	M	1	11.0	33505	2	16752.5000
##	3277	11617	1965	F	4	18.0	80217	4	20054.2500
##	3278	21442	1980	M	1	10.0	23317	3	7772.3333

##	3279	28019	1964	F	2	11.0	45798	2	22899.0000
##	3280	448626	1958	M	4	18.0	92358	4	23089.5000
##	3281	470	1952	M	1	10.0	46464	3	15488.0000
##	3282	1676	1973	F	1	11.0	19678	3	6559.3333
##	3283	0	1929	F	4	16.1	19868	1	19868.0000
##	3284	34259	1975	F	1	11.0	22164	1	22164.0000
##	3285	59227	1951	M	4	18.0	65068	2	32534.0000
##	3286	5696	1969	F	2	11.0	7592	1	7592.0000
##	3287	NA	1955	F	1	10.0	18637	2	9318.5000
##	3288	0	1992	F	5	NA	19547	5	3909.4000
##	3289	0	1992	F	2	10.0	25890	3	8630.0000
##	3290	42319	1949	M	2	11.0	45958	2	22979.0000
##	3291	21713	1979	F	2	13.0	37353	3	12451.0000
##	3292	53524	1965	M	1	11.0	60610	4	15152.5000
##	3293	0	1948	M	1	10.0	42250	2	21125.0000
##	3294	0	1929	F	1	8.7	55226	4	13806.5000
##	3295	32321	1973	F	2	11.0	41041	2	20520.5000
##	3296	22611	1959	M	2	11.0	19834	1	19834.0000
##	3297	7419	1983	M	NA	NA	6656	1	6656.0000
##	3298	0	1941	F	5	8.7	6868	1	6868.0000
##	3299	16855	1984	M	2	11.0	12207	1	12207.0000
##	3300	49317	1963	M	2	12.0	61810	2	30905.0000
##	3301	12176	1971	F	2	12.0	55108	5	11021.6000
##	3302	15699	1962	M	2	11.0	30258	4	7564.5000
##	3303	0	1955	F	5	8.7	6936	1	6936.0000
##	3304	107867	1949	M	4	18.0	77095	3	25698.3333
##	3305	286501	1959	M	1	11.0	128027	4	32006.7500
##	3306	80229	1969	M	4	18.0	75804	4	18951.0000
##	3307	3922	1965	F	2	11.0	56754	4	14188.5000
##	3308	0	1973	F	1	10.0	29130	3	9710.0000
##	3309	0	1943	M	5	10.0	29796	3	9932.0000
##	3310	0	1990	F	5	NA	54427	5	10885.4000
##	3311	9656	1973	M	2	12.0	39310	3	13103.3333
##	3312	26412	1946	M	2	12.0	42434	3	14144.6667
##	3313	17331	1977	F	2	11.0	32599	3	10866.3333
##	3314	0	1942	M	1	10.0	32106	2	16053.0000
##	3315	38797	1968	M	4	13.0	45014	4	11253.5000
##	3316	7187	1969	F	2	11.0	12135	3	4045.0000
##	3317	31171	1945	M	4	18.0	33777	2	16888.5000
##	3318	5205	1966	M	NA	NA	38134	4	9533.5000
##	3319	33000	1969	M	3	15.0	24076	1	24076.0000
##	3320	29628	1952	F	4	16.1	72935	2	36467.5000
##	3321	3016	1985	F	4	13.0	36446	3	12148.6667
##	3322	40648	1974	M	4	18.0	28173	1	28173.0000
##	3323	0	1935	F	1	8.7	24588	2	12294.0000
##	3324	22311	1964	M	2	10.0	19834	2	9917.0000
##	3325	14455	1960	M	2	11.0	30258	3	10086.0000
##	3326	28094	1975	M	1	10.0	25213	3	8404.3333
##	3327	0	1938	F	1	10.0	22691	2	11345.5000
##	3328	3675	1957	F	5	11.0	40954	2	20477.0000
##	3329	28625	1973	M	1	10.0	36014	4	9003.5000
##	3330	17903	1952	F	1	8.7	33791	2	16895.5000
##	3331	0	1947	M	4	18.0	22736	2	11368.0000
##	3332	10225	1986	M	2	10.0	45994	5	9198.8000

##	3333	44184	1954	M	2	11.0	35981	2	17990.5000
##	3334	43274	1946	M	5	11.0	46323	2	23161.5000
##	3335	0	1943	F	2	13.0	29380	2	14690.0000
##	3336	37810	1960	M	5	15.0	28676	2	14338.0000
##	3337	13217	1950	F	1	8.7	29929	2	14964.5000
##	3338	10518	1964	F	1	11.0	28901	4	7225.2500
##	3339	NA	1941	M	1	10.0	19303	2	9651.5000
##	3340	45341	1965	M	1	11.0	50735	3	16911.6667
##	3341	39223	1952	M	1	10.0	29534	2	14767.0000
##	3342	21555	1966	M	1	8.7	30597	3	10199.0000
##	3343	NA	1934	F	1	10.0	10450	1	10450.0000
##	3344	4057	1987	M	1	8.7	48691	5	9738.2000
##	3345	56236	1980	M	4	18.0	65068	3	21689.3333
##	3346	NA	1945	F	4	18.0	29097	2	14548.5000
##	3347	32655	1973	F	2	12.0	45613	2	22806.5000
##	3348	1954	1978	M	1	8.7	34151	4	8537.7500
##	3349	NA	1939	M	1	11.0	19159	2	9579.5000
##	3350	28658	1975	M	1	8.7	32105	5	6421.0000
##	3351	14433	1947	F	4	18.0	34965	2	17482.5000
##	3352	2996	1991	M	NA	NA	42037	5	8407.4000
##	3353	7296	1988	M	NA	NA	71945	3	23981.6667
##	3354	NA	1935	F	1	10.0	11896	1	11896.0000
##	3355	9844	1948	F	1	10.0	55666	3	18555.3333
##	3356	44444	1967	M	3	14.0	34156	3	11385.3333
##	3357	1852	1950	F	1	10.0	19110	2	9555.0000
##	3358	0	1939	M	1	10.0	18637	2	9318.5000
##	3359	0	1985	F	4	13.0	23680	3	7893.3333
##	3360	NA	1925	M	1	10.0	20325	2	10162.5000
##	3361	63075	1971	M	4	14.0	61970	2	30985.0000
##	3362	0	1931	F	1	8.7	8980	1	8980.0000
##	3363	4920	1980	F	1	10.0	16839	2	8419.5000
##	3364	56037	1978	M	4	18.0	55562	4	13890.5000
##	3365	65665	1967	M	1	11.0	60792	3	20264.0000
##	3366	31251	1952	M	5	10.0	25005	2	12502.5000
##	3367	53411	1949	M	3	14.0	68500	3	22833.3333
##	3368	49141	1964	M	2	11.0	59479	4	14869.7500
##	3369	NA	1927	F	1	10.0	17365	2	8682.5000
##	3370	4793	1989	M	NA	NA	55600	4	13900.0000
##	3371	24825	1984	F	2	10.0	30279	2	15139.5000
##	3372	0	1940	F	2	11.0	28321	2	14160.5000
##	3373	14331	1962	M	2	11.0	12829	2	6414.5000
##	3374	0	1937	F	1	8.7	17381	2	8690.5000
##	3375	NA	1928	M	5	8.7	14272	1	14272.0000
##	3376	33210	1969	M	5	8.7	34331	5	6866.2000
##	3377	39588	1966	M	1	10.0	25740	1	25740.0000
##	3378	734	1989	F	1	8.7	2524	2	1262.0000
##	3379	5297	1988	M	1	8.7	24677	3	8225.6667
##	3380	65919	1948	M	1	10.0	56809	3	18936.3333
##	3381	4542	1956	F	1	10.0	34750	2	17375.0000
##	3382	53298	1948	M	1	10.0	60610	2	30305.0000
##	3383	15470	1954	F	2	11.0	33751	2	16875.5000
##	3384	NA	1914	F	2	10.0	16640	1	16640.0000
##	3385	9386	1966	F	1	10.0	24322	2	12161.0000
##	3386	0	1933	M	4	18.0	37303	2	18651.5000

##	3387	9019	1988	F	2	10.0	43380	3	14460.0000
##	3388	32556	1961	M	2	11.0	48977	4	12244.2500
##	3389	34204	1966	M	4	18.0	48514	4	12128.5000
##	3390	18015	1961	M	2	11.0	25624	4	6406.0000
##	3391	NA	1940	M	1	10.0	28696	3	9565.3333
##	3392	0	1938	M	3	16.1	41527	2	20763.5000
##	3393	NA	1935	F	1	10.0	28382	2	14191.0000
##	3394	0	1932	M	1	10.0	15992	2	7996.0000
##	3395	0	1932	F	1	8.7	19501	2	9750.5000
##	3396	0	1930	M	1	10.0	18301	2	9150.5000
##	3397	17279	1971	F	1	10.0	62737	4	15684.2500
##	3398	0	1938	M	1	10.0	49692	2	24846.0000
##	3399	1578	1978	F	2	12.0	19693	3	6564.3333
##	3400	1011	1946	F	2	12.0	20259	1	20259.0000
##	3401	309	1977	F	4	18.0	67488	3	22496.0000
##	3402	16337	1969	F	2	12.0	31353	3	10451.0000
##	3403	NA	1990	M	3	12.0	48124	4	12031.0000
##	3404	35875	1966	M	1	8.7	32205	3	10735.0000
##	3405	21481	1962	F	2	12.0	48417	2	24208.5000
##	3406	0	1943	M	1	8.7	20462	2	10231.0000
##	3407	0	1937	F	1	8.7	11955	1	11955.0000
##	3408	42017	1957	F	3	15.0	47330	4	11832.5000
##	3409	1307	1951	F	1	11.0	8547	1	8547.0000
##	3410	827	1961	F	5	12.0	12797	2	6398.5000
##	3411	0	1921	M	2	12.0	42231	2	21115.5000
##	3412	13391	1966	F	4	15.0	15710	3	5236.6667
##	3413	13217	1983	F	4	15.0	26612	2	13306.0000
##	3414	NA	1947	F	1	11.0	28152	2	14076.0000
##	3415	21498	1966	M	2	12.0	40571	4	10142.7500
##	3416	7802	1956	F	5	8.7	13492	5	2698.4000
##	3417	38585	1966	M	5	8.7	51048	5	10209.6000
##	3418	0	1935	F	1	10.0	21752	1	21752.0000
##	3419	NA	1976	F	NA	NA	34911	5	6982.2000
##	3420	10604	1964	F	1	10.0	58371	3	19457.0000
##	3421	0	1974	M	1	10.0	19107	3	6369.0000
##	3422	0	1953	F	2	11.0	26921	2	13460.5000
##	3423	70822	1954	M	5	14.0	56442	4	14110.5000
##	3424	4646	1969	F	2	12.0	42320	3	14106.6667
##	3425	36870	1968	F	1	10.0	22741	1	22741.0000
##	3426	12473	1949	M	1	10.0	45951	4	11487.7500
##	3427	3795	1974	F	4	13.0	90146	3	30048.6667
##	3428	1502	1972	F	1	8.7	6861	2	3430.5000
##	3429	48105	1973	M	3	15.0	37774	2	18887.0000
##	3430	NA	1937	F	1	10.0	36612	2	18306.0000
##	3431	0	1944	F	4	16.1	57094	2	28547.0000
##	3432	0	1932	M	1	8.7	10992	2	5496.0000
##	3433	101992	1967	M	4	18.0	82846	4	20711.5000
##	3434	NA	1941	F	1	10.0	45213	2	22606.5000
##	3435	37755	1960	M	3	13.0	37611	4	9402.7500
##	3436	15065	1985	F	3	14.0	10086	2	5043.0000
##	3437	27365	1980	M	5	11.0	22539	1	22539.0000
##	3438	12663	1983	F	1	11.0	25190	2	12595.0000
##	3439	16038	1970	F	4	16.1	54875	4	13718.7500
##	3440	23810	1951	M	2	12.0	45176	2	22588.0000

##	3441	2185	1987	F	2	11.0	25190	3	8396.6667
##	3442	NA	1953	F	1	8.7	36232	2	18116.0000
##	3443	0	1934	M	4	18.0	26281	2	13140.5000
##	3444	5148	1987	F	5	13.0	34879	2	17439.5000
##	3445	16350	1964	F	2	11.0	29169	3	9723.0000
##	3446	302	1971	F	2	11.0	25955	4	6488.7500
##	3447	NA	1940	M	1	10.0	21626	2	10813.0000
##	3448	307	1982	M	5	8.7	30939	3	10313.0000
##	3449	NA	1925	F	1	8.7	29346	3	9782.0000
##	3450	NA	1941	M	1	11.0	18792	2	9396.0000
##	3451	20837	1957	F	4	18.0	53498	3	17832.6667
##	3452	0	1934	M	1	11.0	20791	2	10395.5000
##	3453	28126	1949	M	1	12.0	21068	1	21068.0000
##	3454	76130	1951	M	4	18.0	67782	2	33891.0000
##	3455	3922	1958	F	5	8.7	24607	3	8202.3333
##	3456	0	1989	M	2	10.0	46467	3	15489.0000
##	3457	18008	1964	M	2	12.0	48356	4	12089.0000
##	3458	44638	1955	M	2	11.0	25919	1	25919.0000
##	3459	4169	1941	F	1	10.0	23945	2	11972.5000
##	3460	9019	1980	F	4	13.0	7296	1	7296.0000
##	3461	NA	1930	M	2	11.0	12678	2	6339.0000
##	3462	6970	1962	F	2	11.0	54858	3	18286.0000
##	3463	0	1972	F	NA	NA	18296	5	3659.2000
##	3464	36895	1950	F	4	18.0	76660	3	25553.3333
##	3465	13024	1957	F	2	12.0	40081	2	20040.5000
##	3466	0	1978	F	2	11.0	12565	3	4188.3333
##	3467	31070	1969	M	5	8.7	34331	2	17165.5000
##	3468	50391	1955	M	5	8.7	48926	3	16308.6667
##	3469	33534	1981	F	4	16.1	20655	1	20655.0000
##	3470	17556	1960	M	2	12.0	38435	2	19217.5000
##	3471	42138	1964	F	2	11.0	45067	2	22533.5000
##	3472	0	1947	F	2	11.0	44228	3	14742.6667
##	3473	0	1965	F	2	11.0	58989	5	11797.8000
##	3474	8890	1984	F	4	14.0	24874	2	12437.0000
##	3475	NA	1964	F	4	14.0	39983	5	7996.6000
##	3476	0	1930	F	1	10.0	15893	1	15893.0000
##	3477	10831	1957	F	2	11.0	19645	2	9822.5000
##	3478	0	1943	M	1	10.0	14843	2	7421.5000
##	3479	0	1984	F	4	14.0	15641	2	7820.5000
##	3480	451	1981	F	4	15.0	7791	1	7791.0000
##	3481	44321	1956	F	3	15.0	26459	1	26459.0000
##	3482	24764	1973	F	4	14.0	50476	4	12619.0000
##	3483	6947	1982	M	2	12.0	8327	1	8327.0000
##	3484	11176	1960	F	2	12.0	61727	4	15431.7500
##	3485	24003	1970	F	2	11.0	38560	5	7712.0000
##	3486	1851	1963	F	2	11.0	34151	5	6830.2000
##	3487	0	1991	M	5	NA	64235	5	12847.0000
##	3488	53974	1968	M	1	10.0	49975	4	12493.7500
##	3489	7943	1979	F	2	12.0	8178	1	8178.0000
##	3490	0	1930	F	4	16.1	18973	1	18973.0000
##	3491	0	1938	F	1	8.7	13911	2	6955.5000
##	3492	NA	1960	F	2	12.0	21080	4	5270.0000
##	3493	43663	1963	F	3	13.0	66904	2	33452.0000
##	3494	60898	1958	M	2	11.0	73864	3	24621.3333

##	3495	0	1934	F	1	8.7	8081	1	8081.0000
##	3496	46637	1950	M	1	10.0	35370	2	17685.0000
##	3497	20343	1980	F	2	11.0	14844	1	14844.0000
##	3498	7199	1965	F	1	8.7	13492	2	6746.0000
##	3499	NA	1931	M	3	15.0	35807	2	17903.5000
##	3500	33468	1953	M	2	11.0	22095	1	22095.0000
##	3501	19810	1976	F	1	11.0	18197	2	9098.5000
##	3502	0	1947	F	5	10.0	34668	2	17334.0000
##	3503	34288	1947	F	2	13.0	47569	2	23784.5000
##	3504	NA	1941	F	1	10.0	9547	1	9547.0000
##	3505	20954	1966	M	2	12.0	40571	3	13523.6667
##	3506	0	1958	F	2	12.0	50371	5	10074.2000
##	3507	9848	1948	F	4	16.1	36876	3	12292.0000
##	3508	14431	1978	M	2	10.0	12797	2	6398.5000
##	3509	0	1937	F	1	10.0	20274	2	10137.0000
##	3510	54257	1964	M	1	11.0	99229	4	24807.2500
##	3511	13391	1951	M	1	10.0	28174	2	14087.0000
##	3512	4589	1954	F	1	10.0	84230	3	28076.6667
##	3513	105629	1953	F	1	11.0	104141	2	52070.5000
##	3514	0	1992	F	5	10.0	67107	5	13421.4000
##	3515	15822	1954	M	1	10.0	22619	3	7539.6667
##	3516	NA	1992	M	5	NA	44764	3	14921.3333
##	3517	0	1958	F	1	10.0	16503	2	8251.5000
##	3518	0	1930	M	1	10.0	30374	2	15187.0000
##	3519	0	1989	M	NA	NA	52904	4	13226.0000
##	3520	NA	1940	F	1	10.0	25015	2	12507.5000
##	3521	23462	1963	F	1	10.0	50623	3	16874.3333
##	3522	0	1956	F	2	13.0	72784	3	24261.3333
##	3523	5103	1958	F	2	11.0	66257	3	22085.6667
##	3524	2805	1930	M	1	11.0	28188	2	14094.0000
##	3525	4147	1960	F	1	8.7	28934	3	9644.6667
##	3526	89957	1967	M	3	15.0	80002	4	20000.5000
##	3527	37838	1938	M	1	11.0	68710	4	17177.5000
##	3528	21591	1966	F	5	8.7	16017	1	16017.0000
##	3529	37694	1965	M	1	11.0	46487	3	15495.6667
##	3530	24157	1978	M	4	14.0	45702	3	15234.0000
##	3531	50635	1955	M	4	18.0	60827	2	30413.5000
##	3532	25686	1975	M	2	11.0	31851	4	7962.7500
##	3533	33233	1982	M	NA	NA	22065	1	22065.0000
##	3534	5103	1958	F	3	14.0	28840	2	14420.0000
##	3535	0	1923	F	1	8.7	23355	1	23355.0000
##	3536	0	1944	F	1	10.0	18140	2	9070.0000
##	3537	0	1939	F	5	10.0	19340	2	9670.0000
##	3538	8416	1979	F	4	13.0	23317	3	7772.3333
##	3539	4137	1941	M	2	11.0	11438	1	11438.0000
##	3540	33675	1961	M	1	11.0	36291	3	12097.0000
##	3541	0	1924	M	1	8.7	30206	5	6041.2000
##	3542	16326	1972	M	4	16.1	31179	4	7794.7500
##	3543	46647	1955	M	2	13.0	88872	3	29624.0000
##	3544	0	1930	M	5	8.7	12262	2	6131.0000
##	3545	0	1964	M	2	11.0	39317	4	9829.2500
##	3546	29514	1980	F	2	11.0	32638	2	16319.0000
##	3547	21631	1959	M	2	10.0	37611	3	12537.0000
##	3548	17960	1963	M	2	11.0	24520	4	6130.0000

