

# Project 2

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## Setting up the environment

### First Data Set: Gapminder

The data used in this analysis are from the Gapminder package. The main data frame gapminder has 1704 rows and 6 variables: country factor with 142 levels; continent factor with 5 levels; year ranges from 1952 to 2007 in increments of 5 years. For each of 142 countries, the package provides values for life expectancy, GDP per capita, and population, every five years, from 1952 to 2007. The research questions: how many unique countries does the data contain, by continent? which country has the highest life Expectancy and which one has the lowest? Also, by continent, which country experienced the sharpest 5-year drop in life expectancy and what was the drop? Finally, is the difference in median life expectancy between continents due to chance or is it real?

```
# Loading the data
library(gapminder)

# Importing the data
gapminder <- read_csv("https://raw.githubusercontent.com/Heleinef/Data-Science-Master_Heleine/main/gapminder.csv")

## New names:
## Rows: 1704 Columns: 7
## -- Column specification
##   #> #>   country      continent    year   lifeExp     pop gdpPercap
##   #> #>   <dbl>        <chr>       <dbl>     <dbl>     <dbl>      <dbl>
##   #> 1    1 Afghanistan Asia      1952    28.8  8425333    779.
##   #> 2    2 Afghanistan Asia      1957    30.3  9240934    821.
##   #> 3    3 Afghanistan Asia      1962    32.0  10267083   853.
##   #> 4    4 Afghanistan Asia      1967    34.0  11537966   836.
##   #> 5    5 Afghanistan Asia      1972    36.1  13079460   740.
##   #> 6    6 Afghanistan Asia      1977    38.4  14880372   786.
##   #> 7    7 Afghanistan Asia      1982    39.9  12881816   978.
##   #> 8    8 Afghanistan Asia      1987    40.8  13867957   852.
##   #> 9    9 Afghanistan Asia      1992    41.7  16317921   649.
```

```
## 10      10 Afghanistan Asia          1997     41.8 22227415      635.  
## # i 1,694 more rows
```

## Data exploration

Let's take a peek at the data

`glimpse(gapminder)`

```
## Rows: 1,704
## Columns: 7
## $ ...1      <dbl> 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14~
## $ country    <chr> "Afghanistan", "Afghanistan", "Afghanistan", ~
## $ continent   <chr> "Asia", "Asia", "Asia", "Asia", "Asia", "Asia~
## $ year       <dbl> 1952, 1957, 1962, 1967, 1972, 1977, 1982, 198~
## $ lifeExp     <dbl> 28.801, 30.332, 31.997, 34.020, 36.088, 38.43~
## $ pop        <dbl> 8425333, 9240934, 10267083, 11537966, 1307946~
## $ gdpPercap   <dbl> 779.4453, 820.8530, 853.1007, 836.1971, 739.9~
head(gapminder)
```

```
## # A tibble: 6 x 7
##   ...1 country     continent year lifeExp      pop gdpPercap
##   <dbl> <chr>       <chr>    <dbl>   <dbl>      <dbl>   <dbl>
## 1     1 Afghanistan Asia     1952    28.8  8425333  779.
## 2     2 Afghanistan Asia     1957    30.3  9240934  821.
## 3     3 Afghanistan Asia     1962    32.0  10267083 853.
## 4     4 Afghanistan Asia     1967    34.0  11537966 836.
## 5     5 Afghanistan Asia     1972    36.1  13079460 740.
## 6     6 Afghanistan Asia     1977    38.4  14880372 786.
```

```
str(gapminder)

## #> #> #> spc_tbl_ [1,704 x 7] (S3: spec_tbl_df/tbl_df/data.frame)
## #> #> $ ...1      : num [1:1704] 1 2 3 4 5 6 7 8 9 10 ...
## #> #> $ country   : chr [1:1704] "Afghanistan" "Afghanistan" "Afghanistan" "Afghanistan" ...
## #> #> $ continent : chr [1:1704] "Asia" "Asia" "Asia" "Asia" ...
## #> #> $ year       : num [1:1704] 1952 1957 1962 1967 1972 ...
## #> #> $ lifeExp    : num [1:1704] 28.8 30.3 32 34 36.1 ...
## #> #> $ pop         : num [1:1704] 8425333 9240934 10267083 11537966 13079460 ...
## #> #> $ gdpPercap  : num [1:1704] 779 821 853 836 740 ...
## #> - attr(*, "spec")=
## #> .. cols(
## #> ..   ...1 = col_double(),
## #> ..   country = col_character(),
## #> ..   continent = col_character(),
## #> ..   year = col_double(),
## #> ..   lifeExp = col_double(),
## #> ..   pop = col_double(),
## #> ..   gdpPercap = col_double()
## #> .. )
## #> - attr(*, "problems")=<externalptr>
```

How many unique countries does the data contain, by continent?

gapminder | >

```
group_by(continent) |>
```

```

  summarize(n_obs = n(),
            n_countries = n_distinct(country))

## # A tibble: 5 x 3
##   continent n_obs n_countries
##   <chr>      <int>       <int>
## 1 Africa      624         52
## 2 Americas     300         25
## 3 Asia        396         33
## 4 Europe      360         30
## 5 Oceania     24          2
# Label: Summary - gapminder
summary(gapminder)

## #> #>   ... 1           country           continent
## #> #>   Min.   : 1.0   Length:1704           Length:1704
## #> #>   1st Qu.:426.8   Class :character   Class :character
## #> #>   Median :852.5   Mode  :character   Mode  :character
## #> #>   Mean   :852.5
## #> #>   3rd Qu.:1278.2
## #> #>   Max.   :1704.0
## #> #>   year        lifeExp           pop
## #> #>   Min.   :1952   Min.   :23.60   Min.   :6.001e+04
## #> #>   1st Qu.:1966   1st Qu.:48.20   1st Qu.:2.794e+06
## #> #>   Median :1980   Median :60.71   Median :7.024e+06
## #> #>   Mean   :1980   Mean   :59.47   Mean   :2.960e+07
## #> #>   3rd Qu.:1993   3rd Qu.:70.85   3rd Qu.:1.959e+07
## #> #>   Max.   :2007   Max.   :82.60   Max.   :1.319e+09
## #> #>   gdpPercap
## #> #>   Min.   : 241.2
## #> #>   1st Qu.: 1202.1
## #> #>   Median : 3531.8
## #> #>   Mean   : 7215.3
## #> #>   3rd Qu.: 9325.5
## #> #>   Max.   :113523.1
# Label : Standard deviation of gdpPercap
sd(gapminder$gdpPercap)

## [1] 9857.455
# Label: variance - gdpPercap
var(gapminder$gdpPercap)

## [1] 97169410
# Label : Standard deviation of lifeExp
sd(gapminder$lifeExp)

## [1] 12.91711
# label : variance - lifeExp
var(gapminder$lifeExp)

## [1] 166.8517