##	3549	NA	1933	M	5	8.7	18592	2	9296.0000
##	3550	4812	1985	M	1	8.7	18804	2	9402.0000
##	3551	0	1952	F	5	8.7	34950	2	17475.0000
##	3552	30503	1959	M	2	12.0	24333	1	24333.0000
##	3553	NA	1941	F	5	8.7	13012	2	6506.0000
##	3554	13217	1956	F	2	11.0	21723	3	7241.0000
##	3555	39519	1979	M	2	11.0	23381	1	23381.0000
##	3556	31091	1960	M	1	10.0	46680	5	9336.0000
##	3557	60028	1952	M	4	14.0	73864	4	18466.0000
##	3558	27623	1974	M	1	10.0	47895	3	15965.0000
##	3559	18272	1960	F	2	11.0	13336	2	6668.0000
##	3560	70827	1948	M	4	18.0	54839	2	27419.5000
##	3561	NA	1920	M	2	15.0	29033	2	14516.5000
##	3562	10793	1976	F	2	15.0	27610	3	9203.3333
##	3563	0	1946	F	1	10.0	11358	1	11358.0000
##	3564	0	1943	M	1	10.0	22288	2	11144.0000
##	3565	0	1941	F	1	10.0	16559	1	16559.0000
##	3566	11570	1957	F	4	16.1	67519	4	16879.7500
##	3567	23599	1980	F	5	8.7	26722	4	6680.5000
##	3568	NA	1938	F	1	8.7	22926	3	7642.0000
##	3569	0	1944	M	4	14.0	75428	2	37714.0000
##	3570	18870	1983	F	2	12.0	13581	1	13581.0000
##	3571	0	1939	M	2	11.0	37164	2	18582.0000
##	3572	NA	1984	F	4	13.0	26783	4	6695.7500
##	3573	10343	1969	M	1	10.0	45075	5	9015.0000
##	3574	0	1943	M	1	10.0	18638	2	9319.0000
##	3575	6098	1950	M	1	10.0	29405	2	14702.5000
##	3576	0	1926	M	2	12.0	42231	2	21115.5000
##	3577	NA	1934	F	1	10.0	25439	2	12719.5000
##	3578	12812	1984	M	NA	NA	11050	1	11050.0000
##	3579	31202	1960	F	2	11.0	20290	2	10145.0000
##	3580	0	1954	M	2	11.0	17560	2	8780.0000
##	3581	812	1940	F	1	10.0	14988	1	14988.0000
##	3582	178179	1961	F	4	14.0	128936	5	25787.2000
##	3583	6502	1972	F	2	11.0	27271	4	6817.7500
##	3584	NA	1935	M	1	8.7	21126	2	10563.0000
##	3585	NA	1942	M	2	13.0	14093	2	7046.5000
##	3586	NA	1992	F	5	NA	53413	3	17804.3333
##	3587	40320	1974	M	1	10.0	35695	5	7139.0000
##	3588	0	1939	F	5	8.7	8769	1	8769.0000
##	3589	1924	1940	M	1	12.0	39974	2	19987.0000
##	3590	3046	1966	F	1	10.0	40272	3	13424.0000
##	3591	NA	1992	F	5	NA	28583	3	9527.6667
##	3592	NA	1986	F	4	13.0	80576	3	26858.6667
##	3593	46322	1967	F	3	14.0	74708	2	37354.0000
##	3594	0	1934	M	1	10.0	30214	3	10071.3333
##	3595	20315	1969	F	1	11.0	32241	3	10747.0000
##	3596	29349	1971	F	2	11.0	45083	3	15027.6667
##	3597	55299	1962	M	1	8.7	74708	4	18677.0000
##	3598	0	1961	F	4	18.0	57539	5	11507.8000
##	3599	0	1938	F	1	10.0	22529	2	11264.5000
##	3600	41822	1975	F	4	18.0	35690	3	11896.6667
##	3601	0	1992	F	5	NA	73075	4	18268.7500
##	3602	29598	1966	M	2	11.0	41020	5	8204.0000

##	3603	NA	1944	F	4	14.0	82111	2	41055.5000
##	3604	NA	1953	M	2	11.0	8597	1	8597.0000
##	3605	25326	1973	M	1	10.0	29696	2	14848.0000
##	3606	NA	1990	M	4	13.0	46436	3	15478.6667
##	3607	0	1990	F	5	NA	76660	5	15332.0000
##	3608	31091	1960	M	1	10.0	43460	4	10865.0000
##	3609	0	1983	F	4	13.0	23680	3	7893.3333
##	3610	0	1984	M	3	13.0	5046	1	5046.0000
##	3611	22696	1981	F	4	15.0	19678	1	19678.0000
##	3612	7595	1963	F	2	11.0	37538	3	12512.6667
##	3613	0	1979	F	5	8.7	12208	2	6104.0000
##	3614	NA	1940	F	1	11.0	18091	1	18091.0000
##	3615	0	1937	F	1	10.0	32379	2	16189.5000
##	3616	NA	1941	M	1	10.0	43058	4	10764.5000
##	3617	34016	1953	F	2	11.0	24635	3	8211.6667
##	3618	38388	1963	F	4	14.0	59968	3	19989.3333
##	3619	0	1944	F	1	10.0	10101	1	10101.0000
##	3620	37456	1981	M	4	16.1	34692	3	11564.0000
##	3621	216118	1962	M	1	11.0	144395	3	48131.6667
##	3622	0	1957	F	2	11.0	49951	4	12487.7500
##	3623	46895	1963	M	1	10.0	45798	3	15266.0000
##	3624	24880	1979	M	2	11.0	19033	3	6344.3333
##	3625	44735	1955	M	1	10.0	35211	2	17605.5000
##	3626	3170	1981	M	4	18.0	40522	4	10130.5000
##	3627	0	1980	F	5	13.0	13220	5	2644.0000
##	3628	52061	1973	M	4	16.1	38937	3	12979.0000
##	3629	35878	1970	M	2	12.0	27190	1	27190.0000
##	3630	0	1923	F	1	8.7	8860	1	8860.0000
##	3631	21787	1959	M	2	11.0	37611	5	7522.2000
##	3632	0	1967	M	1	10.0	12312	2	6156.0000
##	3633	0	1930	M	1	10.0	30374	3	10124.6667
##	3634	22910	1977	M	4	18.0	39628	2	19814.0000
##	3635	NA	1981	F	2	11.0	30000	4	7500.0000
##	3636	26207	1976	F	2	11.0	50167	2	25083.5000
##	3637	0	1940	F	1	10.0	20462	2	10231.0000
##	3638	0	1947	F	2	11.0	33777	2	16888.5000
##	3639	20351	1956	F	3	16.1	16332	1	16332.0000
##	3640	20527	1979	M	3	13.0	13953	1	13953.0000
##	3641	23774	1970	M	1	11.0	21855	3	7285.0000
##	3642	0	1929	F	1	10.0	25791	2	12895.5000
##	3643	10998	1969	M	2	11.0	39623	3	13207.6667
##	3644	28191	1961	F	2	11.0	44997	5	8999.4000
##	3645	15679	1962	F	4	14.0	40042	3	13347.3333
##	3646	28135	1945	M	4	18.0	31728	5	6345.6000
##	3647	38465	1967	F	4	14.0	59968	3	19989.3333
##	3648	33468	1968	M	1	11.0	20334	1	20334.0000
##	3649	14358	1962	M	2	12.0	41809	3	13936.3333
##	3650	NA	1947	M	4	15.0	58107	2	29053.5000
##	3651	12931	1969	F	2	11.0	55955	3	18651.6667
##	3652	25793	1970	F	3	15.0	46819	3	15606.3333
##	3653	15163	1942	F	2	12.0	62941	3	20980.3333
##	3654	0	1951	M	1	10.0	9875	2	4937.5000
##	3655	9659	1959	M	2	12.0	18080	2	9040.0000
##	3656	11395	1941	F	1	10.0	37921	1	37921.0000

##	3657	0	1938	F	1	11.0	30931	2	15465.5000
##	3658	42957	1974	M	2	11.0	50623	4	12655.7500
##	3659	61804	1950	M	4	18.0	62737	2	31368.5000
##	3660	45865	1963	M	2	10.0	43911	3	14637.0000
##	3661	0	1934	M	4	18.0	46622	2	23311.0000
##	3662	15050	1984	F	4	14.0	30428	3	10142.6667
##	3663	32495	1963	F	2	11.0	44427	2	22213.5000
##	3664	NA	1949	F	1	10.0	53855	3	17951.6667
##	3665	332881	1968	F	4	15.0	242195	4	60548.7500
##	3666	19762	1966	F	1	10.0	34927	3	11642.3333
##	3667	19172	1969	F	4	13.0	64014	3	21338.0000
##	3668	0	1935	F	1	10.0	18220	1	18220.0000
##	3669	NA	1935	F	2	11.0	35132	2	17566.0000
##	3670	10794	1983	M	4	13.0	17468	2	8734.0000
##	3671	0	1927	M	2	12.0	38299	1	38299.0000
##	3672	19653	1966	F	2	11.0	35635	5	7127.0000
##	3673	42017	1951	F	4	16.1	45611	5	9122.2000
##	3674	40769	1970	M	4	16.1	41555	4	10388.7500
##	3675	NA	1946	F	5	10.0	10308	2	5154.0000
##	3676	0	1943	F	1	10.0	48201	2	24100.5000
##	3677	0	1932	F	2	10.0	9493	1	9493.0000
##	3678	20202	1970	F	1	10.0	34927	3	11642.3333
##	3679	1257	1951	M	2	11.0	13370	1	13370.0000
##	3680	0	1938	M	1	11.0	24181	2	12090.5000
##	3681	29815	1956	M	1	11.0	22927	1	22927.0000
##	3682	20335	1976	F	2	11.0	34950	2	17475.0000
##	3683	49831	1958	M	2	12.0	69453	3	23151.0000
##	3684	NA	1931	M	1	11.0	23910	2	11955.0000
##	3685	38997	1985	M	2	11.0	33453	2	16726.5000
##	3686	0	1925	F	1	11.0	19256	1	19256.0000
##	3687	41285	1955	M	4	18.0	58843	4	14710.7500
##	3688	34310	1964	M	1	10.0	41589	5	8317.8000
##	3689	11539	1950	F	2	11.0	53313	2	26656.5000
##	3690	4333	1989	F	2	10.0	46323	3	15441.0000
##	3691	0	1927	F	2	12.0	9032	1	9032.0000
##	3692	1255	1988	F	NA	NA	5906	2	2953.0000
##	3693	31086	1971	M	1	10.0	20077	1	20077.0000
##	3694	2372	1985	M	4	13.0	50940	4	12735.0000
##	3695	11455	1952	F	4	15.0	34866	2	17433.0000
##	3696	0	1929	F	1	8.7	15649	2	7824.5000
##	3697	0	1934	M	4	18.0	20742	2	10371.0000
##	3698	0	1988	M	5	8.7	23807	2	11903.5000
##	3699	42010	1951	F	4	18.0	55066	3	18355.3333
##	3700	28241	1974	M	1	10.0	36014	4	9003.5000
##	3701	28366	1963	M	1	11.0	34406	3	11468.6667
##	3702	9577	1976	F	4	13.0	25141	2	12570.5000
##	3703	20086	1959	F	2	12.0	49824	2	24912.0000
##	3704	NA	1946	M	1	10.0	19380	2	9690.0000
##	3705	37946	1951	F	4	18.0	53696	3	17898.6667
##	3706	10266	1989	F	2	10.0	50231	5	10046.2000
##	3707	0	1971	F	1	11.0	33932	4	8483.0000
##	3708	19941	1951	F	1	11.0	31660	2	15830.0000
##	3709	0	1940	F	1	10.0	11524	1	11524.0000
##	3710	0	1962	M	2	10.0	22037	2	11018.5000

##	3711	15488	1967	F	4	13.0	36801	2	18400.5000
##	3712	0	1944	M	2	13.0	13546	1	13546.0000
##	3713	41578	1970	M	1	10.0	39160	2	19580.0000
##	3714	0	1954	F	2	12.0	68710	2	34355.0000
##	3715	60111	1964	M	4	18.0	170486	2	85243.0000
##	3716	NA	1932	M	1	10.0	22093	2	11046.5000
##	3717	NA	1984	M	1	8.7	5241	1	5241.0000
##	3718	NA	1940	M	2	11.0	22960	2	11480.0000
##	3719	49223	1965	M	2	12.0	61810	2	30905.0000
##	3720	74406	1967	M	4	18.0	67043	4	16760.7500
##	3721	41616	1970	F	2	11.0	34610	2	17305.0000
##	3722	28208	1962	M	1	10.0	98889	3	32963.0000
##	3723	6761	1988	M	4	14.0	63628	5	12725.6000
##	3724	6020	1968	F	1	11.0	12135	2	6067.5000
##	3725	243792	1962	M	2	12.0	128447	3	42815.6667
##	3726	42017	1951	M	1	8.7	35211	3	11737.0000
##	3727	18089	1950	F	1	10.0	31407	2	15703.5000
##	3728	1767	1989	F	5	NA	3726	1	3726.0000
##	3729	47904	1958	M	4	16.1	63226	2	31613.0000
##	3730	29035	1955	M	4	16.1	25604	3	8534.6667
##	3731	0	1928	M	1	10.0	21780	1	21780.0000
##	3732	23702	1970	F	2	12.0	45613	4	11403.2500
##	3733	28860	1948	F	2	11.0	51195	3	17065.0000
##	3734	17314	1962	F	1	10.0	50207	4	12551.7500
##	3735	21779	1952	M	2	12.0	34178	2	17089.0000
##	3736	0	1929	M	1	11.0	15277	2	7638.5000
##	3737	4797	1978	F	4	15.0	34331	2	17165.5000
##	3738	9603	1965	M	2	11.0	24688	3	8229.3333
##	3739	16567	1968	F	4	13.0	39131	4	9782.7500
##	3740	NA	1940	M	2	11.0	24990	2	12495.0000
##	3741	35354	1979	M	3	13.0	21887	1	21887.0000
##	3742	26695	1949	F	4	14.0	27427	2	13713.5000
##	3743	46664	1959	M	2	11.0	34750	3	11583.3333
##	3744	0	1992	M	5	NA	38435	4	9608.7500
##	3745	53915	1973	M	1	10.0	56762	4	14190.5000
##	3746	4823	1948	F	2	11.0	31187	2	15593.5000
##	3747	0	1927	F	1	10.0	8449	1	8449.0000
##	3748	0	1954	M	1	10.0	24223	2	12111.5000
##	3749	0	1936	F	3	15.0	41045	1	41045.0000
##	3750	0	1938	F	5	13.0	34866	2	17433.0000
##	3751	52706	1962	M	4	15.0	32915	1	32915.0000
##	3752	73356	1946	M	1	10.0	40816	2	20408.0000
##	3753	0	1992	M	5	NA	24725	3	8241.6667
##	3754	6970	1973	F	3	14.0	19960	2	9980.0000
##	3755	0	1948	M	1	10.0	29878	2	14939.0000
##	3756	4631	1953	F	2	12.0	42804	2	21402.0000
##	3757	0	1963	F	1	10.0	37264	4	9316.0000
##	3758	51056	1966	M	2	12.0	49127	2	24563.5000
##	3759	4682	1967	F	4	18.0	80221	4	20055.2500
##	3760	6350	1986	F	2	10.0	62385	4	15596.2500
##	3761	NA	1941	M	4	18.0	42386	2	21193.0000
##	3762	1163	1988	F	5	8.7	47251	5	9450.2000
##	3763	17903	1964	F	4	15.0	48124	4	12031.0000
##	3764	25323	1986	F	2	11.0	68158	3	22719.3333

##	3765	0	1971	F	1	10.0	41157	3	13719.0000
##	3766	4853	1970	F	2	10.0	25506	2	12753.0000
##	3767	29229	1974	M	1	10.0	39843	2	19921.5000
##	3768	23158	1965	F	1	10.0	45808	4	11452.0000
##	3769	NA	1936	F	5	10.0	15524	2	7762.0000
##	3770	0	1942	M	5	10.0	16451	2	8225.5000
##	3771	9188	1958	F	3	13.0	61975	3	20658.3333
##	3772	0	1987	F	2	10.0	36291	4	9072.7500
##	3773	21289	1980	F	4	16.1	14631	2	7315.5000
##	3774	29349	1970	M	4	14.0	44644	5	8928.8000
##	3775	28548	1978	M	1	11.0	36014	2	18007.0000
##	3776	NA	1981	F	5	8.7	128936	4	32234.0000
##	3777	96055	1961	M	4	18.0	83554	5	16710.8000
##	3778	16452	1965	F	2	11.0	22037	4	5509.2500
##	3779	37318	1975	M	4	16.1	22056	1	22056.0000
##	3780	13114	1958	F	5	8.7	10314	1	10314.0000
##	3781	0	1919	M	4	18.0	21637	2	10818.5000
##	3782	25122	1976	M	1	10.0	46808	5	9361.6000
##	3783	28019	1962	M	2	12.0	28935	3	9645.0000
##	3784	4690	1971	F	2	12.0	31248	4	7812.0000
##	3785	26388	1946	F	4	18.0	20215	2	10107.5000
##	3786	4777	1965	F	4	18.0	55099	4	13774.7500
##	3787	23994	1954	F	1	11.0	41330	4	10332.5000
##	3788	62584	1953	M	2	11.0	67672	1	67672.0000
##	3789	9446	1946	F	1	8.7	20231	2	10115.5000
##	3790	NA	1942	F	4	18.0	42347	2	21173.5000
##	3791	19762	1966	F	1	10.0	34528	3	11509.3333
##	3792	38544	1949	M	1	10.0	29235	2	14617.5000
##	3793	0	1934	F	1	10.0	24979	2	12489.5000
##	3794	65018	1962	M	4	14.0	55108	4	13777.0000
##	3795	26428	1961	M	2	11.0	49951	3	16650.3333
##	3796	0	1992	F	5	NA	69453	4	17363.2500
##	3797	37461	1967	F	4	18.0	55562	3	18520.6667
##	3798	4909	1963	F	2	12.0	24677	3	8225.6667
##	3799	13406	1961	F	2	12.0	59051	3	19683.6667
##	3800	850	1951	F	2	13.0	54382	3	18127.3333
##	3801	4493	1956	F	2	11.0	82317	3	27439.0000
##	3802	27806	1973	M	1	11.0	33283	4	8320.7500
##	3803	0	1937	F	1	10.0	26750	2	13375.0000
##	3804	0	1947	F	2	11.0	18711	2	9355.5000
##	3805	0	1987	M	1	8.7	23807	2	11903.5000
##	3806	5441	1978	F	3	15.0	46808	4	11702.0000
##	3807	42976	1963	M	1	10.0	35889	3	11963.0000
##	3808	62521	1953	M	2	11.0	34845	2	17422.5000
##	3809	NA	1970	F	4	14.0	42225	4	10556.2500
##	3810	NA	1977	F	4	14.0	42225	3	14075.0000
##	3811	44313	1966	M	3	14.0	39778	5	7955.6000
##	3812	84556	1947	M	2	12.0	71229	3	23743.0000
##	3813	0	1933	F	5	8.7	15136	2	7568.0000
##	3814	0	1987	F	NA	NA	42402	4	10600.5000
##	3815	0	1936	F	1	10.0	14964	2	7482.0000
##	3816	NA	1942	F	2	15.0	29262	2	14631.0000
##	3817	0	1992	F	5	NA	50551	4	12637.7500
##	3818	0	1944	F	1	10.0	16307	2	8153.5000

##	3819	18387	1968	F	NA	NA	17025	3	5675.0000
##	3820	12424	1956	M	1	10.0	38705	2	19352.5000
##	3821	7200	1965	F	2	12.0	59051	5	11810.2000
##	3822	0	1940	F	1	10.0	17156	2	8578.0000
##	3823	44719	1979	F	3	15.0	39141	1	39141.0000
##	3824	4812	1988	M	NA	NA	24677	2	12338.5000
##	3825	NA	1967	M	2	11.0	6861	3	2287.0000
##	3826	15177	1986	F	2	11.0	49678	5	9935.6000
##	3827	20092	1977	F	1	8.7	14605	1	14605.0000
##	3828	28828	1971	M	2	11.0	18254	1	18254.0000
##	3829	0	1978	M	2	11.0	24870	3	8290.0000
##	3830	18149	1968	M	4	18.0	28809	3	9603.0000
##	3831	0	1944	F	1	10.0	16336	2	8168.0000
##	3832	26009	1976	F	1	10.0	51284	3	17094.6667
##	3833	0	1977	F	5	8.7	76436	5	15287.2000
##	3834	0	1948	M	1	10.0	15093	1	15093.0000
##	3835	41822	1948	M	5	14.0	26581	1	26581.0000
##	3836	96190	1963	M	4	18.0	86793	4	21698.2500
##	3837	70827	1954	M	4	18.0	54839	4	13709.7500
##	3838	671	1985	F	2	11.0	1910	2	955.0000
##	3839	107066	1961	M	2	13.0	82090	4	20522.5000
##	3840	10811	1965	F	1	10.0	35437	2	17718.5000
##	3841	0	1930	F	1	8.7	16584	1	16584.0000
##	3842	26335	1952	F	2	13.0	26538	2	13269.0000
##	3843	NA	1931	M	1	8.7	14270	2	7135.0000
##	3844	66286	1951	M	2	11.0	57488	2	28744.0000
##	3845	2341	1971	F	1	10.0	37433	4	9358.2500
##	3846	NA	1930	F	5	8.7	21117	2	10558.5000
##	3847	NA	1991	M	5	NA	12533	5	2506.6000
##	3848	15038	1966	F	2	11.0	44686	3	14895.3333
##	3849	0	1976	F	4	16.1	7791	1	7791.0000
##	3850	0	1939	F	1	10.0	29728	3	9909.3333
##	3851	NA	1939	F	1	12.0	18143	1	18143.0000
##	3852	21656	1965	M	4	16.1	48356	2	24178.0000
##	3853	0	1938	M	1	11.0	38794	2	19397.0000
##	3854	NA	1977	F	4	16.1	42145	4	10536.2500
##	3855	42957	1963	M	1	10.0	40841	3	13613.6667
##	3856	29578	1961	F	4	15.0	35527	2	17763.5000
##	3857	35353	1964	F	5	10.0	28088	1	28088.0000
##	3858	39992	1948	M	1	10.0	29025	2	14512.5000
##	3859	163	1961	F	4	14.0	62130	4	15532.5000
##	3860	4716	1972	M	1	10.0	4588	1	4588.0000
##	3861	0	1934	F	4	18.0	20693	2	10346.5000
##	3862	8217	1991	M	2	10.0	59479	4	14869.7500
##	3863	NA	1976	F	4	18.0	39628	4	9907.0000
##	3864	0	1933	F	2	10.0	28073	2	14036.5000
##	3865	60003	1967	M	1	10.0	49688	4	12422.0000
##	3866	72012	1966	M	4	18.0	70241	4	17560.2500
##	3867	1087	1986	M	NA	NA	8266	3	2755.3333
##	3868	46751	1964	M	1	10.0	45798	3	15266.0000
##	3869	32403	1977	M	2	11.0	34539	4	8634.7500
##	3870	0	1938	F	1	8.7	15788	2	7894.0000
##	3871	11020	1989	M	NA	NA	14870	3	4956.6667
##	3872	0	1939	M	1	12.0	22101	1	22101.0000

##	3873	18425	1949	M	1	10.0	36994	2	18497.0000
##	3874	19556	1969	F	1	10.0	38194	4	9548.5000
##	3875	0	1944	F	1	10.0	10101	1	10101.0000
##	3876	94711	1946	M	NA	NA	165191	1	165191.0000
##	3877	0	1945	F	1	10.0	19899	2	9949.5000
##	3878	35878	1962	M	2	11.0	41177	2	20588.5000
##	3879	13295	1957	F	2	11.0	46680	3	15560.0000
##	3880	7595	1987	M	2	10.0	68710	5	13742.0000
##	3881	41517	1975	M	4	18.0	57209	3	19069.6667
##	3882	70822	1950	M	2	11.0	60400	2	30200.0000
##	3883	34855	1971	M	1	10.0	41589	5	8317.8000
##	3884	23966	1955	F	3	15.0	40522	3	13507.3333
##	3885	NA	1924	F	1	8.7	28830	2	14415.0000
##	3886	0	1934	F	1	11.0	16109	1	16109.0000
##	3887	10937	1959	F	2	12.0	43996	3	14665.3333
##	3888	0	1938	F	1	8.7	15788	1	15788.0000
##	3889	24061	1975	M	2	12.0	57739	3	19246.3333
##	3890	0	1926	F	1	10.0	31220	1	31220.0000
##	3891	74685	1955	M	1	10.0	60291	4	15072.7500
##	3892	9261	1980	F	4	16.1	9295	1	9295.0000
##	3893	6232	1989	M	2	10.0	37556	5	7511.2000
##	3894	0	1927	F	1	8.7	12929	1	12929.0000
##	3895	29330	1949	M	1	10.0	36231	2	18115.5000
##	3896	0	1991	F	NA	NA	15738	3	5246.0000
##	3897	NA	1961	F	2	11.0	4014	3	1338.0000
##	3898	NA	1990	M	5	NA	27286	3	9095.3333
##	3899	1207	1988	M	5	10.0	29833	5	5966.6000
##	3900	NA	1937	F	1	10.0	28382	2	14191.0000
##	3901	0	1939	M	4	18.0	82271	3	27423.6667
##	3902	NA	1961	F	1	10.0	49979	4	12494.7500
##	3903	NA	1938	F	NA	NA	19780	2	9890.0000
##	3904	NA	1937	F	5	10.0	13283	2	6641.5000
##	3905	22081	1963	F	4	16.1	48124	4	12031.0000
##	3906	NA	1922	F	1	8.7	16347	1	16347.0000
##	3907	0	1955	F	4	16.1	19555	2	9777.5000
##	3908	448626	1953	M	4	18.0	242195	3	80731.6667
##	3909	0	1963	F	2	12.0	18037	1	18037.0000
##	3910	4580	1980	F	4	13.0	16416	3	5472.0000
##	3911	0	1987	F	NA	NA	41839	5	8367.8000
##	3912	9879	1990	F	NA	NA	31211	5	6242.2000
##	3913	0	1943	M	1	10.0	18638	2	9319.0000
##	3914	0	1988	F	2	10.0	48124	3	16041.3333
##	3915	0	1956	M	1	8.7	16097	3	5365.6667
##	3916	3565	1955	M	5	8.7	137707	5	27541.4000
##	3917	NA	1981	F	5	10.0	33505	3	11168.3333
##	3918	8953	1980	F	3	12.0	7874	1	7874.0000
##	3919	70762	1967	M	2	12.0	64099	4	16024.7500
##	3920	27789	1980	F	4	18.0	17911	1	17911.0000
##	3921	41285	1957	M	4	18.0	65242	3	21747.3333
##	3922	24984	1980	M	1	10.0	22539	2	11269.5000
##	3923	21041	1952	F	1	8.7	53032	3	17677.3333
##	3924	51342	1968	F	2	12.0	28926	1	28926.0000
##	3925	46722	1949	M	1	10.0	32862	2	16431.0000
##	3926	17040	1955	F	1	10.0	18748	2	9374.0000

##	3927	23383	1962	F	2	11.0	46464	4	11616.0000
##	3928	42951	1978	M	1	11.0	43557	3	14519.0000
##	3929	65604	1967	M	3	15.0	62915	5	12583.0000
##	3930	NA	1939	M	1	10.0	24588	2	12294.0000
##	3931	87444	1969	M	2	13.0	64252	3	21417.3333
##	3932	46329	1980	F	2	11.0	77151	2	38575.5000
##	3933	14382	1983	F	2	12.0	32333	2	16166.5000
##	3934	0	1931	F	1	12.0	16254	2	8127.0000
##	3935	0	1944	M	4	18.0	33787	2	16893.5000
##	3936	75818	1948	M	3	15.0	77292	2	38646.0000
##	3937	0	1944	F	1	10.0	18140	2	9070.0000
##	3938	690	1985	F	NA	NA	3297	2	1648.5000
##	3939	11963	1983	F	4	18.0	25190	2	12595.0000
##	3940	4011	1953	F	1	10.0	13423	2	6711.5000
##	3941	32163	1970	M	1	10.0	30228	3	10076.0000
##	3942	7085	1971	F	3	16.1	19960	4	4990.0000
##	3943	27664	1955	M	2	13.0	32599	2	16299.5000
##	3944	33602	1966	M	NA	NA	30228	4	7557.0000
##	3945	NA	1931	M	1	12.0	25746	1	25746.0000
##	3946	48138	1967	M	1	10.0	35488	5	7097.6000
##	3947	0	1992	M	5	NA	31843	3	10614.3333
##	3948	20417	1987	F	1	8.7	34172	2	17086.0000
##	3949	0	1935	F	4	16.1	20693	1	20693.0000
##	3950	72012	1969	M	4	18.0	62130	4	15532.5000
##	3951	39053	1976	M	4	18.0	63945	2	31972.5000
##	3952	53841	1982	M	4	18.0	43090	2	21545.0000
##	3953	1500	1987	F	NA	NA	33791	4	8447.7500
##	3954	30835	1956	M	2	11.0	34528	2	17264.0000
##	3955	19981	1951	F	4	16.1	36522	2	18261.0000
##	3956	17920	1976	F	1	10.0	15833	3	5277.6667
##	3957	0	1939	M	1	10.0	24635	2	12317.5000
##	3958	0	1938	M	1	10.0	20986	2	10493.0000
##	3959	18084	1981	M	1	10.0	20493	3	6831.0000
##	3960	21045	1952	M	1	10.0	46436	4	11609.0000
##	3961	0	1917	F	2	12.0	11202	1	11202.0000
##	3962	0	1947	F	2	11.0	11007	2	5503.5000
##	3963	26472	1975	M	2	11.0	27410	4	6852.5000
##	3964	23844	1948	M	2	11.0	17898	1	17898.0000
##	3965	NA	1939	F	1	10.0	22659	2	11329.5000
##	3966	NA	1938	F	2	11.0	26697	2	13348.5000
##	3967	0	1946	M	1	10.0	12654	1	12654.0000
##	3968	0	1939	F	2	11.0	22696	2	11348.0000
##	3969	0	1984	F	2	12.0	23306	2	11653.0000
##	3970	13976	1963	F	2	10.0	27463	3	9154.3333
##	3971	0	1974	F	4	13.0	31716	3	10572.0000
##	3972	0	1917	F	1	8.7	15747	1	15747.0000
##	3973	0	1960	F	4	13.0	50670	2	25335.0000
##	3974	13024	1959	F	5	8.7	10314	1	10314.0000
##	3975	75818	1948	M	4	18.0	74162	2	37081.0000
##	3976	31684	1977	F	4	18.0	47895	5	9579.0000
##	3977	NA	1933	F	1	8.7	14323	2	7161.5000
##	3978	0	1935	M	1	10.0	51284	3	17094.6667
##	3979	4998	1962	F	2	11.0	51260	4	12815.0000
##	3980	19761	1966	F	1	10.0	26121	2	13060.5000

##	3981	15106	1953	F	1	10.0	31651	3	10550.3333
##	3982	23949	1987	F	4	13.0	82317	5	16463.4000
##	3983	0	1978	F	2	10.0	12093	3	4031.0000
##	3984	23576	1962	M	2	11.0	26176	2	13088.0000
##	3985	NA	1932	F	1	8.7	9154	1	9154.0000
##	3986	15676	1965	F	2	11.0	51048	4	12762.0000
##	3987	0	1927	F	2	10.0	12805	1	12805.0000
##	3988	2574	1973	F	1	10.0	25543	3	8514.3333
##	3989	0	1939	F	1	10.0	35674	2	17837.0000
##	3990	19279	1953	F	1	10.0	44644	3	14881.3333
##	3991	4976	1960	F	2	11.0	101272	4	25318.0000
##	3992	37359	1981	F	4	14.0	21875	1	21875.0000
##	3993	48473	1976	M	2	11.0	42289	3	14096.3333
##	3994	24585	1959	M	1	10.0	21308	2	10654.0000
##	3995	0	1944	M	2	11.0	33169	2	16584.5000
##	3996	0	1948	M	2	13.0	18656	2	9328.0000
##	3997	0	1935	M	5	8.7	22619	2	11309.5000
##	3998	NA	1940	M	1	10.0	21626	1	21626.0000
##	3999	0	1940	F	1	10.0	52404	3	17468.0000
##	4000	0	1953	M	5	8.7	23315	3	7771.6667
##	4001	31010	1959	M	5	15.0	18088	1	18088.0000
##	4002	13134	1964	F	5	11.0	46091	4	11522.7500
##	4003	34317	1964	F	NA	NA	32239	2	16119.5000
##	4004	12297	1976	F	3	14.0	12695	2	6347.5000
##	4005	4612	1953	M	1	10.0	11763	1	11763.0000
##	4006	0	1937	F	5	8.7	18833	2	9416.5000
##	4007	0	1958	F	1	8.7	38487	3	12829.0000
##	4008	37289	1949	M	2	11.0	27180	1	27180.0000
##	4009	0	1947	F	1	10.0	71229	5	14245.8000
##	4010	65457	1959	F	2	11.0	63387	2	31693.5000
##	4011	16912	1987	F	2	11.0	13311	2	6655.5000
##	4012	23948	1987	M	NA	NA	83731	2	41865.5000
##	4013	0	1973	F	5	8.7	38232	4	9558.0000
##	4014	NA	1944	F	4	16.1	82111	2	41055.5000
##	4015	0	1937	F	2	12.0	49600	2	24800.0000
##	4016	43773	1955	F	2	11.0	42402	2	21201.0000
##	4017	27906	1973	M	1	10.0	36014	2	18007.0000
##	4018	0	1983	F	4	13.0	69318	4	17329.5000
##	4019	0	1922	F	1	8.7	22724	2	11362.0000
##	4020	1055	1960	M	1	10.0	28457	3	9485.6667
##	4021	68670	1954	M	4	18.0	54427	4	13606.7500
##	4022	0	1943	F	1	8.7	28188	2	14094.0000
##	4023	19168	1970	F	1	11.0	37941	3	12647.0000
##	4024	1036	1982	F	4	13.0	13220	3	4406.6667
##	4025	777	1940	F	1	10.0	25405	2	12702.5000
##	4026	63575	1964	F	2	11.0	92723	3	30907.6667
##	4027	0	1936	M	1	11.0	27990	2	13995.0000
##	4028	34097	1964	M	1	10.0	20937	1	20937.0000
##	4029	0	1941	M	1	10.0	17156	2	8578.0000
##	4030	43039	1962	M	1	10.0	47899	4	11974.7500
##	4031	108143	1957	M	4	16.1	239123	3	79707.6667
##	4032	14455	1960	F	2	11.0	11099	1	11099.0000
##	4033	17956	1959	M	2	12.0	24403	4	6100.7500
##	4034	4682	1967	F	5	11.0	35981	5	7196.2000

##	4035	15380	1962	F	2	11.0	11099	2	5549.5000
##	4036	63089	1963	F	4	14.0	57021	2	28510.5000
##	4037	35712	1948	M	1	10.0	37310	2	18655.0000
##	4038	19774	1948	F	2	12.0	41061	2	20530.5000
##	4039	NA	1939	M	1	8.7	34570	3	11523.3333
##	4040	0	1942	M	1	10.0	14979	2	7489.5000
##	4041	38797	1957	M	2	13.0	23126	1	23126.0000
##	4042	0	1933	F	1	11.0	20938	2	10469.0000
##	4043	0	1964	F	2	12.0	18037	1	18037.0000
##	4044	0	1928	M	1	11.0	16109	1	16109.0000
##	4045	0	1940	F	1	8.7	26666	2	13333.0000
##	4046	0	1940	F	1	10.0	24382	2	12191.0000
##	4047	827	1940	F	2	11.0	22696	2	11348.0000
##	4048	14416	1965	F	3	13.0	52051	4	13012.7500
##	4049	NA	1942	F	4	18.0	12727	1	12727.0000
##	4050	0	1940	F	4	18.0	48605	2	24302.5000
##	4051	49251	1958	M	1	10.0	59479	5	11895.8000
##	4052	NA	1959	M	4	16.1	24040	2	12020.0000
##	4053	34116	1953	F	2	11.0	34556	2	17278.0000
##	4054	9095	1979	F	4	16.1	59401	4	14850.2500
##	4055	NA	1930	M	2	13.0	18833	2	9416.5000
##	4056	11889	1985	M	NA	NA	38145	5	7629.0000
##	4057	0	1937	M	1	11.0	13410	2	6705.0000
##	4058	31142	1976	M	2	11.0	34539	2	17269.5000
##	4059	52878	1958	M	1	10.0	59031	3	19677.0000
##	4060	0	1947	M	1	10.0	56471	2	28235.5000
##	4061	0	1921	F	1	10.0	10033	1	10033.0000
##	4062	27240	1969	M	1	10.0	22597	1	22597.0000
##	4063	16350	1969	M	2	11.0	28152	3	9384.0000
##	4064	11953	1983	M	NA	NA	11652	1	11652.0000
##	4065	0	1938	F	1	8.7	9689	1	9689.0000
##	4066	3954	1953	M	5	10.0	39974	3	13324.6667
##	4067	NA	1931	M	1	10.0	22791	2	11395.5000
##	4068	15717	1977	M	1	11.0	19764	2	9882.0000
##	4069	4716	1930	F	2	10.0	36370	2	18185.0000
##	4070	16108	1964	F	2	11.0	44130	5	8826.0000
##	4071	3353	1981	F	2	11.0	45334	4	11333.5000
##	4072	NA	1942	M	5	13.0	26280	2	13140.0000
##	4073	1924	1961	F	2	11.0	36011	4	9002.7500
##	4074	31973	1963	M	2	11.0	32461	2	16230.5000
##	4075	NA	1933	M	1	11.0	32721	2	16360.5000
##	4076	34116	1955	M	2	11.0	53956	5	10791.2000
##	4077	23165	1959	F	2	12.0	49824	3	16608.0000
##	4078	1385	1965	F	1	10.0	50623	4	12655.7500
##	4079	20335	1976	F	1	10.0	51284	3	17094.6667
##	4080	28366	1964	F	NA	NA	143664	5	28732.8000
##	4081	NA	1947	F	1	11.0	11583	1	11583.0000
##	4082	30901	1951	F	2	11.0	30237	2	15118.5000
##	4083	24963	1972	F	2	11.0	16917	1	16917.0000
##	4084	0	1929	M	1	11.0	20030	2	10015.0000
##	4085	4809	1988	M	NA	NA	15449	2	7724.5000
##	4086	0	1992	M	5	NA	48940	3	16313.3333
##	4087	39973	1957	M	2	11.0	66064	5	13212.8000
##	4088	10127	1973	F	5	8.7	45702	5	9140.4000

##	4089	671	1984	M	2	11.0	33647	2	16823.5000
##	4090	31506	1945	M	1	10.0	32073	2	16036.5000
##	4091	26346	1966	F	1	10.0	28045	3	9348.3333
##	4092	4289	1973	F	1	10.0	24403	3	8134.3333
##	4093	0	1934	M	1	10.0	28073	2	14036.5000
##	4094	7106	1958	M	2	11.0	27323	3	9107.6667
##	4095	24054	1949	F	1	8.7	41869	3	13956.3333
##	4096	0	1933	M	1	10.0	29494	2	14747.0000
##	4097	30632	1960	M	1	10.0	30684	4	7671.0000
##	4098	32370	1966	M	1	10.0	22331	1	22331.0000
##	4099	NA	1939	M	4	14.0	28770	2	14385.0000
##	4100	0	1988	F	2	10.0	19390	3	6463.3333
##	4101	0	1909	F	1	8.7	13651	1	13651.0000
##	4102	50831	1945	M	4	18.0	67663	2	33831.5000
##	4103	32403	1976	M	1	11.0	25244	2	12622.0000
##	4104	50546	1972	F	4	15.0	60880	2	30440.0000
##	4105	1924	1951	F	5	8.7	8958	1	8958.0000
##	4106	1920	1961	F	1	8.7	23317	3	7772.3333
##	4107	29915	1946	F	4	18.0	82992	2	41496.0000
##	4108	28517	1973	M	1	11.0	25213	3	8404.3333
##	4109	19472	1968	F	2	10.0	18320	1	18320.0000
##	4110	42466	1955	M	2	11.0	36653	2	18326.5000
##	4111	0	1990	M	5	NA	38135	5	7627.0000
##	4112	50546	1955	M	5	10.0	28704	1	28704.0000
##	4113	0	1926	F	1	10.0	31220	2	15610.0000
##	4114	16013	1968	F	2	11.0	38865	4	9716.2500
##	4115	33107	1952	F	5	15.0	40522	2	20261.0000
##	4116	NA	1941	M	1	10.0	26074	2	13037.0000
##	4117	28553	1977	M	2	13.0	47868	3	15956.0000
##	4118	0	1961	M	1	10.0	12225	3	4075.0000
##	4119	45341	1959	M	1	10.0	53956	3	17985.3333
##	4120	17154	1957	F	2	10.0	33119	2	16559.5000
##	4121	1735	1942	M	3	16.1	30278	2	15139.0000
##	4122	67330	1969	M	4	15.0	37147	2	18573.5000
##	4123	16219	1969	F	2	11.0	18539	4	4634.7500
##	4124	4742	1972	F	3	14.0	4834	1	4834.0000
##	4125	31973	1963	F	3	16.1	41362	2	20681.0000
##	4126	21667	1976	F	4	15.0	31851	4	7962.7500
##	4127	58993	1960	F	4	16.1	80095	2	40047.5000
##	4128	0	1934	F	1	10.0	24979	2	12489.5000
##	4129	0	1930	F	1	8.7	31569	2	15784.5000
##	4130	0	1930	F	1	10.0	12921	2	6460.5000
##	4131	0	1941	M	1	10.0	35516	2	17758.0000
##	4132	1606	1985	F	4	13.0	21142	2	10571.0000
##	4133	46771	1964	F	2	11.0	59938	4	14984.5000
##	4134	29920	1957	M	1	10.0	30684	3	10228.0000
##	4135	10866	1964	F	1	10.0	45225	3	15075.0000
##	4136	NA	1936	F	1	8.7	28605	2	14302.5000
##	4137	97404	1963	M	4	18.0	103101	5	20620.2000
##	4138	30016	1965	F	1	8.7	42318	3	14106.0000
##	4139	NA	1933	F	1	8.7	7555	1	7555.0000
##	4140	17827	1959	M	2	12.0	44284	3	14761.3333
##	4141	67330	1955	M	4	14.0	85198	2	42599.0000
##	4142	0	1942	F	2	11.0	27217	2	13608.5000