```

```

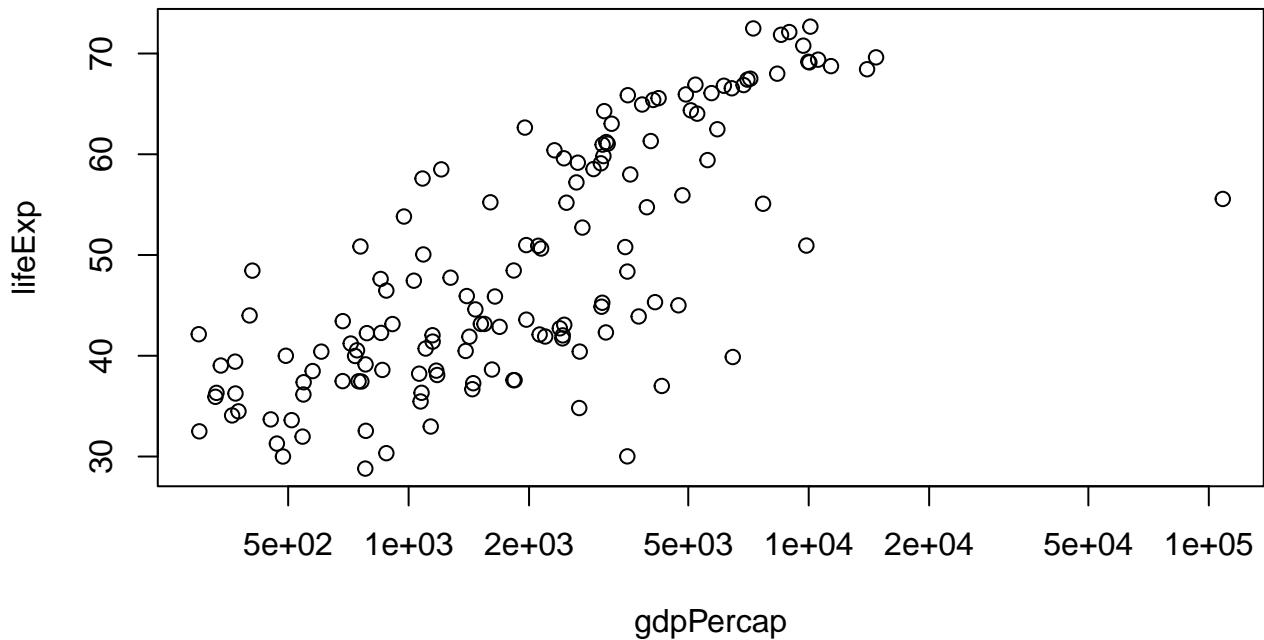
# label aggregate life expectancy
aggregate(lifeExp ~ continent, gapminder, median)

##   continent lifeExp
## 1      Africa 47.7920
## 2    Americas 67.0480
## 3      Asia 61.7915
## 4     Europe 72.2410
## 5  Oceania 73.6650

plot(lifeExp ~ gdpPercap, gapminder, subset = year == 2007, log = "x")

plot(lifeExp ~ gdpPercap, gapminder, subset = year == 1952, log = "x")

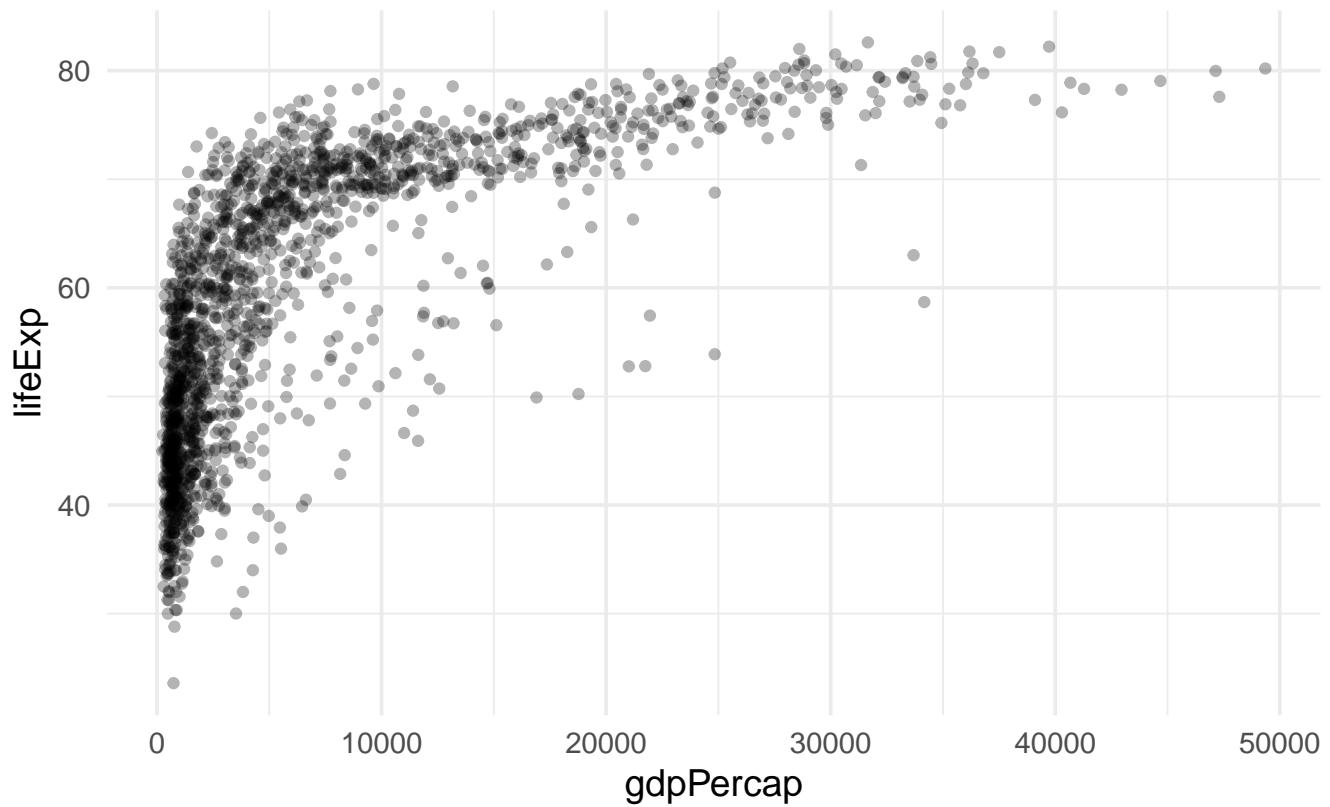
```