##	4143	NA	1914	M	4	18.0	41281	2	20640.5000
##	4144	0	1938	M	1	10.0	48605	2	24302.5000
##	4145	0	1928	M	2	11.0	35944	2	17972.0000
##	4146	41096	1952	M	1	10.0	31211	2	15605.5000
##	4147	8202	1981	F	2	11.0	26257	3	8752.3333
##	4148	37764	1965	M	3	14.0	37611	4	9402.7500
##	4149	24370	1957	F	2	12.0	15661	1	15661.0000
##	4150	51931	1975	F	4	18.0	48514	2	24257.0000
##	4151	26853	1950	F	5	15.0	27427	2	13713.5000
##	4152	27008	1977	F	1	10.0	40133	3	13377.6667
##	4153	31716	1968	M	1	11.0	34528	3	11509.3333
##	4154	32610	1955	M	2	11.0	25290	1	25290.0000
##	4155	11395	1961	F	1	8.7	44381	3	14793.6667
##	4156	0	1986	F	4	13.0	43432	4	10858.0000
##	4157	0	1937	M	1	12.0	20938	2	10469.0000
##	4158	0	1928	M	4	16.1	142445	2	71222.5000
##	4159	NA	1952	M	1	10.0	41334	2	20667.0000
##	4160	3674	1974	F	3	15.0	25475	3	8491.6667
##	4161	8190	1979	M	1	10.0	6773	3	2257.6667
##	4162	NA	1986	F	4	13.0	31421	4	7855.2500
##	4163	0	1920	F	4	18.0	29849	1	29849.0000
##	4164	NA	1946	M	5	10.0	53528	3	17842.6667
##	4165	12547	1983	M	NA	NA	11050	1	11050.0000
##	4166	17933	1958	F	2	12.0	89753	4	22438.2500
##	4167	33355	1952	M	1	10.0	45702	3	15234.0000
##	4168	2336	1986	M	4	13.0	50940	4	12735.0000
##	4169	29035	1955	M	1	10.0	44427	3	14809.0000
##	4170	0	1938	M	1	10.0	18948	2	9474.0000
##	4171	21482	1975	M	1	10.0	46114	4	11528.5000
##	4172	7184	1969	F	2	11.0	49902	5	9980.4000
##	4173	4662	1984	M	4	18.0	44332	4	11083.0000
##	4174	4793	1983	M	NA	NA	8327	2	4163.5000
##	4175	NA	1946	F	1	10.0	14925	2	7462.5000
##	4176	0	1965	F	3	14.0	13220	1	13220.0000
##	4177	0	1973	F	NA	NA	30460	4	7615.0000
##	4178	47718	1961	M	2	12.0	53159	4	13289.7500
##	4179	NA	1934	F	1	10.0	10450	1	10450.0000
##	4180	16930	1982	F	4	13.0	13581	1	13581.0000
##	4181	44947	1978	M	4	18.0	161326	4	40331.5000
##	4182	69691	1973	M	2	13.0	54429	5	10885.8000
##	4183	1078	1968	F	1	10.0	18674	4	4668.5000
##	4184	35952	1972	M	1	10.0	35628	5	7125.6000
##	4185	0	1927	F	2	11.0	26064	2	13032.0000
##	4186	10757	1948	F	1	11.0	11671	1	11671.0000
##	4187	NA	1940	F	1	10.0	20325	1	20325.0000
##	4188	0	1941	F	2	12.0	20442	1	20442.0000
##	4189	0	1928	M	1	11.0	22724	2	11362.0000
##	4190	NA	1966	F	5	8.7	33295	4	8323.7500
##	4191	174044	1966	M	4	14.0	113056	4	28264.0000
##	4192	0	1948	F	1	10.0	29019	2	14509.5000
##	4193	33794	1981	F	4	15.0	25154	2	12577.0000
##	4194	0	1939	M	5	11.0	34866	2	17433.0000
##	4195	1409	1978	F	1	10.0	21142	4	5285.5000
##	4196	0	1935	M	1	11.0	27309	1	27309.0000

##	4197	11972	1943	F	1	10.0	37921	3	12640.3333
##	4198	5950	1956	M	1	10.0	29405	3	9801.6667
##	4199	0	1940	F	NA	NA	26666	2	13333.0000
##	4200	0	1937	F	1	10.0	23664	1	23664.0000
##	4201	NA	1921	M	4	13.0	25746	2	12873.0000
##	4202	NA	1990	F	5	NA	48209	4	12052.2500
##	4203	0	1939	M	4	18.0	67879	2	33939.5000
##	4204	28843	1963	M	2	11.0	47506	2	23753.0000
##	4205	4647	1951	F	1	8.7	8539	1	8539.0000
##	4206	0	1923	F	1	8.7	18726	2	9363.0000
##	4207	6051	1969	F	1	10.0	44204	4	11051.0000
##	4208	42076	1960	F	4	18.0	27286	2	13643.0000
##	4209	20872	1960	M	2	13.0	29169	3	9723.0000
##	4210	5365	1990	M	2	10.0	46114	5	9222.8000
##	4211	24120	1965	F	2	11.0	48959	4	12239.7500
##	4212	5712	1969	F	1	10.0	12135	2	6067.5000
##	4213	NA	1943	M	1	10.0	38510	3	12836.6667
##	4214	NA	1961	F	2	10.0	26160	4	6540.0000
##	4215	24097	1950	F	2	12.0	27427	2	13713.5000
##	4216	46637	1971	F	4	18.0	67300	4	16825.0000
##	4217	37409	1967	F	4	18.0	62972	4	15743.0000
##	4218	14002	1976	F	2	11.0	28449	2	14224.5000
##	4219	32545	1973	F	2	11.0	22544	2	11272.0000
##	4220	30869	1956	F	2	11.0	47565	3	15855.0000
##	4221	61804	1971	M	4	16.1	65731	3	21910.3333
##	4222	0	1941	M	2	12.0	46622	2	23311.0000
##	4223	0	1979	F	4	14.0	32636	2	16318.0000
##	4224	NA	1942	F	1	10.0	45213	4	11303.2500
##	4225	68670	1947	M	2	11.0	85198	4	21299.5000
##	4226	34997	1966	M	1	10.0	31656	4	7914.0000
##	4227	18430	1961	M	1	10.0	36994	4	9248.5000
##	4228	36428	1962	M	1	10.0	62385	3	20795.0000
##	4229	0	1942	M	1	12.0	15921	2	7960.5000
##	4230	0	1936	M	1	11.0	19684	2	9842.0000
##	4231	12073	1959	M	2	13.0	38705	5	7741.0000
##	4232	24486	1947	F	4	18.0	154595	2	77297.5000
##	4233	NA	1988	M	1	8.7	28163	3	9387.6667
##	4234	0	1930	F	1	8.7	7731	1	7731.0000
##	4235	69054	1964	M	4	18.0	48321	4	12080.2500
##	4236	34997	1977	M	4	16.1	26261	4	6565.2500
##	4237	NA	1937	M	4	18.0	28200	2	14100.0000
##	4238	30377	1957	F	1	10.0	38946	2	19473.0000
##	4239	0	1947	F	1	10.0	15921	2	7960.5000
##	4240	0	1935	F	1	10.0	18565	1	18565.0000
##	4241	1710	1968	F	1	8.7	6861	1	6861.0000
##	4242	1798	1984	F	2	12.0	19280	4	4820.0000
##	4243	42989	1946	M	2	11.0	29856	1	29856.0000
##	4244	NA	1938	F	1	8.7	27068	2	13534.0000
##	4245	NA	1988	M	1	10.0	43354	3	14451.3333
##	4246	90	1947	M	2	11.0	33399	1	33399.0000
##	4247	23045	1972	F	2	12.0	45613	4	11403.2500
##	4248	10508	1991	F	NA	NA	51324	4	12831.0000
##	4249	0	1989	M	5	NA	56754	4	14188.5000
##	4250	108534	1969	M	4	18.0	120048	4	30012.0000

##	4251	1893	1990	F	5	NA	4546	2	2273.0000
##	4252	11039	1974	F	2	12.0	57868	5	11573.6000
##	4253	24764	1988	F	1	8.7	38487	2	19243.5000
##	4254	60025	1952	M	4	14.0	59618	4	14904.5000
##	4255	26091	1963	M	NA	NA	43122	3	14374.0000
##	4256	48282	1952	F	1	8.7	142148	2	71074.0000
##	4257	26421	1971	M	2	11.0	27410	4	6852.5000
##	4258	9443	1963	F	1	10.0	38435	2	19217.5000
##	4259	0	1941	F	1	8.7	5135	1	5135.0000
##	4260	20902	1979	F	2	13.0	39160	2	19580.0000
##	4261	0	1983	F	NA	NA	128936	5	25787.2000
##	4262	41517	1957	F	2	13.0	68474	4	17118.5000
##	4263	46637	1972	F	4	18.0	59938	2	29969.0000
##	4264	32370	1964	M	2	10.0	34406	5	6881.2000
##	4265	14280	1962	F	3	15.0	24346	3	8115.3333
##	4266	NA	1945	F	1	10.0	31559	2	15779.5000
##	4267	NA	1923	M	1	11.0	40956	2	20478.0000
##	4268	0	1937	M	2	12.0	22599	2	11299.5000
##	4269	0	1954	F	2	11.0	45878	2	22939.0000
##	4270	0	1943	M	1	11.0	15921	1	15921.0000
##	4271	31930	1979	F	2	11.0	47895	2	23947.5000
##	4272	1107	1954	F	2	11.0	11780	1	11780.0000
##	4273	35095	1943	M	4	18.0	34494	2	17247.0000
##	4274	34635	1965	M	1	11.0	21174	1	21174.0000
##	4275	0	1958	F	2	12.0	19834	3	6611.3333
##	4276	13157	1964	F	1	10.0	34333	4	8583.2500
##	4277	5485	1990	F	NA	NA	84230	3	28076.6667
##	4278	NA	1957	F	5	12.0	10311	1	10311.0000
##	4279	0	1991	M	1	8.7	4777	1	4777.0000
##	4280	29558	1958	M	5	8.7	37556	4	9389.0000
##	4281	33506	1981	F	2	11.0	25154	1	25154.0000
##	4282	46519	1962	F	2	10.0	79517	4	19879.2500
##	4283	15641	1948	F	1	10.0	70584	2	35292.0000
##	4284	14358	1942	F	2	11.0	14882	1	14882.0000
##	4285	1606	1971	F	1	10.0	19693	5	3938.6000
##	4286	56037	1968	M	1	11.0	74708	3	24902.6667
##	4287	31156	1957	F	2	11.0	40057	2	20028.5000
##	4288	0	1940	F	1	10.0	11524	1	11524.0000
##	4289	56037	1949	M	3	15.0	57627	2	28813.5000
##	4290	0	1938	M	1	10.0	25015	2	12507.5000
##	4291	42106	1967	M	4	18.0	61901	3	20633.6667
##	4292	51717	1960	F	2	11.0	74108	2	37054.0000
##	4293	1815	1941	F	1	10.0	23910	2	11955.0000
##	4294	NA	1935	F	1	10.0	32524	2	16262.0000
##	4295	0	1990	F	5	NA	41839	5	8367.8000
##	4296	NA	1944	F	4	14.0	149856	2	74928.0000
##	4297	4745	1946	M	1	10.0	40968	2	20484.0000
##	4298	50575	1972	M	4	14.0	50316	2	25158.0000
##	4299	38206	1972	M	4	18.0	38951	3	12983.6667
##	4300	0	1927	M	3	14.0	19103	2	9551.5000
##	4301	29538	1965	F	2	11.0	35858	3	11952.6667
##	4302	16777	1961	F	4	16.1	48453	4	12113.2500
##	4303	36768	1950	M	1	11.0	60916	3	20305.3333
##	4304	1071	1954	F	2	11.0	9398	1	9398.0000

##	4305	11283	1977	F	4	14.0	60137	3	20045.6667
##	4306	0	1990	F	5	NA	76660	5	15332.0000
##	4307	40910	1954	F	2	11.0	44997	2	22498.5000
##	4308	7126	1957	F	4	15.0	40081	3	13360.3333
##	4309	NA	1939	M	1	10.0	24588	2	12294.0000
##	4310	47501	1959	M	1	10.0	53159	4	13289.7500
##	4311	0	1965	F	2	10.0	13291	1	13291.0000
##	4312	23331	1982	M	1	10.0	15475	2	7737.5000
##	4313	53160	1948	M	1	10.0	40030	2	20015.0000
##	4314	104557	1964	M	5	14.0	77113	4	19278.2500
##	4315	76504	1953	M	4	16.1	85421	2	42710.5000
##	4316	19647	1978	F	1	10.0	43122	3	14374.0000
##	4317	26810	1963	F	2	11.0	45137	4	11284.2500
##	4318	32663	1952	F	2	13.0	61427	2	30713.5000
##	4319	0	1954	M	1	10.0	29706	3	9902.0000
##	4320	13721	1957	F	4	16.1	35384	3	11794.6667
##	4321	7187	1988	M	4	13.0	61060	5	12212.0000
##	4322	10631	1971	F	2	12.0	10485	1	10485.0000
##	4323	28208	1959	M	1	11.0	18727	1	18727.0000
##	4324	16821	1984	F	4	14.0	60916	5	12183.2000
##	4325	26187	1972	F	4	18.0	17942	1	17942.0000
##	4326	19124	1958	F	1	10.0	42273	3	14091.0000
##	4327	31384	1960	M	2	11.0	36801	2	18400.5000
##	4328	43353	1949	F	2	11.0	74816	2	37408.0000
##	4329	7802	1966	F	2	11.0	58371	5	11674.2000
##	4330	0	1937	F	1	11.0	21710	2	10855.0000
##	4331	18110	1941	F	5	12.0	40304	2	20152.0000
##	4332	0	1944	M	1	10.0	32494	2	16247.0000
##	4333	19941	1958	F	2	12.0	49344	3	16448.0000
##	4334	24551	1969	M	1	8.7	37278	4	9319.5000
##	4335	46243	1963	M	1	10.0	35282	3	11760.6667
##	4336	3449	1987	M	NA	NA	18166	2	9083.0000
##	4337	0	1984	M	NA	NA	27775	3	9258.3333
##	4338	33759	1973	M	2	11.0	31641	3	10547.0000
##	4339	0	1956	M	2	12.0	8401	1	8401.0000
##	4340	41611	1957	F	4	18.0	46694	3	15564.6667
##	4341	18361	1968	F	2	11.0	37939	2	18969.5000
##	4342	12079	1980	F	2	11.0	26612	3	8870.6667
##	4343	16558	1957	F	4	18.0	18867	2	9433.5000
##	4344	1056	1975	F	2	11.0	9398	1	9398.0000
##	4345	66312	1951	M	4	18.0	57834	2	28917.0000
##	4346	10043	1968	M	2	11.0	8717	1	8717.0000
##	4347	0	1934	F	1	8.7	16668	1	16668.0000
##	4348	0	1936	M	5	8.7	24565	2	12282.5000
##	4349	1462	1987	F	NA	NA	5906	1	5906.0000
##	4350	0	1936	M	2	11.0	37164	2	18582.0000
##	4351	9513	1946	M	3	12.0	17949	2	8974.5000
##	4352	2415	1947	F	2	12.0	60340	2	30170.0000
##	4353	51066	1964	M	4	16.1	67300	4	16825.0000
##	4354	14698	1952	F	2	11.0	10044	1	10044.0000
##	4355	31383	1951	M	1	10.0	29277	2	14638.5000
##	4356	0	1992	M	5	NA	53956	4	13489.0000
##	4357	16930	1987	F	1	10.0	51942	4	12985.5000
##	4358	0	1951	M	1	8.7	53796	3	17932.0000

##	4359	57341	1974	M	4	18.0	57094	1	57094.0000
##	4360	0	1934	M	1	11.0	20937	2	10468.5000
##	4361	52829	1964	M	4	15.0	68500	4	17125.0000
##	4362	33080	1952	F	3	14.0	61427	2	30713.5000
##	4363	36671	1958	F	1	8.7	30109	3	10036.3333
##	4364	NA	1926	F	1	10.0	17365	2	8682.5000
##	4365	1055	1965	F	2	11.0	8120	3	2706.6667
##	4366	0	1936	M	1	10.0	17347	2	8673.5000
##	4367	1045	1989	M	5	NA	30224	4	7556.0000
##	4368	22644	1969	F	2	11.0	41589	3	13863.0000
##	4369	0	1930	F	1	11.0	7256	1	7256.0000
##	4370	0	1950	F	1	8.7	13258	2	6629.0000
##	4371	0	1940	M	1	11.0	25278	2	12639.0000
##	4372	14103	1962	M	1	10.0	35526	3	11842.0000
##	4373	0	1942	M	1	10.0	32427	2	16213.5000
##	4374	78086	1945	M	2	11.0	42626	2	21313.0000
##	4375	9662	1964	F	1	11.0	24661	3	8220.3333
##	4376	9042	1979	F	4	13.0	34354	3	11451.3333
##	4377	NA	1925	M	2	12.0	31997	1	31997.0000
##	4378	0	1940	M	2	11.0	19304	2	9652.0000
##	4379	30485	1980	M	3	14.0	36648	2	18324.0000
##	4380	50795	1969	M	4	18.0	35473	1	35473.0000
##	4381	32456	1964	M	1	10.0	33331	4	8332.7500
##	4382	0	1943	F	5	10.0	46847	2	23423.5000
##	4383	0	1937	M	1	10.0	22383	2	11191.5000
##	4384	0	1964	F	4	14.0	26164	5	5232.8000
##	4385	0	1936	M	2	11.0	33788	2	16894.0000
##	4386	20342	1951	F	1	11.0	31407	2	15703.5000
##	4387	264363	1948	M	4	18.0	142148	2	71074.0000
##	4388	59143	1945	M	4	18.0	59618	2	29809.0000
##	4389	5239	1988	M	4	13.0	50623	4	12655.7500
##	4390	0	1977	F	1	11.0	28703	3	9567.6667
##	4391	0	1942	M	1	10.0	14979	2	7489.5000
##	4392	0	1916	F	1	8.7	23151	1	23151.0000
##	4393	NA	1990	M	5	NA	46059	4	11514.7500
##	4394	42399	1954	M	2	11.0	52420	5	10484.0000
##	4395	19167	1979	M	2	10.0	20493	2	10246.5000
##	4396	83961	1954	M	4	18.0	79981	3	26660.3333
##	4397	1443	1985	F	NA	NA	8955	1	8955.0000
##	4398	6222	1970	F	2	11.0	7592	2	3796.0000
##	4399	NA	1936	M	1	10.0	17914	1	17914.0000
##	4400	23434	1968	F	2	12.0	38134	2	19067.0000
##	4401	6761	1962	F	1	10.0	49490	3	16496.6667
##	4402	60111	1969	M	2	11.0	73864	4	18466.0000
##	4403	5995	1958	F	1	10.0	93267	3	31089.0000
##	4404	7355	1985	M	1	10.0	55848	5	11169.6000
##	4405	0	1939	F	1	11.0	35284	2	17642.0000
##	4406	3449	1979	F	2	11.0	23297	3	7765.6667
##	4407	26261	1966	M	2	11.0	30250	5	6050.0000
##	4408	40115	1981	M	2	11.0	39081	3	13027.0000
##	4409	29538	1969	F	1	10.0	62377	3	20792.3333
##	4410	0	1938	F	4	18.0	27052	1	27052.0000
##	4411	22576	1951	F	1	11.0	19505	2	9752.5000
##	4412	28209	1979	M	4	18.0	19474	2	9737.0000