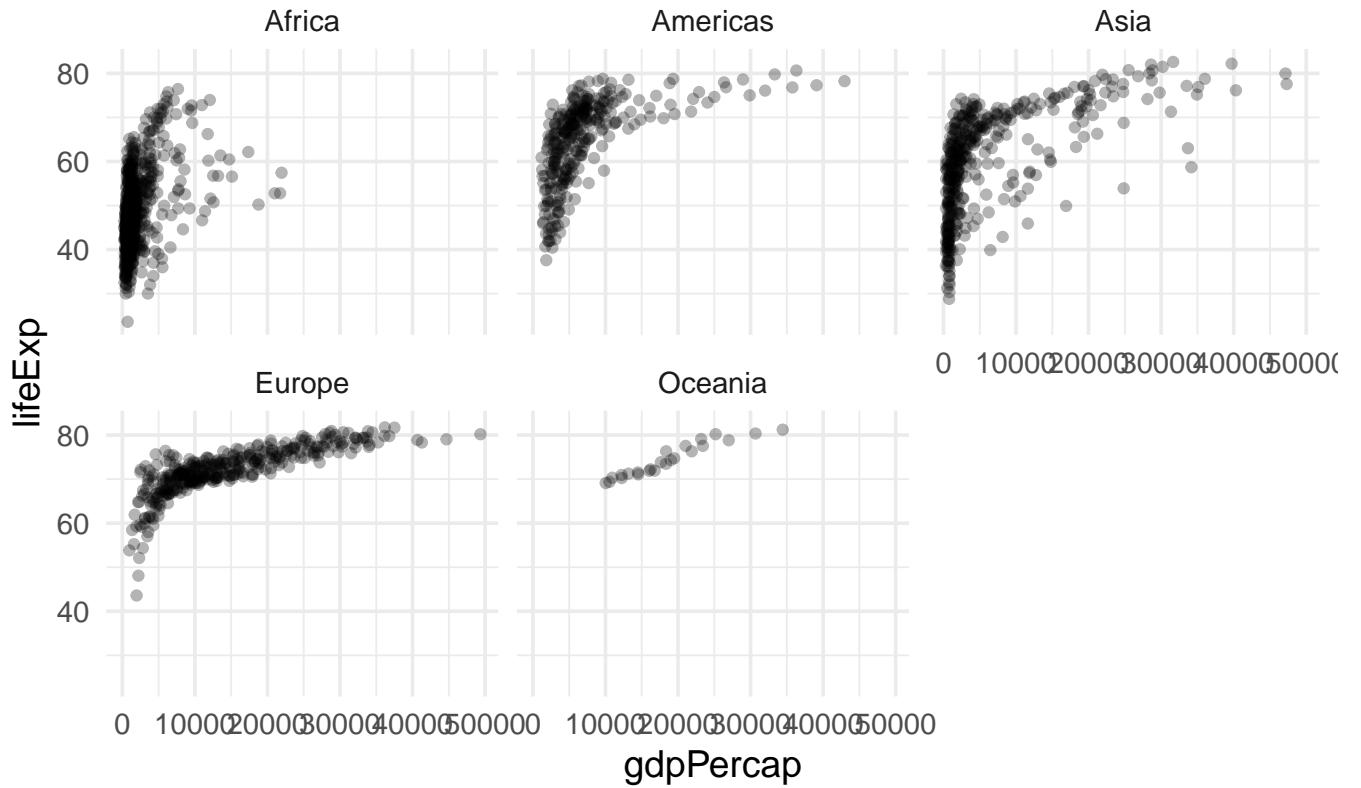
```

# plot, gdpPercap < 50000
library(ggplot2)
gapminder|>
  filter(gdpPercap <50000) |>
  ggplot(aes(x = gdpPercap, y = lifeExp))+
  geom_point(alpha = 0.3)

```



```
# Label : Facet-wrap, plot- gdpPercap < 50000
library(ggplot2)
gapminder|>
  filter(gdpPercap <50000) |>
  ggplot(aes(x = gdpPercap, y = lifeExp))+
  geom_point(alpha =0.3) +
  facet_wrap(~continent)
```



Let's examine the correlation between life expectancy and GDP per capita

```
# label: Correlation test
correlation <- cor(gapminder$lifeExp, gapminder$gdpPercap)
correlation
## [1] 0.5837062
```

### Data transformation

Let's transform the gapminder long format into a large format:

```
# Let's first assign the data to a new object called "data"
data <- select (gapminder, country, year, lifeExp)
data

## # A tibble: 1,704 x 3
##   country     year lifeExp
##   <chr>      <dbl>   <dbl>
## 1 Afghanistan 1952    28.8
## 2 Afghanistan 1957    30.3
## 3 Afghanistan 1962    32.0
## 4 Afghanistan 1967    34.0
## 5 Afghanistan 1972    36.1
## 6 Afghanistan 1977    38.4
## 7 Afghanistan 1982    39.9
## 8 Afghanistan 1987    40.8
## 9 Afghanistan 1992    41.7
## 10 Afghanistan 1997   41.8
## # i 1,694 more rows
```

Let's transform the long gapminder format into a wide format

```

# From a long format into a wide format
gapminder_wider <- data|>
  pivot_wider(names_from = year,
             values_from = lifeExp)
gapminder_wider

## # A tibble: 142 x 13
##   country    `1952` `1957` `1962` `1967` `1972` `1977` `1982` 
##   <chr>     <dbl>   <dbl>   <dbl>   <dbl>   <dbl>   <dbl>   <dbl> 
## 1 Afghanistan 28.8    30.3    32.0    34.0    36.1    38.4    39.9 
## 2 Albania      55.2    59.3    64.8    66.2    67.7    68.9    70.4 
## 3 Algeria       43.1    45.7    48.3    51.4    54.5    58.0    61.4 
## 4 Angola        30.0    32.0    34      36.0    37.9    39.5    39.9 
## 5 Argentina     62.5    64.4    65.1    65.6    67.1    68.5    69.9 
## 6 Australia     69.1    70.3    70.9    71.1    71.9    73.5    74.7 
## 7 Austria       66.8    67.5    69.5    70.1    70.6    72.2    73.2 
## 8 Bahrain        50.9    53.8    56.9    59.9    63.3    65.6    69.1 
## 9 Bangladesh     37.5    39.3    41.2    43.5    45.3    46.9    50.0 
## 10 Belgium       68      69.2    70.2    70.9    71.4    72.8    73.9 
## # i 132 more rows
## # i 5 more variables: `1987` <dbl>, `1992` <dbl>, `1997` <dbl>,
## #   `2002` <dbl>, `2007` <dbl>

```

Let's get back to the longer format for analysis convenience Pivot\_longer

```

# From a wide format into a long format
gapminder_long <- gapminder_wider|>
  pivot_longer(2:13,
              names_to = "year",
              values_to = "lifeExp")

gapminder_long

```

```

## # A tibble: 1,704 x 3
##   country     year   lifeExp
##   <chr>      <chr>   <dbl>
## 1 Afghanistan 1952     28.8
## 2 Afghanistan 1957     30.3
## 3 Afghanistan 1962     32.0
## 4 Afghanistan 1967     34.0
## 5 Afghanistan 1972     36.1
## 6 Afghanistan 1977     38.4
## 7 Afghanistan 1982     39.9
## 8 Afghanistan 1987     40.8
## 9 Afghanistan 1992     41.7
## 10 Afghanistan 1997    41.8
## # i 1,694 more rows

```

Data analysis (using the functions filter, select, mutate, arrange and group\_by )

Highest life expectancy found in 2007 Japan

```

# Label: Tidying the data using the select, arrange & mutate functions
gapminder|>
  select(country, gdpPercap, lifeExp)|>
  filter(country == "Africa") |>

```

```

    mutate(Life_Expectancy = lifeExp, GDP_per_capita =gdpPercap)

## # A tibble: 0 x 5
## # i 5 variables: country <chr>, gdpPercap <dbl>, lifeExp <dbl>,
## #   Life_Expectancy <dbl>, GDP_per_capita <dbl>
arrange(gapminder,desc(lifeExp))

## # A tibble: 1,704 x 7
##   ...1 country           continent year lifeExp   pop gdpPercap
##   <dbl> <chr>            <chr>     <dbl>   <dbl>   <dbl>      <dbl>
## 1 804 Japan             Asia      2007    82.6 1.27e8   31656.
## 2 672 Hong Kong, Chi~  Asia      2007    82.2 6.98e6   39725.
## 3 803 Japan             Asia      2002    82     1.27e8   28605.
## 4 696 Iceland            Europe    2007    81.8 3.02e5   36181.
## 5 1488 Switzerland       Europe    2007    81.7 7.55e6   37506.
## 6 671 Hong Kong, Chi~  Asia      2002    81.5 6.76e6   30209.
## 7 72 Australia           Oceania   2007    81.2 2.04e7   34435.
## 8 1428 Spain              Europe    2007    80.9 4.04e7   28821.
## 9 1476 Sweden             Europe    2007    80.9 9.03e6   33860.
## 10 768 Israel             Asia      2007    80.7 6.43e6   25523.
## # i 1,694 more rows

```

Lowest life expectancy found in 1992 Rwanda

```

# Label: country with the lowest life expectancy
gapminder|>
  select(country, gdpPercap, lifeExp)|>
  filter(country == "Africa") |>
  mutate(Life_Expectancy = lifeExp, GDP_per_capita =gdpPercap)