##	4413	8880	1984	F	NA	NA	29552	3	9850.6667
##	4414	45799	1966	M	4	15.0	45294	3	15098.0000
##	4415	2336	1970	F	4	15.0	54839	5	10967.8000
##	4416	707	1985	F	NA	NA	24593	4	6148.2500
##	4417	33436	1958	M	1	10.0	45387	2	22693.5000
##	4418	27615	1955	F	2	11.0	19262	2	9631.0000
##	4419	11655	1967	F	2	10.0	32373	3	10791.0000
##	4420	33355	1952	M	1	8.7	25083	1	25083.0000
##	4421	2399	1990	F	5	NA	49266	5	9853.2000
##	4422	0	1941	M	4	18.0	54121	2	27060.5000
##	4423	0	1973	F	5	8.7	24764	2	12382.0000
##	4424	13829	1983	M	4	15.0	53982	4	13495.5000
##	4425	24061	1957	F	4	18.0	46854	2	23427.0000
##	4426	36768	1969	F	4	18.0	67703	3	22567.6667
##	4427	0	1931	M	4	18.0	53428	2	26714.0000
##	4428	27972	1948	M	1	10.0	28935	2	14467.5000
##	4429	NA	1945	F	1	8.7	23647	2	11823.5000
##	4430	20102	1946	F	2	12.0	40304	2	20152.0000
##	4431	0	1917	F	2	11.0	15744	1	15744.0000
##	4432	NA	1990	F	5	NA	48209	3	16069.6667
##	4433	22849	1986	M	1	10.0	18792	2	9396.0000
##	4434	0	1989	M	5	NA	69024	5	13804.8000
##	4435	11147	1982	F	NA	NA	63226	3	21075.3333
##	4436	14171	1959	F	2	11.0	23898	3	7966.0000
##	4437	16936	1987	M	2	10.0	50207	3	16735.6667
##	4438	NA	1990	M	5	NA	40732	3	13577.3333
##	4439	62521	1951	M	4	18.0	55848	2	27924.0000
##	4440	2855	1966	F	1	10.0	28583	2	14291.5000
##	4441	10014	1971	M	2	11.0	8717	2	4358.5000
##	4442	0	1991	M	5	NA	64235	4	16058.7500
##	4443	NA	1940	F	1	12.0	18091	1	18091.0000
##	4444	4918	1949	F	2	11.0	98889	2	49444.5000
##	4445	6319	1984	F	2	11.0	54230	4	13557.5000
##	4446	0	1937	M	1	10.0	15563	2	7781.5000
##	4447	NA	1931	M	1	11.0	25439	2	12719.5000
##	4448	20916	1960	F	2	13.0	26951	2	13475.5000
##	4449	35915	1977	M	1	8.7	31754	2	15877.0000
##	4450	NA	1969	F	2	11.0	14980	2	7490.0000
##	4451	812	1947	F	5	8.7	15738	2	7869.0000
##	4452	31358	1952	M	2	12.0	52875	4	13218.7500
##	4453	10618	1970	F	4	18.0	19964	3	6654.6667
##	4454	2805	1955	M	1	14.0	28703	3	9567.6667
##	4455	4741	1946	M	1	10.0	11763	2	5881.5000
##	4456	21591	1966	F	5	8.7	25624	3	8541.3333
##	4457	13242	1958	F	4	16.1	21834	2	10917.0000
##	4458	27615	1957	F	2	11.0	46421	4	11605.2500
##	4459	0	1921	F	2	11.0	10091	1	10091.0000
##	4460	51245	1964	F	4	16.1	30641	2	15320.5000
##	4461	NA	1959	M	4	13.0	21723	2	10861.5000
##	4462	NA	1927	F	NA	NA	15606	1	15606.0000
##	4463	29558	1952	M	5	11.0	52875	4	13218.7500
##	4464	0	1988	F	5	NA	13595	2	6797.5000
##	4465	13721	1966	F	2	10.0	33438	3	11146.0000
##	4466	439	1990	M	5	NA	43406	4	10851.5000

##	4467	0	1940	F	1	10.0	52404	4	13101.0000
##	4468	0	1929	M	1	10.0	22379	2	11189.5000
##	4469	NA	1939	M	4	15.0	32650	2	16325.0000
##	4470	0	1992	F	1	8.7	17929	3	5976.3333
##	4471	49389	1947	M	3	13.0	78435	3	26145.0000
##	4472	9701	1948	F	1	11.0	27441	2	13720.5000
##	4473	28191	1975	M	2	11.0	25213	3	8404.3333
##	4474	41923	1963	M	2	11.0	43617	5	8723.4000
##	4475	286501	1948	M	4	18.0	121915	2	60957.5000
##	4476	0	1937	F	1	10.0	26750	2	13375.0000
##	4477	23232	1954	F	2	11.0	46464	2	23232.0000
##	4478	30387	1948	M	1	10.0	45075	5	9015.0000
##	4479	19168	1967	M	5	11.0	49213	3	16404.3333
##	4480	22698	1969	M	2	11.0	34077	4	8519.2500
##	4481	1475	1989	F	4	13.0	50828	3	16942.6667
##	4482	15889	1948	F	1	10.0	28830	2	14415.0000
##	4483	13266	1958	M	5	8.7	25544	3	8514.6667
##	4484	20636	1971	M	1	10.0	28895	3	9631.6667
##	4485	33107	1976	M	1	10.0	32379	2	16189.5000
##	4486	33506	1986	M	2	11.0	21117	1	21117.0000
##	4487	NA	1944	F	1	8.7	9082	1	9082.0000
##	4488	53512	1973	M	3	15.0	53954	4	13488.5000
##	4489	56236	1961	M	2	10.0	42098	2	21049.0000
##	4490	25992	1963	M	2	11.0	26355	5	5271.0000
##	4491	0	1923	F	2	11.0	19103	2	9551.5000
##	4492	0	1934	F	5	8.7	23647	2	11823.5000
##	4493	0	1938	M	1	10.0	16695	1	16695.0000
##	4494	NA	1937	F	5	10.0	32721	2	16360.5000
##	4495	671	1965	F	2	11.0	23081	4	5770.2500
##	4496	NA	1935	M	1	10.0	15449	2	7724.5000
##	4497	0	1952	F	2	13.0	50670	4	12667.5000
##	4498	4865	1970	F	2	11.0	30633	4	7658.2500
##	4499	15539	1958	F	2	12.0	31998	2	15999.0000
##	4500	NA	1930	F	1	10.0	19624	2	9812.0000
##	4501	10205	1948	F	4	16.1	40666	2	20333.0000
##	4502	0	1977	F	1	11.0	32858	3	10952.6667
##	4503	0	1938	M	5	10.0	16451	2	8225.5000
##	4504	31054	1947	M	3	15.0	36671	3	12223.6667
##	4505	0	1936	M	1	11.0	20937	2	10468.5000
##	4506	31931	1970	M	1	10.0	35293	2	17646.5000
##	4507	NA	1982	F	3	13.0	7407	1	7407.0000
##	4508	5593	1952	F	5	10.0	239123	3	79707.6667
##	4509	0	1988	F	4	13.0	29169	4	7292.2500
##	4510	2589	1983	F	4	13.0	38705	4	9676.2500
##	4511	62400	1971	M	4	13.0	45548	5	9109.6000
##	4512	43624	1971	M	1	10.0	45710	3	15236.6667
##	4513	53512	1978	M	1	10.0	29956	1	29956.0000
##	4514	70586	1950	M	2	11.0	39090	1	39090.0000
##	4515	93985	1959	M	4	18.0	71524	3	23841.3333
##	4516	42638	1947	F	1	10.0	56305	2	28152.5000
##	4517	0	1967	M	2	10.0	6861	1	6861.0000
##	4518	25994	1976	M	1	10.0	38560	3	12853.3333
##	4519	0	1923	F	1	8.7	23355	1	23355.0000
##	4520	0	1935	M	1	10.0	24977	1	24977.0000

##	4521	NA	1990	M	NA	NA	24557	3	8185.6667
##	4522	0	1979	F	5	13.0	31580	3	10526.6667
##	4523	24880	1984	F	1	10.0	17639	2	8819.5000
##	4524	4269	1968	F	1	10.0	35981	4	8995.2500
##	4525	0	1921	M	1	10.0	3274	1	3274.0000
##	4526	47225	1969	M	3	13.0	57356	3	19118.6667
##	4527	18699	1962	M	1	10.0	64408	4	16102.0000
##	4528	35441	1987	M	1	8.7	28755	2	14377.5000
##	4529	3410	1952	M	5	8.7	81367	3	27122.3333
##	4530	13721	1963	F	2	12.0	59051	5	11810.2000
##	4531	45535	1954	M	NA	NA	57868	4	14467.0000
##	4532	5055	1987	F	4	13.0	34879	3	11626.3333
##	4533	6259	1937	F	1	10.0	23509	1	23509.0000
##	4534	64396	1967	F	2	10.0	64408	3	21469.3333
##	4535	0	1989	F	5	NA	68710	5	13742.0000
##	4536	5572	1978	F	3	12.0	42407	5	8481.4000
##	4537	18419	1962	M	3	15.0	41330	3	13776.6667
##	4538	21991	1955	F	1	8.7	15064	1	15064.0000
##	4539	84556	1956	M	4	18.0	126075	4	31518.7500
##	4540	22833	1959	F	4	14.0	49344	2	24672.0000
##	4541	0	1963	F	2	11.0	37713	4	9428.2500
##	4542	0	1945	M	5	8.7	53528	2	26764.0000
##	4543	18531	1942	F	2	11.0	21321	2	10660.5000
##	4544	74050	1967	M	4	15.0	58625	4	14656.2500
##	4545	25519	1952	F	2	11.0	61274	3	20424.6667
##	4546	6310	1960	F	5	15.0	76268	4	19067.0000
##	4547	NA	1984	M	3	14.0	46114	5	9222.8000
##	4548	0	1950	M	5	8.7	19107	2	9553.5000
##	4549	29229	1962	M	1	11.0	24333	2	12166.5000
##	4550	71927	1965	M	4	15.0	54382	4	13595.5000
##	4551	73587	1962	M	2	12.0	53961	4	13490.2500
##	4552	0	1935	M	5	8.7	18975	2	9487.5000
##	4553	63510	1952	F	4	14.0	34011	2	17005.5000
##	4554	26350	1955	F	2	11.0	65242	3	21747.3333
##	4555	0	1971	F	2	10.0	29863	4	7465.7500
##	4556	4452	1972	F	1	11.0	10834	2	5417.0000
##	4557	16912	1968	F	2	11.0	24893	2	12446.5000
##	4558	55608	1960	M	2	11.0	64014	4	16003.5000
##	4559	448	1973	F	1	10.0	35293	5	7058.6000
##	4560	0	1928	F	1	10.0	13279	1	13279.0000
##	4561	18055	1985	F	3	18.0	13311	1	13311.0000
##	4562	14389	1978	M	2	11.0	36134	2	18067.0000
##	4563	31610	1949	M	1	10.0	25083	2	12541.5000
##	4564	46639	1971	M	5	10.0	35370	4	8842.5000
##	4565	0	1992	M	1	8.7	17929	3	5976.3333
##	4566	18638	1945	M	2	11.0	64408	2	32204.0000
##	4567	51972	1973	M	4	16.1	51775	4	12943.7500
##	4568	170	1956	F	2	11.0	54382	4	13595.5000
##	4569	0	1944	M	4	13.0	53528	2	26764.0000
##	4570	11634	1979	F	2	10.0	33787	4	8446.7500
##	4571	6253	1964	M	1	10.0	12934	2	6467.0000
##	4572	0	1931	M	1	11.0	16109	2	8054.5000
##	4573	77289	1970	M	2	11.0	74108	4	18527.0000
##	4574	47361	1954	M	3	15.0	88872	3	29624.0000

##	4575	4869	1963	F	1	10.0	61902	3	20634.0000
##	4576	43794	1955	M	2	11.0	48642	2	24321.0000
##	4577	0	1991	M	1	8.7	17929	3	5976.3333
##	4578	0	1939	M	1	10.0	25812	2	12906.0000
##	4579	34275	1957	F	1	10.0	30743	2	15371.5000
##	4580	NA	1920	M	2	12.0	25393	1	25393.0000
##	4581	0	1930	F	2	10.0	12921	1	12921.0000
##	4582	65808	1970	M	3	15.0	35978	1	35978.0000
##	4583	36797	1956	M	1	11.0	44997	3	14999.0000
##	4584	0	1947	F	1	8.7	19304	2	9652.0000
##	4585	10998	1972	F	2	12.0	55108	3	18369.3333
##	4586	47712	1959	M	4	16.1	55226	2	27613.0000
##	4587	37630	1955	F	1	10.0	32594	2	16297.0000
##	4588	62490	1950	M	4	18.0	90111	2	45055.5000
##	4589	NA	1982	F	1	8.7	48691	4	12172.7500
##	4590	0	1932	M	1	8.7	3532	1	3532.0000
##	4591	28135	1949	F	4	16.1	19269	1	19269.0000
##	4592	0	1929	F	1	10.0	34238	2	17119.0000
##	4593	18715	1969	M	2	11.0	12703	2	6351.5000
##	4594	0	1940	M	4	16.1	42347	1	42347.0000
##	4595	48154	1960	F	1	11.0	60950	2	30475.0000
##	4596	1181	1987	M	1	8.7	24607	4	6151.7500
##	4597	48017	1957	F	2	11.0	29534	1	29534.0000
##	4598	3353	1951	F	1	8.7	45392	3	15130.6667
##	4599	30321	1970	F	4	14.0	33043	3	11014.3333
##	4600	4180	1989	F	2	10.0	67135	5	13427.0000
##	4601	29900	1946	M	1	8.7	28778	2	14389.0000
##	4602	0	1953	F	1	8.7	7291	1	7291.0000
##	4603	0	1988	M	2	10.0	23807	2	11903.5000
##	4604	0	1950	F	3	14.0	9258	1	9258.0000
##	4605	NA	1973	M	2	12.0	6861	1	6861.0000
##	4606	0	1964	F	4	15.0	62130	4	15532.5000
##	4607	NA	1940	F	1	10.0	33598	2	16799.0000
##	4608	NA	1992	M	5	NA	44764	4	11191.0000
##	4609	23893	1977	F	4	18.0	39160	4	9790.0000
##	4610	NA	1946	F	1	8.7	23647	2	11823.5000
##	4611	6017	1958	F	2	12.0	247175	3	82391.6667
##	4612	0	1948	F	5	8.7	19107	2	9553.5000
##	4613	4799	1985	M	NA	NA	21293	2	10646.5000
##	4614	26346	1952	M	2	12.0	43122	4	10780.5000
##	4615	0	1933	F	5	10.0	18596	2	9298.0000
##	4616	30258	1969	F	2	11.0	45014	2	22507.0000
##	4617	NA	1935	F	1	12.0	29033	2	14516.5000
##	4618	0	1944	F	1	10.0	16336	2	8168.0000
##	4619	71461	1946	F	1	11.0	85198	2	42599.0000
##	4620	1210	1959	M	5	8.7	8426	2	4213.0000
##	4621	NA	1947	F	2	10.0	31745	3	10581.6667
##	4622	0	1977	F	1	8.7	28933	4	7233.2500
##	4623	8260	1989	M	2	10.0	59479	4	14869.7500
##	4624	35915	1970	M	2	12.0	43406	4	10851.5000
##	4625	5981	1962	M	1	10.0	30633	4	7658.2500
##	4626	4063	1971	F	2	11.0	51252	4	12813.0000
##	4627	NA	1939	F	1	8.7	21018	2	10509.0000
##	4628	0	1989	F	NA	NA	48691	4	12172.7500

##	4629	34395	1948	M	1	10.0	42975	3	14325.0000
##	4630	0	1941	M	1	11.0	28087	2	14043.5000
##	4631	4555	1946	M	2	11.0	5513	1	5513.0000
##	4632	NA	1949	F	1	10.0	10760	2	5380.0000
##	4633	9452	1963	M	2	12.0	11435	1	11435.0000
##	4634	10307	1982	M	NA	NA	39310	4	9827.5000
##	4635	34097	1953	F	2	10.0	20290	1	20290.0000
##	4636	0	1948	F	1	10.0	20511	2	10255.5000
##	4637	0	1933	F	1	12.0	19971	1	19971.0000
##	4638	0	1933	F	1	10.0	7108	1	7108.0000
##	4639	0	1940	F	1	11.0	8873	1	8873.0000
##	4640	34310	1948	F	1	10.0	28961	2	14480.5000
##	4641	53411	1962	F	2	12.0	74108	3	24702.6667
##	4642	0	1931	M	1	11.0	38587	2	19293.5000
##	4643	44198	1971	M	NA	NA	35695	5	7139.0000
##	4644	15470	1978	F	5	8.7	28161	2	14080.5000
##	4645	5742	1989	M	2	10.0	44686	4	11171.5000
##	4646	0	1987	M	2	10.0	23807	3	7935.6667
##	4647	52850	1966	M	2	11.0	46202	4	11550.5000
##	4648	3531	1984	M	2	10.0	9758	2	4879.0000
##	4649	29024	1948	F	4	16.1	33520	2	16760.0000
##	4650	12812	1978	F	4	18.0	12695	1	12695.0000
##	4651	28568	1982	M	2	11.0	53662	3	17887.3333
##	4652	39073	1962	M	2	11.0	46436	5	9287.2000
##	4653	NA	1968	M	2	10.0	8058	3	2686.0000
##	4654	NA	1931	M	1	10.0	17758	2	8879.0000
##	4655	37217	1941	M	2	12.0	29777	2	14888.5000
##	4656	30142	1971	M	4	15.0	36671	2	18335.5000
##	4657	26810	1979	F	2	12.0	23005	5	4601.0000
##	4658	0	1925	M	1	10.0	29346	2	14673.0000
##	4659	NA	1936	F	1	8.7	12124	1	12124.0000
##	4660	5619	1935	M	1	10.0	36370	2	18185.0000
##	4661	43799	1961	F	4	18.0	24359	1	24359.0000
##	4662	39755	1961	M	5	8.7	50828	4	12707.0000
##	4663	0	1932	M	1	11.0	19555	1	19555.0000
##	4664	40476	1966	M	4	16.1	59754	4	14938.5000
##	4665	0	1935	M	1	10.0	27389	2	13694.5000
##	4666	19975	1960	F	2	13.0	67135	5	13427.0000
##	4667	28206	1948	M	2	13.0	83130	2	41565.0000
##	4668	8396	1983	M	NA	NA	7716	1	7716.0000
##	4669	0	1930	F	1	8.7	31569	3	10523.0000
##	4670	0	1938	F	4	15.0	7593	1	7593.0000
##	4671	NA	1977	F	NA	NA	39141	5	7828.2000
##	4672	0	1972	F	4	13.0	55816	5	11163.2000
##	4673	1841	1978	F	2	11.0	23317	5	4663.4000
##	4674	3565	1939	M	1	10.0	27068	2	13534.0000
##	4675	9513	1988	M	2	10.0	43380	4	10845.0000
##	4676	13250	1957	F	1	10.0	58938	5	11787.6000
##	4677	NA	1984	F	4	13.0	33505	3	11168.3333
##	4678	0	1944	F	1	8.7	31928	3	10642.6667
##	4679	NA	1942	F	2	11.0	28336	2	14168.0000
##	4680	13362	1965	F	2	11.0	44252	5	8850.4000
##	4681	34640	1963	M	5	8.7	28088	5	5617.6000
##	4682	0	1992	M	5	NA	58989	3	19663.0000

##	4683	42887	1947	F	2	13.0	45117	4	11279.2500
##	4684	42466	1974	M	4	18.0	57356	2	28678.0000
##	4685	NA	1953	F	1	8.7	8962	1	8962.0000
##	4686	0	1934	M	1	11.0	20937	2	10468.5000
##	4687	12519	1974	F	2	11.0	32808	3	10936.0000
##	4688	9870	1990	M	NA	NA	38708	4	9677.0000
##	4689	NA	1948	F	1	10.0	51874	3	17291.3333
##	4690	11358	1984	M	NA	NA	63283	4	15820.7500
##	4691	8686	1944	F	2	10.0	37921	3	12640.3333
##	4692	0	1984	F	4	13.0	26722	3	8907.3333
##	4693	4716	1936	F	NA	NA	21117	2	10558.5000
##	4694	31156	1970	F	2	13.0	38227	4	9556.7500
##	4695	3147	1966	F	1	10.0	26180	4	6545.0000
##	4696	13829	1976	F	1	8.7	31773	3	10591.0000
##	4697	43773	1961	F	2	11.0	30397	2	15198.5000
##	4698	0	1958	M	5	12.0	24322	3	8107.3333
##	4699	0	1948	F	1	8.7	55746	2	27873.0000
##	4700	NA	1967	M	2	11.0	13358	2	6679.0000
##	4701	NA	1946	F	1	10.0	11358	1	11358.0000
##	4702	NA	1934	F	1	10.0	13315	1	13315.0000
##	4703	41952	1978	F	4	15.0	21875	1	21875.0000
##	4704	24061	1966	M	1	10.0	38674	2	19337.0000
##	4705	37056	1954	M	1	10.0	30109	2	15054.5000
##	4706	0	1930	M	5	8.7	23830	2	11915.0000
##	4707	28416	1964	F	4	18.0	101241	5	20248.2000
##	4708	41020	1959	F	5	12.0	23883	1	23883.0000
##	4709	0	1931	M	1	11.0	28498	2	14249.0000
##	4710	NA	1935	M	1	8.7	17153	2	8576.5000
##	4711	49708	1968	M	1	10.0	62633	2	31316.5000
##	4712	24585	1980	M	5	11.0	35218	3	11739.3333
##	4713	0	1926	F	1	8.7	30206	2	15103.0000
##	4714	39223	1954	F	4	18.0	46694	2	23347.0000
##	4715	11039	1972	F	2	12.0	14854	2	7427.0000
##	4716	0	1947	F	5	8.7	19133	3	6377.6667
##	4717	57244	1960	F	4	14.0	54572	2	27286.0000
##	4718	31986	1963	F	4	18.0	101241	4	25310.2500
##	4719	50546	1971	M	4	14.0	46046	2	23023.0000
##	4720	1846	1968	F	1	8.7	51193	5	10238.6000
##	4721	0	1946	F	4	16.1	30278	5	6055.6000
##	4722	0	1968	M	2	12.0	6861	1	6861.0000
##	4723	17941	1960	M	2	12.0	28413	3	9471.0000
##	4724	4878	1949	F	2	11.0	30743	2	15371.5000
##	4725	0	1988	M	5	NA	45710	3	15236.6667
##	4726	31227	1971	M	5	8.7	36294	2	18147.0000
##	4727	43274	1962	M	2	11.0	41057	3	13685.6667
##	4728	0	1981	F	NA	NA	48691	4	12172.7500
##	4729	3094	1987	F	NA	NA	31651	4	7912.7500
##	4730	16865	1955	M	2	11.0	19223	2	9611.5000
##	4731	0	1928	M	2	13.0	13359	1	13359.0000
##	4732	26511	1983	M	2	11.0	30107	3	10035.6667
##	4733	29505	1972	M	1	10.0	38587	3	12862.3333
##	4734	21508	1966	M	3	14.0	44015	2	22007.5000
##	4735	0	1929	F	1	8.7	12352	1	12352.0000
##	4736	0	1990	F	5	NA	46304	3	15434.6667