```

```

## # A tibble: 0 x 5
## # i 5 variables: country <chr>, gdpPercap <dbl>, lifeExp <dbl>,
## #   Life_Expectancy <dbl>, GDP_per_capita <dbl>
arrange(gapminder,(lifeExp))

```

```

## # A tibble: 1,704 x 7
##   ...1 country           continent year lifeExp   pop gdpPercap
##   <dbl> <chr>            <chr>     <dbl>   <dbl>   <dbl>      <dbl>
## 1 1293 Rwanda            Africa    1992    23.6 7290203   737.
## 2 1 Afghanistan          Asia      1952    28.8 8425333   779.
## 3 553 Gambia             Africa    1952     30    284320   485.
## 4 37 Angola               Africa    1952    30.0 4232095   3521.
## 5 1345 Sierra Leone      Africa    1952    30.3 2143249   880.
## 6 2 Afghanistan          Asia      1957    30.3 9240934   821.
## 7 222 Cambodia            Asia      1977    31.2 6978607   525.
## 8 1033 Mozambique         Africa    1952    31.3 6446316   469.
## 9 1346 Sierra Leone      Africa    1957    31.6 2295678   1004.
## 10 193 Burkina Faso       Africa    1952    32.0 4469979   543.
## # i 1,694 more rows

```

Median life expectancy across continents

```

# Label: Median life expectancy across continents in 2007
gapminder|>
  filter(year == 2007) |>

```

```

group_by(continent) |>
  summarise(lifeExp = median(lifeExp))

## # A tibble: 5 x 2
##   continent lifeExp
##   <chr>      <dbl>
## 1 Africa      52.9
## 2 Americas    72.9
## 3 Asia        72.4
## 4 Europe      78.6
## 5 Oceania     80.7

```

Which country experienced the sharpest 5-year drop in life expectancy?

```

# label: Country with the sharpest drop in life expectancy
gapminder |>
  group_by(continent, country) |>
  select(country, year, continent, lifeExp) |>
  mutate(le_delta = lifeExp - lag(lifeExp)) |>
  summarize(worst_le_delta = min(le_delta, na.rm = TRUE)) |>
  filter(min_rank(worst_le_delta) < 2) |> arrange(worst_le_delta)

```

## `summarise()` has grouped output by 'continent'. You can  
## override using the `.groups` argument.

```

## # A tibble: 5 x 3
## # Groups:   continent [5]
##   continent country   worst_le_delta
##   <chr>      <chr>           <dbl>
## 1 Africa      Rwanda         -20.4
## 2 Asia        Cambodia       -9.10
## 3 Americas    El Salvador   -1.51
## 4 Europe      Montenegro  -1.46
## 5 Oceania     Australia     0.170

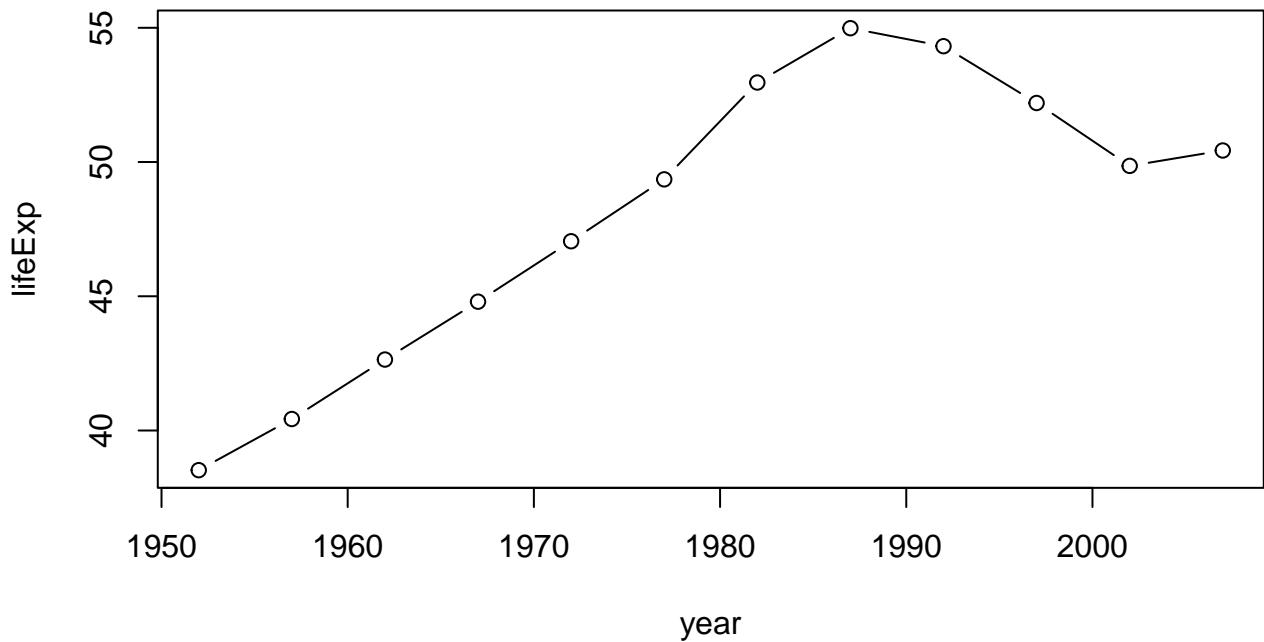
```

Let's get more specific and compare the median life expectancy in Cameroon, Central Africa and in France (Western Europe)

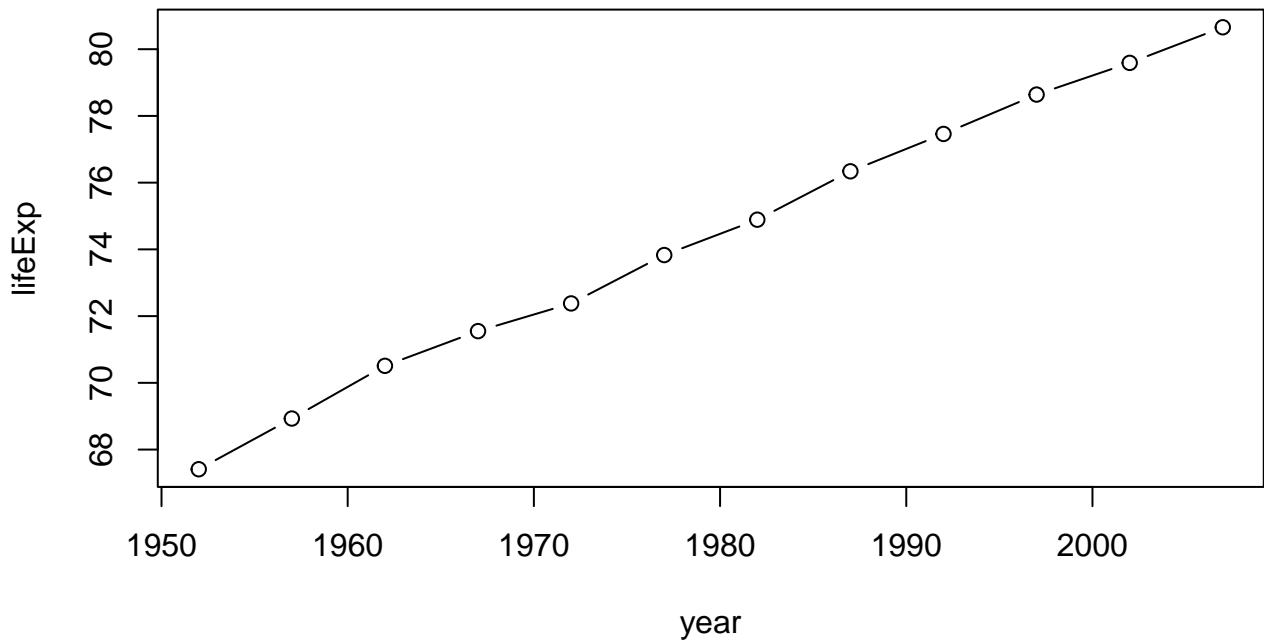
```

# label: Evolution of life Expectancy in Cameroon
plot(lifeExp ~ year, gapminder, subset = country == "Cameroon", type = "b")