##	4737	0	1929	F	1	8.7	15649	2	7824.5000
##	4738	27815	1962	F	1	10.0	32492	2	16246.0000
##	4739	20547	1974	M	2	11.0	23317	3	7772.3333
##	4740	4873	1970	F	1	11.0	30633	3	10211.0000
##	4741	0	1974	F	2	12.0	14644	3	4881.3333
##	4742	35880	1962	M	1	10.0	35628	2	17814.0000
##	4743	0	1936	M	1	10.0	19586	2	9793.0000
##	4744	0	1955	F	1	10.0	18637	2	9318.5000
##	4745	50052	1967	M	4	15.0	49298	2	24649.0000
##	4746	29268	1956	M	1	10.0	37264	4	9316.0000
##	4747	0	1939	F	1	10.0	19526	2	9763.0000
##	4748	27288	1980	M	2	13.0	44644	3	14881.3333
##	4749	2939	1971	F	4	15.0	54839	4	13709.7500
##	4750	73356	1948	M	3	14.0	71766	2	35883.0000
##	4751	0	1926	F	1	10.0	21112	1	21112.0000
##	4752	15644	1948	F	2	11.0	31187	2	15593.5000
##	4753	27601	1985	M	2	12.0	30299	3	10099.6667
##	4754	0	1968	F	2	11.0	34892	5	6978.4000
##	4755	4728	1967	F	4	14.0	32995	5	6599.0000
##	4756	83996	1948	M	4	18.0	507369	2	253684.5000
##	4757	9870	1959	F	2	12.0	71333	4	17833.2500
##	4758	25370	1984	F	2	11.0	42713	3	14237.6667
##	4759	27402	1986	M	NA	NA	101272	4	25318.0000
##	4760	NA	1987	M	4	13.0	59505	4	14876.2500
##	4761	11197	1989	F	NA	NA	15566	2	7783.0000
##	4762	0	1917	F	2	11.0	10091	1	10091.0000
##	4763	4196	1956	F	1	10.0	28163	2	14081.5000
##	4764	9920	1989	M	2	10.0	59479	4	14869.7500
##	4765	35915	1972	M	3	13.0	37966	3	12655.3333
##	4766	14397	1980	F	2	10.0	35690	2	17845.0000
##	4767	18438	1967	F	2	10.0	47899	5	9579.8000
##	4768	22812	1950	M	2	12.0	31849	2	15924.5000
##	4769	0	1964	M	5	15.0	21606	4	5401.5000
##	4770	31298	1937	M	1	10.0	54792	3	18264.0000
##	4771	22799	1950	F	2	12.0	15288	1	15288.0000
##	4772	2484	1978	F	4	18.0	18210	3	6070.0000
##	4773	93985	1964	M	2	11.0	57539	3	19179.6667
##	4774	8080	1969	F	3	14.0	20224	3	6741.3333
##	4775	33496	1966	F	2	11.0	60610	3	20203.3333
##	4776	90261	1966	M	4	18.0	66493	1	66493.0000
##	4777	58966	1962	M	4	18.0	57094	4	14273.5000
##	4778	0	1940	F	1	10.0	23389	2	11694.5000
##	4779	0	1940	M	2	11.0	28402	2	14201.0000
##	4780	1833	1938	F	1	10.0	11488	1	11488.0000
##	4781	3537	1963	F	5	8.7	42434	5	8486.8000
##	4782	51972	1966	M	1	11.0	52051	5	10410.2000
##	4783	0	1943	F	1	10.0	14002	1	14002.0000
##	4784	52561	1967	M	5	15.0	92723	5	18544.6000
##	4785	0	1971	F	2	12.0	50800	4	12700.0000
##	4786	13815	1983	F	4	14.0	16031	3	5343.6667
##	4787	40838	1954	F	1	10.0	33549	2	16774.5000
##	4788	0	1983	M	NA	NA	26538	4	6634.5000
##	4789	46	1956	M	2	11.0	19422	2	9711.0000
##	4790	29198	1949	F	4	14.0	17745	1	17745.0000

##	4791	60028	1952	M	4	16.1	78963	2	39481.5000
##	4792	23344	1971	F	2	11.0	22686	3	7562.0000
##	4793	0	1933	F	1	11.0	12746	1	12746.0000
##	4794	34984	1953	M	5	10.0	40887	2	20443.5000
##	4795	11861	1980	F	4	13.0	13343	3	4447.6667
##	4796	0	1948	F	5	8.7	26722	4	6680.5000
##	4797	2939	1975	M	3	14.0	16031	3	5343.6667
##	4798	0	1938	F	1	8.7	8250	1	8250.0000
##	4799	46001	1976	F	1	11.0	59938	2	29969.0000
##	4800	0	1937	F	1	11.0	26639	2	13319.5000
##	4801	NA	1938	M	2	10.0	65609	2	32804.5000
##	4802	6198	1979	F	4	15.0	59401	4	14850.2500
##	4803	375	1989	M	5	NA	61727	5	12345.4000
##	4804	14476	1956	F	2	12.0	16332	2	8166.0000
##	4805	NA	1939	M	1	11.0	21871	1	21871.0000
##	4806	8506	1957	M	4	18.0	35450	3	11816.6667
##	4807	NA	1938	F	1	10.0	14360	2	7180.0000
##	4808	18226	1963	F	2	11.0	45973	5	9194.6000
##	4809	36671	1961	M	1	10.0	43250	4	10812.5000
##	4810	64538	1948	M	1	10.0	48304	2	24152.0000
##	4811	8416	1985	F	2	12.0	43250	4	10812.5000
##	4812	10379	1966	F	1	10.0	28901	3	9633.6667
##	4813	0	1939	F	1	10.0	35674	2	17837.0000
##	4814	3012	1991	M	NA	NA	42037	5	8407.4000
##	4815	6846	1948	F	2	11.0	14882	2	7441.0000
##	4816	2589	1985	M	4	13.0	37966	4	9491.5000
##	4817	18527	1971	F	4	14.0	37774	2	18887.0000
##	4818	53261	1961	M	4	18.0	77873	2	38936.5000
##	4819	13128	1950	F	5	10.0	35719	2	17859.5000
##	4820	3445	1987	M	NA	NA	21293	3	7097.6667
##	4821	15330	1950	F	2	11.0	35719	2	17859.5000
##	4822	27118	1976	F	4	13.0	37171	2	18585.5000
##	4823	107981	1949	M	1	10.0	239123	2	119561.5000
##	4824	23977	1966	F	2	11.0	38135	4	9533.7500
##	4825	0	1964	M	2	11.0	22037	3	7345.6667
##	4826	36017	1964	M	2	11.0	45067	3	15022.3333
##	4827	0	1955	M	2	11.0	8557	1	8557.0000
##	4828	0	1937	M	1	10.0	20511	2	10255.5000
##	4829	2825	1969	F	4	16.1	29059	3	9686.3333
##	4830	0	1951	M	1	8.7	46114	3	15371.3333
##	4831	22117	1955	F	1	8.7	67107	4	16776.7500
##	4832	52310	1967	M	2	11.0	52051	5	10410.2000
##	4833	29998	1957	M	5	8.7	35167	3	11722.3333
##	4834	3622	1958	F	5	8.7	58616	5	11723.2000
##	4835	8374	1965	F	2	11.0	47249	5	9449.8000
##	4836	NA	1992	F	5	NA	26596	4	6649.0000
##	4837	NA	1948	M	1	8.7	3925	1	3925.0000
##	4838	0	1986	M	NA	NA	32808	5	6561.6000
##	4839	0	1937	F	5	8.7	15681	2	7840.5000
##	4840	2223	1939	M	4	13.0	82992	3	27664.0000
##	4841	26695	1954	F	5	15.0	72935	2	36467.5000
##	4842	23063	1972	F	2	12.0	16851	1	16851.0000
##	4843	NA	1934	F	1	10.0	25439	2	12719.5000
##	4844	0	1923	F	1	11.0	19103	1	19103.0000

##	4845	12026	1989	M	NA	NA	39646	4	9911.5000
##	4846	NA	1935	F	NA	NA	20030	2	10015.0000
##	4847	0	1957	F	1	10.0	26268	4	6567.0000
##	4848	25065	1986	F	2	11.0	53313	3	17771.0000
##	4849	31963	1963	F	2	11.0	35557	3	11852.3333
##	4850	0	1943	F	1	10.0	17949	2	8974.5000
##	4851	NA	1990	M	NA	NA	50623	4	12655.7500
##	4852	48286	1967	M	1	11.0	44236	3	14745.3333
##	4853	41896	1975	F	1	10.0	22219	1	22219.0000
##	4854	1181	1979	F	5	8.7	8955	1	8955.0000
##	4855	0	1924	M	1	10.0	48813	2	24406.5000
##	4856	13881	1983	F	2	11.0	25041	3	8347.0000
##	4857	30197	1969	F	1	8.7	99229	3	33076.3333
##	4858	11110	1972	F	1	8.7	25431	3	8477.0000
##	4859	18231	1963	F	2	13.0	41341	5	8268.2000
##	4860	37946	1970	F	4	18.0	69318	3	23106.0000
##	4861	34329	1961	M	5	12.0	37966	4	9491.5000
##	4862	0	1987	M	2	10.0	43354	5	8670.8000
##	4863	63635	1954	F	4	18.0	54427	2	27213.5000
##	4864	63635	1959	F	2	11.0	64408	3	21469.3333
##	4865	0	1984	M	2	11.0	5046	3	1682.0000
##	4866	1506	1944	M	2	11.0	13573	1	13573.0000
##	4867	0	1939	M	2	11.0	53898	2	26949.0000
##	4868	3795	1974	F	2	11.0	31843	4	7960.7500
##	4869	19330	1957	F	1	10.0	34556	2	17278.0000
##	4870	NA	1934	M	1	10.0	30214	3	10071.3333
##	4871	33080	1964	F	4	18.0	16537	1	16537.0000
##	4872	NA	1945	F	5	8.7	9082	1	9082.0000
##	4873	1892	1972	F	2	11.0	34151	4	8537.7500
##	4874	0	1941	M	1	11.0	26665	2	13332.5000
##	4875	0	1934	F	4	18.0	192287	2	96143.5000
##	4876	5295	1991	F	5	NA	18037	1	18037.0000
##	4877	14141	1945	M	2	12.0	24886	2	12443.0000
##	4878	26421	1976	M	1	10.0	27271	2	13635.5000
##	4879	0	1990	M	5	NA	48691	3	16230.3333
##	4880	0	1964	M	2	11.0	10579	2	5289.5000
##	4881	28078	1948	M	1	10.0	35437	2	17718.5000
##	4882	6675	1987	M	3	12.0	9127	2	4563.5000
##	4883	26412	1955	M	1	10.0	25709	2	12854.5000
##	4884	28256	1974	F	4	14.0	43841	3	14613.6667
##	4885	4120	1971	F	1	11.0	23992	3	7997.3333
##	4886	28868	1944	M	5	10.0	21996	2	10998.0000
##	4887	25261	1986	F	2	11.0	83731	4	20932.7500
##	4888	42669	1973	M	1	10.0	22219	1	22219.0000
##	4889	2798	1955	F	4	18.0	46304	4	11576.0000
##	4890	0	1929	F	1	8.7	15900	2	7950.0000
##	4891	5634	1969	F	5	13.0	4834	1	4834.0000
##	4892	46771	1963	M	4	18.0	48453	2	24226.5000
##	4893	23344	1977	F	2	12.0	33840	4	8460.0000
##	4894	23956	1968	M	1	10.0	36897	2	18448.5000
##	4895	0	1977	F	1	10.0	30107	4	7526.7500
##	4896	67330	1969	M	2	11.0	51923	5	10384.6000
##	4897	0	1930	F	1	10.0	12921	1	12921.0000
##	4898	0	1953	M	1	11.0	8938	1	8938.0000

##	4899	32808	1975	M	2	12.0	50167	2	25083.5000
##	4900	30171	1963	F	5	12.0	63628	4	15907.0000
##	4901	3491	1947	F	2	12.0	64252	2	32126.0000
##	4902	0	1937	M	2	11.0	28402	2	14201.0000
##	4903	NA	1970	M	1	10.0	19107	2	9553.5000
##	4904	NA	1939	M	1	10.0	24588	2	12294.0000
##	4905	0	1965	M	2	12.0	22037	2	11018.5000
##	4906	17556	1961	M	4	14.0	44284	4	11071.0000
##	4907	7036	1982	M	2	12.0	44924	4	11231.0000
##	4908	NA	1949	F	1	8.7	22927	2	11463.5000
##	4909	38194	1975	M	5	13.0	57209	4	14302.2500
##	4910	15717	1958	F	2	10.0	38290	2	19145.0000
##	4911	15742	1978	M	3	12.0	34911	2	17455.5000
##	4912	4708	1967	F	5	10.0	19624	2	9812.0000
##	4913	39896	1968	M	2	11.0	31248	1	31248.0000
##	4914	14161	1968	F	1	8.7	16186	2	8093.0000
##	4915	0	1957	F	2	11.0	37713	3	12571.0000
##	4916	35512	1977	M	1	11.0	21174	1	21174.0000
##	4917	NA	1991	M	NA	NA	37650	5	7530.0000
##	4918	0	1935	M	4	18.0	34668	2	17334.0000
##	4919	NA	1941	M	5	8.7	7116	2	3558.0000
##	4920	299	1982	F	2	11.0	10453	2	5226.5000
##	4921	0	1934	F	1	8.7	30374	2	15187.0000
##	4922	0	1925	M	1	8.7	8469	1	8469.0000
##	4923	35264	1959	F	2	15.0	79568	2	39784.0000
##	4924	0	1992	M	5	NA	64670	4	16167.5000
##	4925	4646	1969	F	4	16.1	29059	3	9686.3333
##	4926	21180	1976	M	4	14.0	13953	1	13953.0000
##	4927	NA	1933	F	1	8.7	14323	2	7161.5000
##	4928	17941	1966	M	1	10.0	15018	2	7509.0000
##	4929	6515	1989	M	2	10.0	42668	5	8533.6000
##	4930	18089	1973	M	3	13.0	32108	2	16054.0000
##	4931	4996	1963	F	1	11.0	35488	4	8872.0000
##	4932	107981	1955	M	4	18.0	137707	2	68853.5000
##	4933	0	1937	M	1	10.0	22383	2	11191.5000
##	4934	18392	1973	F	2	11.0	38194	4	9548.5000
##	4935	10377	1966	M	3	13.0	18080	2	9040.0000
##	4936	49317	1959	M	2	12.0	61810	3	20603.3333
##	4937	23893	1966	F	1	8.7	36790	4	9197.5000
##	4938	31090	1985	M	4	14.0	53796	3	17932.0000
##	4939	0	1990	F	5	NA	40042	4	10010.5000
##	4940	0	1928	F	1	10.0	12805	1	12805.0000
##	4941	0	1954	F	2	11.0	12664	2	6332.0000
##	4942	0	1987	M	4	13.0	92011	4	23002.7500
##	4943	8487	1944	F	2	11.0	38587	3	12862.3333
##	4944	0	1940	M	4	18.0	67879	2	33939.5000
##	4945	299	1971	F	2	12.0	50800	4	12700.0000
##	4946	0	1948	F	1	10.0	20511	2	10255.5000
##	4947	41578	1970	F	4	18.0	124901	4	31225.2500
##	4948	5990	1963	M	2	12.0	10618	1	10618.0000
##	4949	NA	1921	F	1	8.7	27811	1	27811.0000
##	4950	45870	1968	M	2	11.0	56910	4	14227.5000
##	4951	NA	1942	M	2	13.0	29380	2	14690.0000
##	4952	7106	1971	M	4	15.0	44492	5	8898.4000

##	4953	0	1956	M	1	10.0	7789	1	7789.0000
##	4954	NA	1920	M	5	10.0	17467	1	17467.0000
##	4955	29992	1976	F	2	11.0	47895	2	23947.5000
##	4956	0	1926	F	1	10.0	14691	1	14691.0000
##	4957	0	1950	M	5	8.7	7611	1	7611.0000
##	4958	61792	1950	F	4	18.0	57603	2	28801.5000
##	4959	0	1938	M	1	8.7	10553	1	10553.0000
##	4960	9415	1988	M	1	8.7	69453	5	13890.6000
##	4961	49631	1958	M	2	12.0	63612	4	15903.0000
##	4962	13134	1971	F	2	11.0	55955	4	13988.7500
##	4963	0	1968	F	1	10.0	15900	3	5300.0000
##	4964	0	1955	M	2	11.0	19018	1	19018.0000
##	4965	49389	1958	M	1	11.0	66377	4	16594.2500
##	4966	0	1948	F	5	8.7	8418	1	8418.0000
##	4967	59975	1965	M	2	12.0	59618	4	14904.5000
##	4968	48060	1960	F	1	10.0	46467	2	23233.5000
##	4969	60256	1964	M	4	18.0	53413	4	13353.2500
##	4970	43580	1953	F	4	18.0	33699	1	33699.0000
##	4971	31440	1953	F	2	12.0	41231	4	10307.7500
##	4972	10439	1990	M	2	10.0	69453	5	13890.6000
##	4973	NA	1990	F	5	NA	29341	3	9780.3333
##	4974	7187	1969	M	1	11.0	43990	4	10997.5000
##	4975	0	1941	M	1	11.0	28087	2	14043.5000
##	4976	0	1928	F	2	10.0	8826	1	8826.0000
##	4977	34349	1948	F	1	11.0	48782	2	24391.0000
##	4978	NA	1939	M	1	8.7	20462	2	10231.0000
##	4979	31091	1971	M	2	11.0	36294	2	18147.0000
##	4980	27906	1973	M	1	12.0	26657	3	8885.6667
##	4981	34997	1971	M	2	12.0	37966	3	12655.3333
##	4982	NA	1932	F	1	8.7	36469	2	18234.5000
##	4983	16224	1972	M	1	8.7	40522	2	20261.0000
##	4984	1156	1959	M	1	8.7	33647	3	11215.6667
##	4985	32917	1964	M	2	11.0	40057	3	13352.3333
##	4986	10343	1948	F	4	16.1	35854	2	17927.0000
##	4987	28579	1982	M	3	13.0	29610	2	14805.0000
##	4988	24692	1966	M	4	14.0	61822	1	61822.0000
##	4989	6081	1988	M	2	12.0	37556	5	7511.2000
##	4990	12566	1982	M	4	13.0	36134	3	12044.6667
##	4991	0	1940	M	1	10.0	29354	2	14677.0000
##	4992	44102	1969	M	1	10.0	32974	4	8243.5000
##	4993	15050	1983	M	2	10.0	49344	4	12336.0000
##	4994	0	1948	M	5	10.0	23315	2	11657.5000
##	4995	3531	1984	M	4	18.0	3498	1	3498.0000
##	4996	31440	1944	M	3	15.0	33664	2	16832.0000
##	4997	6232	1978	M	3	12.0	42434	5	8486.8000
##	4998	68506	1973	M	4	14.0	62915	3	20971.6667
##	4999	287194	1960	M	4	18.0	121915	4	30478.7500
##	5000	3686	1974	F	NA	NA	28618	4	7154.5000
##	5001	45389	1952	M	1	10.0	55193	3	18397.6667
##	5002	0	1920	F	4	18.0	20850	1	20850.0000
##	5003	48058	1967	F	1	10.0	27682	1	27682.0000
##	5004	89957	1969	M	4	18.0	80217	4	20054.2500
##	5005	11292	1985	F	NA	NA	58616	2	29308.0000
##	5006	17691	1966	F	3	13.0	15669	2	7834.5000

##	5007	0	1926	F	5	12.0	9032	1	9032.0000
##	5008	NA	1992	F	2	10.0	53413	4	13353.2500
##	5009	29578	1958	F	5	8.7	48754	4	12188.5000
##	5010	0	1940	F	1	8.7	15102	2	7551.0000
##	5011	56025	1955	M	4	18.0	55562	2	27781.0000
##	5012	7302	1986	F	NA	NA	19422	2	9711.0000
##	5013	0	1933	F	1	10.0	7108	1	7108.0000
##	5014	0	1942	M	4	18.0	63440	2	31720.0000
##	5015	2239	1960	F	5	11.0	24607	2	12303.5000
##	5016	25322	1980	F	2	12.0	45279	2	22639.5000
##	5017	30016	1970	M	5	12.0	41020	3	13673.3333
##	5018	0	1961	F	5	8.7	38487	5	7697.4000
##	5019	0	1940	F	1	10.0	29315	2	14657.5000
##	5020	NA	1942	M	5	12.0	10378	2	5189.0000
##	5021	38755	1976	M	4	18.0	25059	1	25059.0000
##	5022	21546	1953	F	1	8.7	62078	2	31039.0000
##	5023	NA	1921	F	2	10.0	52295	2	26147.5000
##	5024	23111	1958	F	4	16.1	45959	4	11489.7500
##	5025	0	1936	M	1	11.0	21827	1	21827.0000
##	5026	0	1992	F	5	NA	25890	4	6472.5000
##	5027	0	1947	M	2	11.0	87451	3	29150.3333
##	5028	24947	1986	F	2	11.0	25909	4	6477.2500
##	5029	NA	1964	F	4	14.0	59206	4	14801.5000
##	5030	28337	1982	M	4	13.0	29610	2	14805.0000
##	5031	0	1991	F	NA	NA	29706	5	5941.2000
##	5032	30973	1950	F	1	8.7	51284	3	17094.6667
##	5033	10127	1958	F	2	11.0	44431	3	14810.3333
##	5034	9667	1946	M	1	10.0	23170	2	11585.0000
##	5035	5340	1988	M	2	10.0	24677	3	8225.6667
##	5036	3090	1966	F	5	8.7	29163	2	14581.5000
##	5037	3170	1983	M	2	13.0	21834	2	10917.0000
##	5038	NA	1941	F	2	11.0	22599	2	11299.5000
##	5039	21180	1978	F	NA	NA	29552	3	9850.6667
##	5040	19282	1987	F	2	11.0	13311	2	6655.5000
##	5041	NA	1940	M	1	10.0	19780	1	19780.0000
##	5042	0	1948	F	1	10.0	51874	2	25937.0000
##	5043	0	1948	M	5	8.7	13258	1	13258.0000
##	5044	0	1931	F	1	12.0	8987	1	8987.0000
##	5045	74777	1967	M	4	18.0	85421	4	21355.2500
##	5046	29998	1957	F	5	11.0	24575	1	24575.0000
##	5047	0	1944	M	2	12.0	20593	2	10296.5000
##	5048	3462	1988	M	NA	NA	47249	5	9449.8000
##	5049	0	1933	M	4	18.0	53428	2	26714.0000
##	5050	11284	1941	F	1	10.0	26646	2	13323.0000
##	5051	0	1929	F	1	8.7	16668	3	5556.0000
##	5052	19960	1951	F	1	11.0	35155	1	35155.0000
##	5053	15889	1938	M	4	18.0	61901	3	20633.6667
##	5054	10326	1969	F	3	13.0	43670	4	10917.5000
##	5055	0	1984	F	2	12.0	37155	3	12385.0000
##	5056	0	1957	F	1	8.7	33647	3	11215.6667
##	5057	2643	1969	F	2	11.0	51252	4	12813.0000
##	5058	13880	1976	F	2	12.0	32108	3	10702.6667
##	5059	0	1938	M	1	8.7	16203	1	16203.0000
##	5060	31394	1958	M	2	12.0	48959	4	12239.7500

##	5061	19847	1974	F	4	16.1	46861	5	9372.2000
##	5062	39551	1953	M	2	11.0	60916	5	12183.2000
##	5063	1257	1951	M	2	13.0	8958	1	8958.0000
##	5064	0	1941	F	5	8.7	13012	2	6506.0000
##	5065	41611	1976	M	4	18.0	23798	2	11899.0000
##	5066	22289	1977	F	4	16.1	15660	1	15660.0000
##	5067	0	1964	F	5	15.0	20491	3	6830.3333
##	5068	4866	1940	F	1	10.0	17744	1	17744.0000
##	5069	49018	1951	M	4	16.1	60827	2	30413.5000
##	5070	6082	1950	F	1	10.0	16455	2	8227.5000
##	5071	47225	1952	M	1	11.0	84230	4	21057.5000
##	5072	20758	1982	F	2	11.0	98889	4	24722.2500
##	5073	0	1933	M	1	10.0	29494	2	14747.0000
##	5074	18885	1971	M	2	11.0	12703	2	6351.5000
##	5075	6642	1987	F	2	11.0	9127	1	9127.0000
##	5076	29598	1952	M	1	10.0	38296	3	12765.3333
##	5077	0	1932	F	1	10.0	26720	1	26720.0000
##	5078	38206	1972	M	2	11.0	33453	3	11151.0000
##	5079	7894	1986	M	NA	NA	67285	5	13457.0000
##	5080	15177	1984	F	4	15.0	54230	4	13557.5000
##	5081	3565	1964	F	1	10.0	35578	3	11859.3333
##	5082	30772	1978	M	2	11.0	37353	2	18676.5000
##	5083	29186	1974	M	1	10.0	53291	4	13322.7500
##	5084	0	1992	M	5	NA	52420	5	10484.0000
##	5085	0	1941	M	1	10.0	28336	2	14168.0000
##	5086	NA	1938	F	1	10.0	22659	2	11329.5000
##	5087	28859	1973	M	2	11.0	32105	3	10701.6667
##	5088	8456	1976	M	2	12.0	7716	1	7716.0000
##	5089	13319	1957	F	2	11.0	25190	2	12595.0000
##	5090	NA	1936	M	4	18.0	15893	2	7946.5000
##	5091	NA	1938	M	5	8.7	9800	2	4900.0000
##	5092	0	1938	M	1	10.0	20234	1	20234.0000
##	5093	18753	1983	F	2	12.0	34582	3	11527.3333
##	5094	0	1938	M	5	10.0	16451	2	8225.5000
##	5095	0	1950	F	2	11.0	53954	2	26977.0000
##	5096	0	1950	F	2	11.0	53954	2	26977.0000
##	5097	16047	1964	F	2	10.0	50828	5	10165.6000
##	5098	32750	1959	F	2	13.0	49824	3	16608.0000
##	5099	1409	1985	F	NA	NA	2820	3	940.0000
##	5100	14438	1980	F	2	11.0	59618	4	14904.5000
##	5101	14214	1975	F	4	14.0	12697	1	12697.0000
##	5102	10343	1965	F	2	11.0	38435	4	9608.7500
##	5103	0	1990	M	5	NA	50231	5	10046.2000
##	5104	4873	1949	F	2	11.0	28774	2	14387.0000
##	5105	0	1922	M	2	12.0	40567	2	20283.5000
##	5106	6675	1981	F	2	11.0	23512	3	7837.3333
##	5107	5593	1977	F	2	11.0	42407	4	10601.7500
##	5108	24072	1971	M	1	11.0	41113	4	10278.2500
##	5109	30792	1981	F	2	11.0	36881	2	18440.5000
##	5110	0	1926	F	1	8.7	26697	2	13348.5000
##	5111	14698	1949	F	2	11.0	42506	3	14168.6667
##	5112	19124	1974	M	2	11.0	20493	2	10246.5000
##	5113	506	1983	M	NA	NA	68710	5	13742.0000
##	5114	0	1967	F	2	11.0	58989	4	14747.2500

##	5115	NA	1951	F	1	10.0	161326	5	32265.2000
##	5116	0	1945	M	5	10.0	28011	2	14005.5000
##	5117	NA	1937	F	5	10.0	32524	2	16262.0000
##	5118	0	1940	F	4	18.0	54121	2	27060.5000
##	5119	5933	1948	F	2	11.0	30034	2	15017.0000
##	5120	7187	1969	F	2	11.0	7139	1	7139.0000
##	5121	0	1988	F	3	12.0	25656	3	8552.0000
##	5122	0	1939	M	2	11.0	33788	2	16894.0000
##	5123	31286	1960	M	5	10.0	36469	2	18234.5000
##	5124	14002	1951	F	1	10.0	26176	2	13088.0000
##	5125	660	1988	F	NA	NA	42402	5	8480.4000
##	5126	4218	1973	F	2	12.0	31248	4	7812.0000
##	5127	3033	1967	F	2	11.0	38168	3	12722.6667
##	5128	286501	1971	M	4	18.0	197422	2	98711.0000
##	5129	10411	1990	M	NA	NA	53662	3	17887.3333
##	5130	4011	1948	F	2	12.0	26074	2	13037.0000
##	5131	0	1934	F	1	8.7	30374	2	15187.0000
##	5132	16508	1957	M	2	12.0	28413	2	14206.5000
##	5133	0	1930	M	5	8.7	35316	2	17658.0000
##	5134	0	1931	M	1	10.0	22805	2	11402.5000
##	5135	0	1946	F	2	12.0	35807	2	17903.5000
##	5136	0	1936	M	1	8.7	10789	1	10789.0000
##	5137	8603	1957	M	NA	NA	13028	2	6514.0000
##	5138	37126	1966	F	2	11.0	46487	3	15495.6667
##	5139	48060	1967	F	4	16.1	39646	1	39646.0000
##	5140	19373	1977	F	1	11.0	39570	3	13190.0000
##	5141	23932	1968	F	2	12.0	38134	2	19067.0000
##	5142	4643	1954	F	5	8.7	82317	3	27439.0000
##	5143	0	1985	F	4	15.0	NA	3	NA
##	5144	44184	1971	M	4	14.0	49026	3	16342.0000
##	5145	NA	1986	F	2	10.0	21251	3	7083.6667
##	5146	NA	1942	F	2	11.0	30815	2	15407.5000
##	5147	24370	1976	M	2	11.0	31851	4	7962.7500
##	5148	0	1938	F	4	18.0	39355	2	19677.5000
##	5149	46507	1965	M	4	18.0	43161	4	10790.2500
##	5150	28545	1970	F	5	8.7	43370	3	14456.6667
##	5151	9210	1977	F	2	11.0	31252	3	10417.3333
##	5152	0	1937	F	1	10.0	32379	2	16189.5000
##	5153	17818	1964	M	5	8.7	30597	3	10199.0000
##	5154	NA	1931	F	4	16.1	15977	1	15977.0000
##	5155	0	1936	M	4	18.0	24932	2	12466.0000
##	5156	36029	1955	F	1	11.0	28076	1	28076.0000
##	5157	0	1949	F	5	8.7	35218	3	11739.3333
##	5158	38102	1971	M	1	8.7	39160	5	7832.0000
##	5159	NA	1935	F	2	11.0	26697	2	13348.5000
##	5160	6633	1978	M	5	8.7	38134	4	9533.5000
##	5161	57815	1969	M	4	18.0	53446	2	26723.0000
##	5162	0	1940	F	4	18.0	18643	2	9321.5000
##	5163	0	1937	F	1	8.7	20560	2	10280.0000
##	5164	0	1980	F	1	11.0	24618	3	8206.0000
##	5165	1628	1974	F	1	8.7	8955	2	4477.5000
##	5166	15917	1951	F	1	10.0	53961	2	26980.5000
##	5167	6081	1970	F	2	13.0	12723	1	12723.0000
##	5168	12547	1983	M	NA	NA	25544	2	12772.0000

##	5169	12724	1964	F	5	8.7	23977	4	5994.2500
##	5170	0	1941	M	1	10.0	37365	3	12455.0000
##	5171	20417	1966	M	2	11.0	40571	4	10142.7500
##	5172	18055	1988	M	NA	NA	53362	5	10672.4000
##	5173	76764	1963	M	1	10.0	58999	4	14749.7500
##	5174	32545	1963	M	2	11.0	33438	1	33438.0000
##	5175	11147	1959	F	2	12.0	30866	2	15433.0000
##	5176	215	1982	M	1	8.7	36671	3	12223.6667
##	5177	30486	1959	M	5	10.0	37650	5	7530.0000
##	5178	66026	1951	F	1	11.0	69024	2	34512.0000
##	5179	0	1941	F	1	10.0	16559	2	8279.5000
##	5180	0	1927	F	2	12.0	33701	1	33701.0000
##	5181	24135	1971	M	1	10.0	27019	5	5403.8000
##	5182	0	1945	F	1	10.0	22288	2	11144.0000
##	5183	10411	1988	M	3	12.0	99229	5	19845.8000
##	5184	3824	1954	F	NA	NA	22597	2	11298.5000
##	5185	0	1936	M	1	11.0	27309	2	13654.5000
##	5186	0	1955	F	2	10.0	38204	3	12734.6667
##	5187	23434	1962	F	2	11.0	46464	3	15488.0000
##	5188	0	1938	M	1	10.0	18948	2	9474.0000
##	5189	0	1941	M	2	11.0	27217	1	27217.0000
##	5190	13815	1976	F	4	14.0	34288	4	8572.0000
##	5191	60117	1969	M	3	13.0	59618	5	11923.6000
##	5192	NA	1944	F	2	12.0	32534	2	16267.0000
##	5193	69583	1973	M	4	16.1	59911	4	14977.7500
##	5194	0	1938	F	1	8.7	13911	2	6955.5000
##	5195	4137	1941	F	1	11.0	20414	2	10207.0000
##	5196	0	1954	F	2	11.0	9446	2	4723.0000
##	5197	29884	1969	M	5	8.7	24764	5	4952.8000
##	5198	0	1992	M	5	NA	31843	4	7960.7500
##	5199	45265	1965	M	1	11.0	50735	4	12683.7500
##	5200	4721	1972	F	5	8.7	33296	4	8324.0000
##	5201	NA	1941	M	5	11.0	22687	2	11343.5000
##	5202	0	1938	M	2	15.0	14139	2	7069.5000
##	5203	12473	1949	F	1	8.7	10314	1	10314.0000
##	5204	25519	1960	M	3	13.0	16598	1	16598.0000
##	5205	NA	1992	M	5	NA	57488	4	14372.0000
##	5206	0	1935	F	2	11.0	30986	1	30986.0000
##	5207	37915	1951	F	2	11.0	44603	2	22301.5000
##	5208	0	1947	M	2	12.0	18656	2	9328.0000
##	5209	0	1916	M	4	18.0	51355	2	25677.5000
##	5210	6055	1956	M	1	10.0	18140	2	9070.0000
##	5211	8456	1976	F	2	12.0	34354	3	11451.3333
##	5212	11789	1965	F	1	10.0	16691	1	16691.0000
##	5213	NA	1930	M	1	11.0	17424	2	8712.0000
##	5214	0	1951	F	1	8.7	7291	2	3645.5000
##	5215	74741	1967	M	4	18.0	43343	4	10835.7500
##	5216	NA	1941	F	1	11.0	24119	2	12059.5000
##	5217	18638	1958	F	1	8.7	17758	2	8879.0000
##	5218	6198	1976	F	2	11.0	23317	3	7772.3333
##	5219	NA	1936	M	1	10.0	12955	1	12955.0000
##	5220	46920	1948	M	1	10.0	31745	2	15872.5000
##	5221	4580	1981	F	4	14.0	7076	1	7076.0000
##	5222	0	1992	F	5	NA	73075	3	24358.3333

##	5223	46716	1959	M	1	11.0	28284	1	28284.0000
##	5224	20590	1980	M	3	13.0	32689	4	8172.2500
##	5225	0	1992	M	1	8.7	49266	5	9853.2000
##	5226	0	1943	F	2	11.0	32672	2	16336.0000
##	5227	31174	1976	F	2	11.0	38454	2	19227.0000
##	5228	36571	1961	F	4	18.0	28747	3	9582.3333
##	5229	22105	1965	M	1	11.0	45213	2	22606.5000
##	5230	NA	1938	F	1	8.7	26474	2	13237.0000
##	5231	4790	1965	F	2	11.0	25054	2	12527.0000
##	5232	0	1956	F	2	12.0	68710	4	17177.5000
##	5233	0	1935	M	5	8.7	16451	2	8225.5000
##	5234	28948	1973	M	2	11.0	18254	1	18254.0000
##	5235	42463	1974	M	4	18.0	61901	3	20633.6667
##	5236	4812	1988	M	NA	NA	46114	5	9222.8000
##	5237	49880	1977	M	5	11.0	40696	2	20348.0000
##	5238	12397	1986	M	NA	NA	40841	4	10210.2500
##	5239	1682	1988	M	4	13.0	48754	5	9750.8000
##	5240	44878	1961	M	1	11.0	27361	1	27361.0000
##	5241	27895	1962	F	2	11.0	65242	3	21747.3333
##	5242	0	1958	F	5	8.7	32388	4	8097.0000
##	5243	24609	1980	F	5	10.0	26722	3	8907.3333
##	5244	0	1940	F	4	16.1	19925	1	19925.0000
##	5245	17154	1966	F	3	13.0	63806	4	15951.5000
##	5246	39073	1956	M	5	10.0	34879	3	11626.3333
##	5247	25423	1942	M	5	10.0	52138	4	13034.5000
##	5248	21952	1987	F	NA	NA	58616	4	14654.0000
##	5249	734	1985	F	NA	NA	6256	1	6256.0000
##	5250	23250	1971	F	2	11.0	26698	2	13349.0000
##	5251	31270	1949	F	1	8.7	30237	2	15118.5000
##	5252	45535	1963	M	1	10.0	441428	3	147142.6667
##	5253	40061	1978	M	1	8.7	67724	4	16931.0000
##	5254	38797	1985	M	1	10.0	23819	2	11909.5000
##	5255	0	1936	M	1	11.0	NA	1	NA
##	5256	NA	1924	M	4	16.1	24089	1	24089.0000
##	5257	8890	1984	F	2	11.0	57686	4	14421.5000
##	5258	37755	1952	F	4	16.1	53696	4	13424.0000
##	5259	25882	1946	M	4	18.0	33574	2	16787.0000
##	5260	0	1940	F	1	10.0	21486	2	10743.0000
##	5261	31701	1968	F	2	10.0	60610	2	30305.0000
##	5262	45530	1963	M	2	11.0	38187	2	19093.5000
##	5263	40365	1966	F	3	13.0	72890	4	18222.5000
##	5264	11395	1966	F	1	8.7	26355	4	6588.7500
##	5265	0	1947	M	1	10.0	56471	4	14117.7500
##	5266	4957	1964	F	1	11.0	44332	4	11083.0000
##	5267	4392	1948	M	5	10.0	24529	2	12264.5000
##	5268	9535	1963	M	2	12.0	21293	4	5323.2500
##	5269	0	1945	M	1	10.0	12654	2	6327.0000
##	5270	134	1947	F	2	11.0	11007	1	11007.0000
##	5271	33740	1972	M	1	11.0	20189	1	20189.0000
##	5272	16567	1976	F	4	16.1	14098	1	14098.0000
##	5273	16777	1962	F	4	15.0	37548	2	18774.0000
##	5274	3519	1942	M	1	10.0	36619	2	18309.5000
##	5275	0	1974	F	4	15.0	80002	4	20000.5000
##	5276	NA	1941	F	5	8.7	13012	2	6506.0000