```



```
# label: Evolution of life Expectancy in France
plot(lifeExp ~ year, gapminder, subset = country == "France", type = "b")
```



```
# Let's first create a smaller gapminder dataset made of only Cameroon and France

gapminder_small <- gapminder |>
  filter (country == "Cameroon" | country == "France")
gapminder_small

## # A tibble: 24 x 7
##       ...1 country continent   year lifeExp      pop gdpPercap
##       <dbl> <chr>    <chr>     <dbl>   <dbl>    <dbl>      <dbl>
## 1     229 Cameroon Africa     1952     38.5 5009067     1173.
```

```

## 2 230 Cameroon Africa 1957 40.4 5359923 1313.
## 3 231 Cameroon Africa 1962 42.6 5793633 1400.
## 4 232 Cameroon Africa 1967 44.8 6335506 1508.
## 5 233 Cameroon Africa 1972 47.0 7021028 1684.
## 6 234 Cameroon Africa 1977 49.4 7959865 1783.
## 7 235 Cameroon Africa 1982 53.0 9250831 2368.
## 8 236 Cameroon Africa 1987 55.0 10780667 2603.
## 9 237 Cameroon Africa 1992 54.3 12467171 1793.
## 10 238 Cameroon Africa 1997 52.2 14195809 1694.
## # i 14 more rows

```

Pivot-wide

```

# Let pivot-wide gapminder_small
gapminder_wider2 <- gapminder_small|>
  pivot_wider(names_from = year,
              values_from = lifeExp)
gapminder_wider2

```

```

## # A tibble: 24 x 17
##   ...1 country continent   pop gdpPercap `1952` `1957` `1962` ...
##   <dbl> <chr>    <chr>     <dbl>     <dbl>     <dbl>     <dbl>
## 1 229 Cameroon Africa 5.01e6    1173.    38.5     NA      NA
## 2 230 Cameroon Africa 5.36e6    1313.    NA       40.4     NA
## 3 231 Cameroon Africa 5.79e6    1400.    NA       NA      42.6
## 4 232 Cameroon Africa 6.34e6    1508.    NA       NA      NA
## 5 233 Cameroon Africa 7.02e6    1684.    NA       NA      NA
## 6 234 Cameroon Africa 7.96e6    1783.    NA       NA      NA
## 7 235 Cameroon Africa 9.25e6    2368.    NA       NA      NA
## 8 236 Cameroon Africa 1.08e7    2603.    NA       NA      NA
## 9 237 Cameroon Africa 1.25e7    1793.    NA       NA      NA
## 10 238 Cameroon Africa 1.42e7    1694.    NA       NA      NA
## # i 14 more rows
## # i 9 more variables: `1967` <dbl>, `1972` <dbl>, `1977` <dbl>,
## # `1982` <dbl>, `1987` <dbl>, `1992` <dbl>, `1997` <dbl>,
## # `2002` <dbl>, `2007` <dbl>

```

Median life expectancy in Cameroon & France

```

# Label: Median life expectancy in Cameroon & France

gapminder|>
  select(country, lifeExp)|>
  filter (country == "Cameroon" | country == "France")|>
  group_by( country)|>
  summarise(Median_lifeExp = median (lifeExp))

## # A tibble: 2 x 2
##   country Median_lifeExp
##   <chr>          <dbl>
## 1 Cameroon        49.6
## 2 France          74.4

```

Since we've observed a difference between the median life expectancy in Cameroon and in France. Let's check (using a T- test), if that difference is due to chance.

```

# Let's create a new data frame named df1
df1 <- gapminder |>
  select(country, lifeExp) |>
  filter(country == "Cameroon" | country == "France")

# Let's conduct a t-test on df1
t.test(data = df1, lifeExp ~ country)

##
## Welch Two Sample t-test
##
## data: lifeExp by country
## t = -13.052, df = 20.851, p-value = 1.685e-11
## alternative hypothesis: true difference in means between group Cameroon and group France is not equal to zero
## 95 percent confidence interval:
## -30.40003 -22.04080
## sample estimates:
## mean in group Cameroon   mean in group France
##                      48.12850                  74.34892

```

## The Key Findings

Our analysis reveals the following findings:

1. There is a strong and positive correlation between life expectancy and GDP per capita. The correlation test estimates its value at 0.5837062.
2. There is a difference in life expectancy between continents;
3. The observed difference in life expectancy between Cameroon (mean = 48.12850, median = 49.6055) and France (mean = 74.34892, median = 74.3600) is true and statistically significant. The difference is confirmed by a two tails t-test that reveals within a 95 percent confidence interval that the difference in life expectancy between Cameroon & France countries ranges from -30.40003 to -22.04080.
4. Evolution in life expectancy in France from 1952 to 2007 has followed a steady and positive upward linear trend. In Cameroon, the one also observes an upward trend but with a sharp increase in life expectancy during the 1990s. It would be interesting to find out what caused that sharp increase.
5. The highest life expectancy was found in Japan in 2007 at 82.60300 and the lowest life expectancy was found in 1992 Rwanda at 23.59900 . Rwanda is also the country that experienced the sharpest 5-year drop in life expectancy at -20.421

## Second Data Set : Hotels Bookings

The research questions: This analysis attempts to evaluate and to visualize the average daily rate (ADR), booking trends and patterns at two different hotels (one resort, one city hotel) from 2015 to 2017. The data used in this analysis are from an open hotel booking demand data by Antonio, Almeida and Nunes, 2017

```

# Importing the data
hotels <- read_csv("https://raw.githubusercontent.com/Heleinef/Data-Science-Master_Heleine/main/Hotel_Bookings.csv")
hotels

## # A tibble: 119,390 x 36
##   hotel      is_canceled lead_time arrival_date_year
##   <chr>          <dbl>     <dbl>            <dbl>
## 1 Resort Hotel        0       342            2015
## 2 Resort Hotel        0       737            2015

```

```

## 3 Resort Hotel      0      7      2015
## 4 Resort Hotel      0     13      2015
## 5 Resort Hotel      0     14      2015
## 6 Resort Hotel      0     14      2015
## 7 Resort Hotel      0      0      2015
## 8 Resort Hotel      0      9      2015
## 9 Resort Hotel      1     85      2015
## 10 Resort Hotel     1     75      2015
## # i 119,380 more rows
## # i 32 more variables: arrival_date_month <chr>,
## #   arrival_date_week_number <dbl>,
## #   arrival_date_day_of_month <dbl>,
## #   stays_in_weekend_nights <dbl>, stays_in_week_nights <dbl>,
## #   adults <dbl>, children <dbl>, babies <dbl>, meal <chr>,
## #   country <chr>, market_segment <chr>, ...

```

## Data exploration

Let's take a peek at the data

```
glimpse(hotels)
```

```

## Rows: 119,390
## Columns: 36
## $ hotel
## $ is_canceled
## $ lead_time
## $ arrival_date_year
## $ arrival_date_month
## $ arrival_date_week_number
## $ arrival_date_day_of_month
## $ stays_in_weekend_nights
## $ stays_in_week_nights
## $ adults
## $ children
## $ babies
## $ meal
## $ country
## $ market_segment
## $ distribution_channel
## $ is_repeated_guest
## $ previous_cancellations
## $ previous_bookings_not_canceled
## $ reserved_room_type
## $ assigned_room_type
## $ booking_changes
## $ deposit_type
## $ agent
## $ company
## $ days_in_waiting_list
## $ customer_type
## $ adr
## $ required_car_parking_spaces
## $ total_of_special_requests
## $ reservation_status
<chr> "Resort Hotel", "Resort ~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<dbl> 342, 737, 7, 13, 14, 14, ~
<dbl> 2015, 2015, 2015, 2015, ~
<chr> "July", "July", "July", ~
<dbl> 27, 27, 27, 27, 27, 27, ~
<dbl> 1, 1, 1, 1, 1, 1, 1, ~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<dbl> 0, 0, 1, 1, 2, 2, 2, 2, ~
<dbl> 2, 2, 1, 1, 2, 2, 2, 2, ~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<chr> "BB", "BB", "BB", "BB", ~
<chr> "PRT", "PRT", "GBR", "GB~
<chr> "Direct", "Direct", "Dir~
<chr> "Direct", "Direct", "Dir~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<chr> "C", "C", "A", "A", "A", ~
<chr> "C", "C", "A", "A", "A", ~
<dbl> 3, 4, 0, 0, 0, 0, 0, 0, ~
<chr> "No Deposit", "No Depos~
<dbl> NA, NA, NA, 304, 240, 24~
<dbl> NA, NA, NA, NA, NA, NA, ~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<chr> "Transient", "Transient"~
<dbl> 0.00, 0.00, 75.00, 75.00~
<dbl> 0, 0, 0, 0, 0, 0, 0, ~
<dbl> 0, 0, 0, 1, 1, 0, 1, ~
<chr> "Check-Out", "Check-Out"~

```

```

## $ reservation_status_date      <chr> "7/1/15", "7/1/15", "7/2~  

## $ name                         <chr> "Ernest Barnes", "Andrea~  

## $ email                        <chr> "Ernest.Barnes31@outlook~  

## $ `phone-number`                <chr> "669-792-1661", "858-637~  

## $ credit_card                   <chr> "*****4322", "****~  

head(hotels)  

## # A tibble: 6 x 36  

##   hotel      is_canceled lead_time arrival_date_year  

##   <chr>          <dbl>     <dbl>           <dbl>  

## 1 Resort Hotel      0        342            2015  

## 2 Resort Hotel      0        737            2015  

## 3 Resort Hotel      0         7             2015  

## 4 Resort Hotel      0        13             2015  

## 5 Resort Hotel      0        14             2015  

## 6 Resort Hotel      0        14             2015  

## # i 32 more variables: arrival_date_month <chr>,  

## #   arrival_date_week_number <dbl>,  

## #   arrival_date_day_of_month <dbl>,  

## #   stays_in_weekend_nights <dbl>, stays_in_week_nights <dbl>,  

## #   adults <dbl>, children <dbl>, babies <dbl>, meal <chr>,  

## #   country <chr>, market_segment <chr>,  

## #   distribution_channel <chr>, is_repeated_guest <dbl>, ...  

str(hotels)  

## spc_tbl_ [119,390 x 36] (S3: spec_tbl_df/tbl_df/tbl/data.frame)  

## $ hotel                      : chr [1:119390] "Resort Hotel" "Resort Hotel" "Resort Hotel" "Resort Hotel" ...  

## $ is_canceled                 : num [1:119390] 0 0 0 0 0 0 0 1 1 ...  

## $ lead_time                   : num [1:119390] 342 737 7 13 14 14 0 9 85 75 ...  

## $ arrival_date_year           : num [1:119390] 2015 2015 2015 2015 2015 ...  

## $ arrival_date_month          : chr [1:119390] "July" "July" "July" "July" ...  

## $ arrival_date_week_number    : num [1:119390] 27 27 27 27 27 27 27 27 27 27 ...  

## $ arrival_date_day_of_month   : num [1:119390] 1 1 1 1 1 1 1 1 1 1 ...  

## $ stays_in_weekend_nights     : num [1:119390] 0 0 0 0 0 0 0 0 0 0 ...  

## $ stays_in_week_nights        : num [1:119390] 0 0 1 1 2 2 2 2 3 3 ...  

## $ adults                      : num [1:119390] 2 2 1 1 2 2 2 2 2 2 ...  

## $ children                    : num [1:119390] 0 0 0 0 0 0 0 0 0 0 ...  

## $ babies                      : num [1:119390] 0 0 0 0 0 0 0 0 0 0 ...  

## $ meal                         : chr [1:119390] "BB" "BB" "BB" "BB" ...  

## $ country                      : chr [1:119390] "PRT" "PRT" "GBR" "GBR" ...  

## $ market_segment                : chr [1:119390] "Direct" "Direct" "Direct" "Corporate" ...  

## $ distribution_channel          : chr [1:119390] "Direct" "Direct" "Direct" "Corporate" ...  

## $ is_repeated_guest             : num [1:119390] 0 0 0 0 0 0 0 0 0 0 ...  

## $ previous_cancellations       : num [1:119390] 0 0 0 0 0 0 0 0 0 0 ...  

## $ previous_bookings_not_canceled: num [1:119390] 0 0 0 0 0 0 0 0 0 0 ...  

## $ reserved_room_type           : chr [1:119390] "C" "C" "A" "A" ...  

## $ assigned_room_type            : chr [1:119390] "C" "C" "C" "A" ...  

## $ booking_changes               : num [1:119390] 3 4 0 0 0 0 0 0 0 0 ...  

## $ deposit_type                  : chr [1:119390] "No Deposit" "No Deposit" "No Deposit" "No Deposit" ...  

## $ agent                         : num [1:119390] NA NA NA 304 240 240 NA 303 240 15 ...  

## $ company                       : num [1:119390] NA ...  

## $ days_in_waiting_list          : num [1:119390] 0 0 0 0 0 0 0 0 0 0 ...  

## $ customer_type                 : chr [1:119390] "Transient" "Transient" "Transient" "Transient" ...  

## $ adr                           : num [1:119390] 0 0 75 75 98 ...