##	5277	7840	1979	F	3	13.0	25141	3	8380.3333
##	5278	2722	1969	F	2	12.0	90146	3	30048.6667
##	5279	14436	1947	F	2	11.0	30034	2	15017.0000
##	5280	37172	1967	M	1	10.0	22641	2	11320.5000
##	5281	92559	1971	F	4	18.0	126075	3	42025.0000
##	5282	5365	1985	M	3	12.0	10789	2	5394.5000
##	5283	4869	1963	F	NA	NA	44332	3	14777.3333
##	5284	0	1921	F	1	8.7	28821	2	14410.5000
##	5285	0	1947	F	2	11.0	33016	2	16508.0000
##	5286	44276	1954	M	2	12.0	57865	4	14466.2500
##	5287	0	1976	F	1	8.7	11973	1	11973.0000
##	5288	16839	1948	M	1	8.7	22570	3	7523.3333
##	5289	0	1935	F	1	10.0	13589	1	13589.0000
##	5290	64557	1954	M	1	10.0	49688	4	12422.0000
##	5291	0	1938	F	4	18.0	35120	3	11706.6667
##	5292	NA	1984	F	3	14.0	32167	4	8041.7500
##	5293	5483	1970	F	1	11.0	15831	2	7915.5000
##	5294	19818	1953	F	1	10.0	53002	2	26501.0000
##	5295	41958	1955	M	4	18.0	48350	3	16116.6667
##	5296	15073	1980	F	3	13.0	25041	2	12520.5000
##	5297	44444	1973	M	1	8.7	35798	4	8949.5000
##	5298	39261	1962	M	1	10.0	43250	5	8650.0000
##	5299	NA	1931	M	1	11.0	24899	2	12449.5000
##	5300	0	1939	M	4	18.0	34965	2	17482.5000
##	5301	34806	1971	M	1	11.0	48754	4	12188.5000
##	5302	21971	1956	F	1	8.7	29878	2	14939.0000
##	5303	9855	1979	M	1	8.7	39623	4	9905.7500
##	5304	19635	1983	M	NA	NA	30597	3	10199.0000
##	5305	0	1943	M	1	10.0	18638	2	9319.0000
##	5306	12659	1974	F	2	12.0	57868	5	11573.6000
##	5307	34028	1953	M	4	18.0	56946	3	18982.0000
##	5308	44158	1971	M	2	11.0	25683	1	25683.0000
##	5309	28339	1968	M	5	11.0	41570	3	13856.6667
##	5310	0	1941	F	1	10.0	16677	2	8338.5000
##	5311	5969	1964	F	1	10.0	24661	3	8220.3333
##	5312	0	1934	M	1	10.0	15730	2	7865.0000
##	5313	0	1960	F	2	11.0	29827	3	9942.3333
##	5314	71947	1948	M	3	15.0	62997	4	15749.2500
##	5315	0	1942	F	4	18.0	21868	2	10934.0000
##	5316	26549	1983	M	3	13.0	62385	3	20795.0000
##	5317	0	1943	F	1	10.0	12559	1	12559.0000
##	5318	NA	1941	M	1	10.0	26074	2	13037.0000
##	5319	5055	1986	M	3	12.0	34879	3	11626.3333
##	5320	0	1931	F	2	12.0	13757	1	13757.0000
##	5321	18272	1960	F	2	11.0	35915	2	17957.5000
##	5322	30329	1970	F	3	15.0	46619	2	23309.5000
##	5323	27231	1961	F	NA	NA	46924	4	11731.0000
##	5324	15020	1983	F	2	12.0	59618	3	19872.6667
##	5325	33477	1978	F	2	11.0	49298	2	24649.0000
##	5326	16038	1956	M	1	10.0	35526	2	17763.0000
##	5327	21693	1967	F	2	12.0	48417	2	24208.5000
##	5328	12519	1949	F	1	8.7	36428	2	18214.0000
##	5329	59975	1962	M	4	18.0	65339	4	16334.7500
##	5330	0	1928	M	1	11.0	15297	1	15297.0000

##	5331	0	1942	F	4	18.0	41270	2	20635.0000
##	5332	0	1934	F	1	11.0	17731	2	8865.5000
##	5333	NA	1991	F	5	NA	59048	4	14762.0000
##	5334	3232	1991	M	NA	NA	26268	3	8756.0000
##	5335	22516	1983	F	2	10.0	17403	1	17403.0000
##	5336	19168	1954	M	2	11.0	64408	2	32204.0000
##	5337	0	1928	F	1	8.7	26607	2	13303.5000
##	5338	35841	1961	M	1	10.0	28755	3	9585.0000
##	5339	0	1936	M	1	11.0	23945	2	11972.5000
##	5340	49317	1978	M	2	12.0	47969	3	15989.6667
##	5341	21728	1972	M	1	10.0	32096	2	16048.0000
##	5342	0	1953	F	1	10.0	26921	3	8973.6667
##	5343	8070	1984	M	4	13.0	44332	4	11083.0000
##	5344	47868	1958	M	3	13.0	62972	3	20990.6667
##	5345	10383	1979	M	1	11.0	26229	3	8743.0000
##	5346	0	1966	M	5	8.7	6658	1	6658.0000
##	5347	25564	1960	F	4	14.0	56103	4	14025.7500
##	5348	0	1963	F	1	10.0	26268	5	5253.6000
##	5349	NA	1962	F	1	8.7	12225	3	4075.0000
##	5350	44364	1968	M	NA	NA	32752	4	8188.0000
##	5351	0	1941	F	1	8.7	30208	2	15104.0000
##	5352	26388	1967	M	5	12.0	36595	3	12198.3333
##	5353	1331	1955	F	1	8.7	14482	1	14482.0000
##	5354	0	1988	F	2	10.0	48124	4	12031.0000
##	5355	42810	1977	M	4	18.0	49143	2	24571.5000
##	5356	4820	1954	F	1	10.0	50231	4	12557.7500
##	5357	302	1977	F	2	12.0	12565	3	4188.3333
##	5358	NA	1922	M	NA	NA	16347	2	8173.5000
##	5359	0	1964	F	4	18.0	20491	3	6830.3333
##	5360	42002	1966	M	4	18.0	57356	4	14339.0000
##	5361	33210	1961	M	1	10.0	41231	2	20615.5000
##	5362	NA	1990	F	NA	NA	48356	5	9671.2000
##	5363	24120	1960	F	2	11.0	46421	5	9284.2000
##	5364	0	1970	F	5	8.7	38232	4	9558.0000
##	5365	41972	1970	M	4	14.0	51775	4	12943.7500
##	5366	30728	1976	M	2	11.0	35128	2	17564.0000
##	5367	0	1938	F	1	8.7	15788	2	7894.0000
##	5368	NA	1928	F	4	18.0	15977	1	15977.0000
##	5369	NA	1934	F	2	12.0	28605	2	14302.5000
##	5370	NA	1932	M	1	12.0	25393	1	25393.0000
##	5371	50052	1967	M	4	15.0	48156	2	24078.0000
##	5372	2484	1978	F	2	12.0	23297	3	7765.6667
##	5373	11147	1986	M	NA	NA	53362	4	13340.5000
##	5374	0	1944	M	4	14.0	20560	1	20560.0000
##	5375	NA	1934	F	1	10.0	25929	2	12964.5000
##	5376	4244	1985	F	2	11.0	43611	4	10902.7500
##	5377	34802	1951	M	4	18.0	74162	3	24720.6667
##	5378	49443	1978	M	2	12.0	29956	4	7489.0000
##	5379	27572	1974	M	1	8.7	22597	1	22597.0000
##	5380	12911	1983	M	4	16.1	61975	4	15493.7500
##	5381	0	1969	F	4	18.0	57523	4	14380.7500
##	5382	46271	1980	M	1	10.0	40696	2	20348.0000
##	5383	59459	1950	M	4	18.0	57267	2	28633.5000
##	5384	0	1983	F	NA	NA	30721	4	7680.2500

```
## 5385 11617 1984 M NA NA 63283 4 15820.7500
## 5386 0 1927 F 1 8.7 8469 1 8469.0000
## 5387 8237 1960 F 1 14.0 26876 2 13438.0000
## 5388 0 1928 F 1 8.7 8702 1 8702.0000
## 5389 46271 1966 F 2 11.0 74708 2 37354.0000
## 5390 NA 1930 M 1 11.0 25439 2 12719.5000
## 5391 0 1943 M 5 11.0 35543 4 8885.7500
## 5392 14221 1962 F 2 11.0 25190 3 8396.6667
## 5393 7732 1962 F 1 8.7 13492 1 13492.0000
## 5394 29411 1980 F 4 14.0 17606 1 17606.0000
## 5395 0 1941 M 5 8.7 13012 2 6506.0000
## 5396 70089 1950 M 4 18.0 38858 2 19429.0000
## 5397 72879 1971 M 4 16.1 62130 4 15532.5000
## 5398 2264 1947 F 2 13.0 60340 3 20113.3333
## 5399 NA 1941 M 1 10.0 17447 2 8723.5000
## 5400 1078 1964 F 2 11.0 9398 1 9398.0000
## 5401 26271 1966 F 2 11.0 42566 4 10641.5000
## 5402 23165 1969 M 2 11.0 21855 3 7285.0000
## 5403 25119 1968 F 4 14.0 15669 1 15669.0000
## 5404 24638 1982 M 2 10.0 37264 4 9316.0000
## 5405 17944 1966 F 3 15.0 46202 5 9240.4000
## 5406 67477 1973 M 2 12.0 54429 4 13607.2500
## 5407 38743 1972 M NA NA 35695 5 7139.0000
## 5408 0 1951 M 1 8.7 16455 2 8227.5000
## 5409 0 1943 F 2 12.0 22605 2 11302.5000
## 5410 NA 1929 F 4 14.0 54931 2 27465.5000
## 5411 11147 1972 F 2 12.0 38708 4 9677.0000
```

`summarize` is used to summarize the information contained in rows. Similar to the `mean` function before, `summarize` takes multiple values and returns a singular value:

```
data_seop_reduced %>%
  summarize(mean_income = mean(income, na.rm=TRUE))
```

```
##   mean_income
## 1      20852.07
```

By itself this does not sound super useful, since we can simply call the `mean` function directly on the `income` variable. The strength of the tidyverse comes into play if you want to combine multiple steps. For example you could be interested not in the overall mean income but instead in the mean income depending on the sex of a person.

```
data_seop_reduced %>%
  group_by(sex) %>%
  summarize(mean_income = mean(income, na.rm=TRUE))
```

```
## # A tibble: 2 x 2
##   sex    mean_income
##   <chr>      <dbl>
## 1 F         13188.
## 2 M         28944.
```

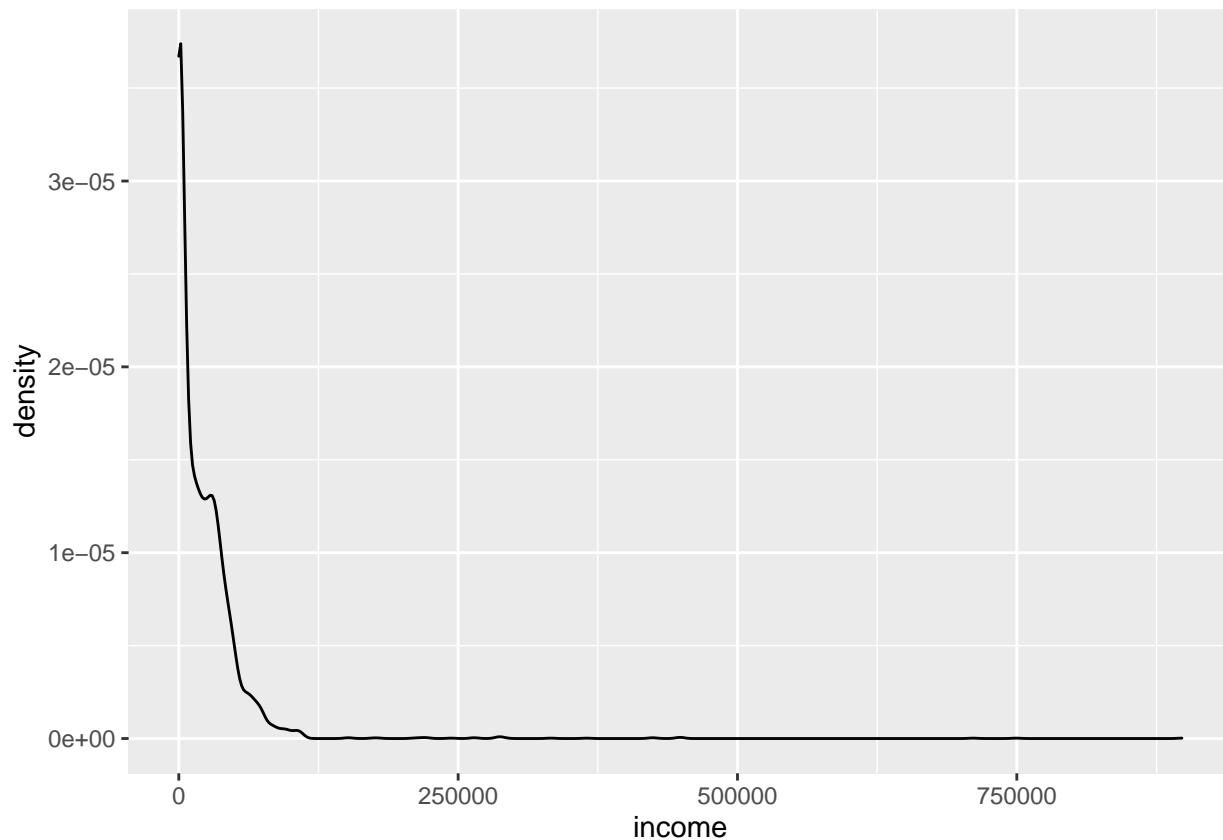
Here we tell R to first group our data with the `group_by()` function according to the values contained in the `sex` column and then to calculate the mean. The results show a stark income disparity between groups.

Some more examples using the tidyverse

As an outlook we can look at some other stuff we can do with the tidyverse. One big part is for example data visualization. For this we can use the ggplot2 package contained in tidyverse. We just found out that there is a stark income disparity depending on gender. We try to visualize this now:

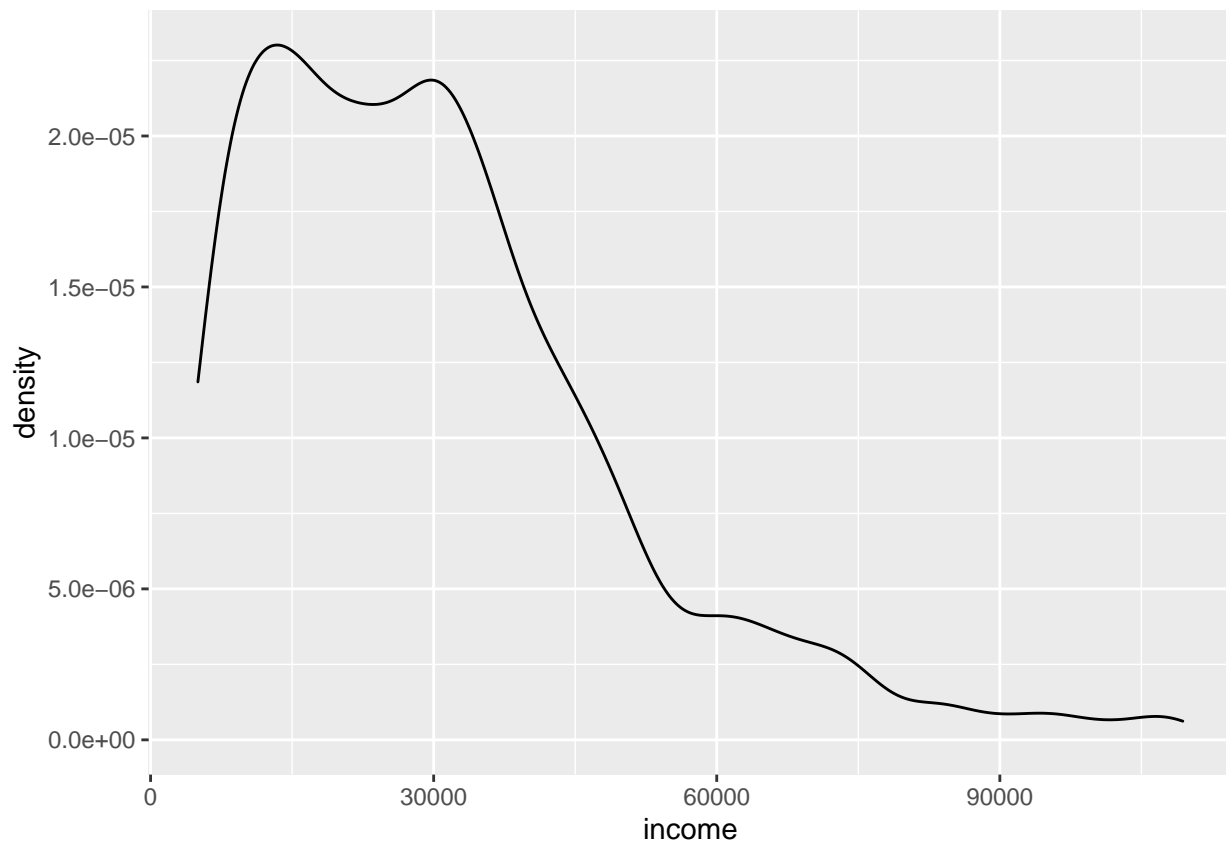
```
data_seop_reduced %>%  
  ggplot(aes(x=income)) +  
    geom_density()
```

```
## Warning: Removed 619 rows containing non-finite values (stat_density).
```



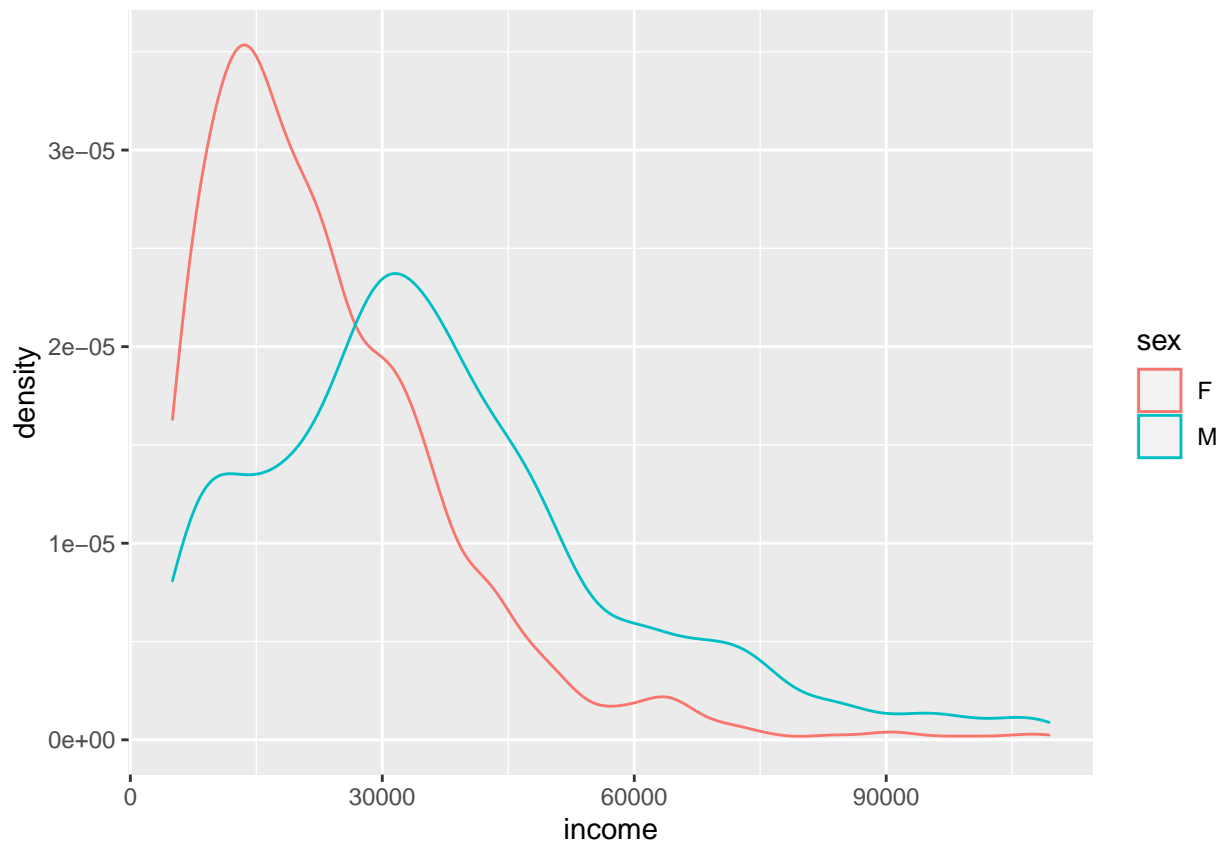
This graph does not show us much. We have many observations around 0, those are probably people without income, and we have a few people with very high incomes that explode the scale to the right. We can try filtering these observations out:

```
data_seop_reduced %>%  
  filter(income > 5000) %>%  
  filter(income < 150000) %>%  
  ggplot(aes(x = income)) +  
    geom_density()
```



The resulting graph gives us better insight on the distribution of income. For now, we looked at the overall income distribution, but we want to look at the differences depending on the sex of a person. We can do that by coloring the graph depending on the sex variable

```
data_seop_reduced %>%  
  filter(income > 5000) %>%  
  filter(income < 150000) %>%  
  ggplot(aes(x = income, color = sex)) +  
  geom_density()
```

TIP: If you are looking for a more comprehensive introduction to the `tidyverse`, take a look at Hadley Wickham's free book 'R for Data Science'