```

```

## $ required_car_parking_spaces : num [1:119390] 0 0 0 0 0 0 0 0 0 0 ...
## $ total_of_special_requests : num [1:119390] 0 0 0 0 1 1 0 1 1 0 ...
## $ reservation_status : chr [1:119390] "Check-Out" "Check-Out" "Check-Out" "Check-Out" ...
## $ reservation_status_date : chr [1:119390] "7/1/15" "7/1/15" "7/2/15" "7/2/15" ...
## $ name : chr [1:119390] "Ernest Barnes" "Andrea Baker" "Rebecca Parker" "L...
## $ email : chr [1:119390] "Ernest.Barnes31@outlook.com" "Andrea_Baker94@aol...
## $ phone-number : chr [1:119390] "669-792-1661" "858-637-6955" "652-885-2745" "364-...
## $ credit_card : chr [1:119390] "*****4322" "*****9157" "*****...
## - attr(*, "spec")=
##   .. cols(
##     ..   hotel = col_character(),
##     ..   is_canceled = col_double(),
##     ..   lead_time = col_double(),
##     ..   arrival_date_year = col_double(),
##     ..   arrival_date_month = col_character(),
##     ..   arrival_date_week_number = col_double(),
##     ..   arrival_date_day_of_month = col_double(),
##     ..   stays_in_weekend_nights = col_double(),
##     ..   stays_in_week_nights = col_double(),
##     ..   adults = col_double(),
##     ..   children = col_double(),
##     ..   babies = col_double(),
##     ..   meal = col_character(),
##     ..   country = col_character(),
##     ..   market_segment = col_character(),
##     ..   distribution_channel = col_character(),
##     ..   is_repeated_guest = col_double(),
##     ..   previous_cancellations = col_double(),
##     ..   previous_bookings_not_canceled = col_double(),
##     ..   reserved_room_type = col_character(),
##     ..   assigned_room_type = col_character(),
##     ..   booking_changes = col_double(),
##     ..   deposit_type = col_character(),
##     ..   agent = col_double(),
##     ..   company = col_double(),
##     ..   days_in_waiting_list = col_double(),
##     ..   customer_type = col_character(),
##     ..   adr = col_double(),
##     ..   required_car_parking_spaces = col_double(),
##     ..   total_of_special_requests = col_double(),
##     ..   reservation_status = col_character(),
##     ..   reservation_status_date = col_character(),
##     ..   name = col_character(),
##     ..   email = col_character(),
##     ..   `phone-number` = col_character(),
##     ..   credit_card = col_character()
##     .. )
## - attr(*, "problems")=<externalptr>
summary(hotels)

##      hotel          is_canceled      lead_time
##  Length:119390    Min.   :0.0000    Min.   : 0
##  Class :character  1st Qu.:0.0000   1st Qu.: 18
##  Mode  :character  Median :0.0000   Median : 69

```

```

##          Mean    : 0.3704   Mean    : 104
##          3rd Qu.: 1.0000   3rd Qu.: 160
##          Max.   : 1.0000   Max.   : 737
##
##  arrival_date_year arrival_date_month arrival_date_week_number
##  Min.   :2015      Length:119390      Min.   : 1.00
##  1st Qu.:2016      Class :character  1st Qu.:16.00
##  Median :2016      Mode   :character  Median :28.00
##  Mean   :2016      Mean   : 27.17
##  3rd Qu.:2017      3rd Qu.:38.00
##  Max.   :2017      Max.   : 53.00
##
##  arrival_date_day_of_month stays_in_weekend_nights
##  Min.   : 1.0      Min.   : 0.0000
##  1st Qu.: 8.0      1st Qu.: 0.0000
##  Median :16.0      Median : 1.0000
##  Mean   :15.8      Mean   : 0.9276
##  3rd Qu.:23.0      3rd Qu.: 2.0000
##  Max.   :31.0      Max.   :19.0000
##
##  stays_in_week_nights   adults       children
##  Min.   : 0.0      Min.   : 0.000   Min.   : 0.0000
##  1st Qu.: 1.0      1st Qu.: 2.000   1st Qu.: 0.0000
##  Median : 2.0      Median : 2.000   Median : 0.0000
##  Mean   : 2.5      Mean   : 1.856   Mean   : 0.1039
##  3rd Qu.: 3.0      3rd Qu.: 2.000   3rd Qu.: 0.0000
##  Max.   :50.0      Max.   :55.000   Max.   :10.0000
##  NA's   :4
##
##  babies           meal        country
##  Min.   : 0.000000 Length:119390      Length:119390
##  1st Qu.: 0.000000 Class :character  Class :character
##  Median : 0.000000 Mode  :character  Mode  :character
##  Mean   : 0.007949
##  3rd Qu.: 0.000000
##  Max.   :10.000000
##
##  market_segment   distribution_channel is_repeated_guest
##  Length:119390     Length:119390      Min.   : 0.00000
##  Class :character  Class :character  1st Qu.: 0.00000
##  Mode  :character  Mode  :character  Median : 0.00000
##  Mean   : 0.03191
##  3rd Qu.: 0.00000
##  Max.   : 1.00000
##
##  previous_cancellations previous_bookings_not_canceled
##  Min.   : 0.00000   Min.   : 0.0000
##  1st Qu.: 0.00000   1st Qu.: 0.0000
##  Median : 0.00000   Median : 0.0000
##  Mean   : 0.08712   Mean   : 0.1371
##  3rd Qu.: 0.00000   3rd Qu.: 0.0000
##  Max.   :26.00000   Max.   : 72.0000
##
##  reserved_room_type assigned_room_type booking_changes
##  Length:119390     Length:119390      Min.   : 0.0000

```

```

##  Class :character  Class :character  1st Qu.: 0.0000
##  Mode  :character  Mode   :character  Median : 0.0000
##
##                                         Mean   : 0.2211
##                                         3rd Qu.: 0.0000
##                                         Max.   :21.0000
##
##  deposit_type          agent          company
##  Length:119390      Min.   : 1.00  Min.   : 6.0
##  Class :character    1st Qu.: 9.00  1st Qu.: 62.0
##  Mode  :character    Median : 14.00 Median :179.0
##                                         Mean   : 86.69 Mean   :189.3
##                                         3rd Qu.:229.00 3rd Qu.:270.0
##                                         Max.   :535.00  Max.   :543.0
##                                         NA's   :16340   NA's   :112593
##  days_in_waiting_list customer_type        adr
##  Min.   : 0.000      Length:119390      Min.   :-6.38
##  1st Qu.: 0.000      Class :character  1st Qu.: 69.29
##  Median : 0.000      Mode   :character  Median : 94.58
##  Mean   : 2.321      Mean   : 101.83
##  3rd Qu.: 0.000      3rd Qu.: 126.00
##  Max.   :391.000      Max.   :5400.00
##
##  required_car_parking_spaces total_of_special_requests
##  Min.   :0.00000      Min.   :0.0000
##  1st Qu.:0.00000      1st Qu.:0.0000
##  Median :0.00000      Median :0.0000
##  Mean   :0.06252      Mean   :0.5714
##  3rd Qu.:0.00000      3rd Qu.:1.0000
##  Max.   :8.00000      Max.   :5.0000
##
##  reservation_status reservation_status_date      name
##  Length:119390      Length:119390      Length:119390
##  Class :character    Class :character    Class :character
##  Mode  :character    Mode   :character    Mode   :character
##
##  email          phone-number      credit_card
##  Length:119390      Length:119390      Length:119390
##  Class :character    Class :character    Class :character
##  Mode  :character    Mode   :character    Mode   :character
##
##  ##
##  ##
##  ##

```

## Data transformation :

Let's select our variables of interest in this analysis

```
# Selecting our variables of interest
hotels_small <- hotels|>
  select(hotel, adr, stays_in_week_nights,
stays_in_weekend_nights, adults, children,
```

```

arrival_date_month, arrival_date_year, is_canceled)
hotels_small

## # A tibble: 119,390 x 9
##   hotel    adr stays_in_week_nights stays_in_weekend_nights~1 adults
##   <chr> <dbl>             <dbl>                  <dbl>     <dbl>
## 1 Reso~    0                 0                      0         2
## 2 Reso~    0                 0                      0         2
## 3 Reso~    75                1                      0         1
## 4 Reso~    75                1                      0         1
## 5 Reso~    98                2                      0         2
## 6 Reso~    98                2                      0         2
## 7 Reso~   107                2                      0         2
## 8 Reso~   103                2                      0         2
## 9 Reso~    82                3                      0         2
## 10 Reso~  106                3                      0         2
## # i 119,380 more rows
## # i abbreviated name: 1: stays_in_weekend_nights
## # i 4 more variables: children <dbl>, arrival_date_month <chr>,
## #   arrival_date_year <dbl>, is_canceled <dbl>

```

Let's make a pivot longer out of our selected variables for easy analysis

```

# Label: pivot -longer
hotels_long <- hotels_small |>
  pivot_longer(
    cols = c(adr, stays_in_week_nights, stays_in_weekend_nights, adults, children),
    names_to = "variable",
    values_to = "value"
  )
hotels_long

## # A tibble: 596,950 x 6
##   hotel      arrival_date_month arrival_date_year is_canceled
##   <chr>       <chr>           <dbl>            <dbl>
## 1 Resort Hotel July          2015              0
## 2 Resort Hotel July          2015              0
## 3 Resort Hotel July          2015              0
## 4 Resort Hotel July          2015              0
## 5 Resort Hotel July          2015              0
## 6 Resort Hotel July          2015              0
## 7 Resort Hotel July          2015              0
## 8 Resort Hotel July          2015              0
## 9 Resort Hotel July          2015              0
## 10 Resort Hotel July         2015              0
## # i 596,940 more rows
## # i 2 more variables: variable <chr>, value <dbl>

```

## Data analysis

Now, let's calculate the summary statistics for stays\_in\_week\_nights and stays\_in\_weekend\_nights Mean

```

# First, let's find the mean
hotels |>
  summarise(across(.cols = starts_with("stays"), mean))

```

```
## # A tibble: 1 x 2
##   stays_in_weekend_nights stays_in_week_nights
##             <dbl>                  <dbl>
## 1                 0.928                  2.50
```

Median

```
# Now, let's find the median
hotels |>
  summarise(across(.cols = starts_with("stays"), median))
```

```
## # A tibble: 1 x 2
##   stays_in_weekend_nights stays_in_week_nights
##             <dbl>                  <dbl>
## 1                 1                     2
```

Mean and standard deviation

```
# Calculating the both the mean and the standard deviation
hotels |>
  summarise(across(.cols = starts_with("stays"), list(mean, sd)))
```

```
## # A tibble: 1 x 4
##   stays_in_weekend_nights_1 stays_in_weekend_nights_2
##             <dbl>                  <dbl>
## 1                 0.928                  0.999
## # i 2 more variables: stays_in_week_nights_1 <dbl>,
## #   stays_in_week_nights_2 <dbl>
```

Let's calculate the total number of guests for each booking

```
# label: Number of guests per booking
hotels |>
  select(adults, children, babies) |>
  rowwise() |>
  mutate(guests = sum(c(adults, children, babies))) |>
  filter(adults > 0, children > 0, babies > 0)
```

```
## # A tibble: 172 x 4
## # Rowwise:
##   adults children babies guests
##   <dbl>    <dbl>   <dbl>  <dbl>
## 1     1        2       1      1      4
## 2     2        2       1      1      4
## 3     3        2       1      1      4
## 4     4        2       1      1      4
## 5     5        2       1      1      4
## 6     6        2       1      1      4
## 7     7        2       1      1      4
## 8     8        2       2      1      5
## 9     9        2       2      1      5
## 10   10       1       2      1      4
## # i 162 more rows
```

Let's calculate the average daily rate at both hotels

```
# The average daily rate
Average_Price <- mean(hotels$adr)
Average_Price
```

```

## [1] 101.8311

# Most expensive months
hotels_small |>
  filter(hotel == "City Hotel" | hotel == "Resort Hotel") |>
group_by(arrival_date_month) |>
  mutate("Average_Price" = mean(adr)) |>
  arrange(desc(arrival_date_month))

## # A tibble: 119,390 x 10
## # Groups:   arrival_date_month [12]
##   hotel    adr stays_in_week_nights stays_in_weekend_nights adults
##   <chr> <dbl>             <dbl>                  <dbl>   <dbl>
## 1 Reso~  123                 2                      0       2
## 2 Reso~  98                  2                      0       2
## 3 Reso~  151                 3                      0       2
## 4 Reso~  135                 3                      0       2
## 5 Reso~  153                 3                      0       2
## 6 Reso~  138.                3                      0       2
## 7 Reso~  111                 4                      0       2
## 8 Reso~  123                 4                      0       2
## 9 Reso~  119                 4                      0       2
## 10 Reso~ 155                 4                      0       2
## # i 119,380 more rows
## # i abbreviated name: 1: stays_in_weekend_nights
## # i 5 more variables: children <dbl>, arrival_date_month <chr>,
## #   arrival_date_year <dbl>, is_canceled <dbl>,
## #   Average_Price <dbl>
hotels_small

## # A tibble: 119,390 x 9
##   hotel    adr stays_in_week_nights stays_in_weekend_nights adults
##   <chr> <dbl>             <dbl>                  <dbl>   <dbl>
## 1 Reso~  0                  0                      0       2
## 2 Reso~  0                  0                      0       2
## 3 Reso~  75                 1                      0       1
## 4 Reso~  75                 1                      0       1
## 5 Reso~  98                 2                      0       2
## 6 Reso~  98                 2                      0       2
## 7 Reso~  107                2                      0       2
## 8 Reso~  103                2                      0       2
## 9 Reso~  82                  3                      0       2
## 10 Reso~ 106.                3                      0       2
## # i 119,380 more rows
## # i abbreviated name: 1: stays_in_weekend_nights
## # i 4 more variables: children <dbl>, arrival_date_month <chr>,
## #   arrival_date_year <dbl>, is_canceled <dbl>
```

Let's find out which hotel has charged its clients the highest price

```

# Highest daily daily rate charged
hotels_small |>
  filter(hotel == "City Hotel" | hotel == "Resort Hotel") |>
group_by(hotel) |>
  mutate("Average_Price" = mean(adr)) |>
  arrange(desc(adr))
```

```

## # A tibble: 119,390 x 10
## # Groups:   hotel [2]
##   hotel    adr stays_in_week_nights stays_in_weekend_nights adults
##   <chr> <dbl>             <dbl>                  <dbl>    <dbl>
## 1 City~  5400              1                      0        2
## 2 City~  510               1                      0        1
## 3 Reso~  508               1                      0        2
## 4 City~  452.              1                      1        2
## 5 Reso~  450               10                     4       2
## 6 Reso~  437               4                      2        2
## 7 Reso~  426.              6                      2        2
## 8 Reso~  402               3                      2        3
## 9 Reso~  397.              5                      3        3
## 10 Reso~ 392               8                      2        2
## # i 119,380 more rows
## # i abbreviated name: 1: stays_in_weekend_nights
## # i 5 more variables: children <dbl>, arrival_date_month <chr>,
## #   arrival_date_year <dbl>, is_canceled <dbl>,
## #   Average_Price <dbl>
hotels_small

## # A tibble: 119,390 x 9
##   hotel    adr stays_in_week_nights stays_in_weekend_nights adults
##   <chr> <dbl>             <dbl>                  <dbl>    <dbl>
## 1 Reso~  0                 0                      0        2
## 2 Reso~  0                 0                      0        2
## 3 Reso~  75                1                      0        1
## 4 Reso~  75                1                      0        1
## 5 Reso~  98                2                      0        2
## 6 Reso~  98                2                      0        2
## 7 Reso~  107               2                      0        2
## 8 Reso~  103               2                      0        2
## 9 Reso~  82                 3                      0        2
## 10 Reso~ 106.              3                      0        2
## # i 119,380 more rows
## # i abbreviated name: 1: stays_in_weekend_nights
## # i 4 more variables: children <dbl>, arrival_date_month <chr>,
## #   arrival_date_year <dbl>, is_canceled <dbl>

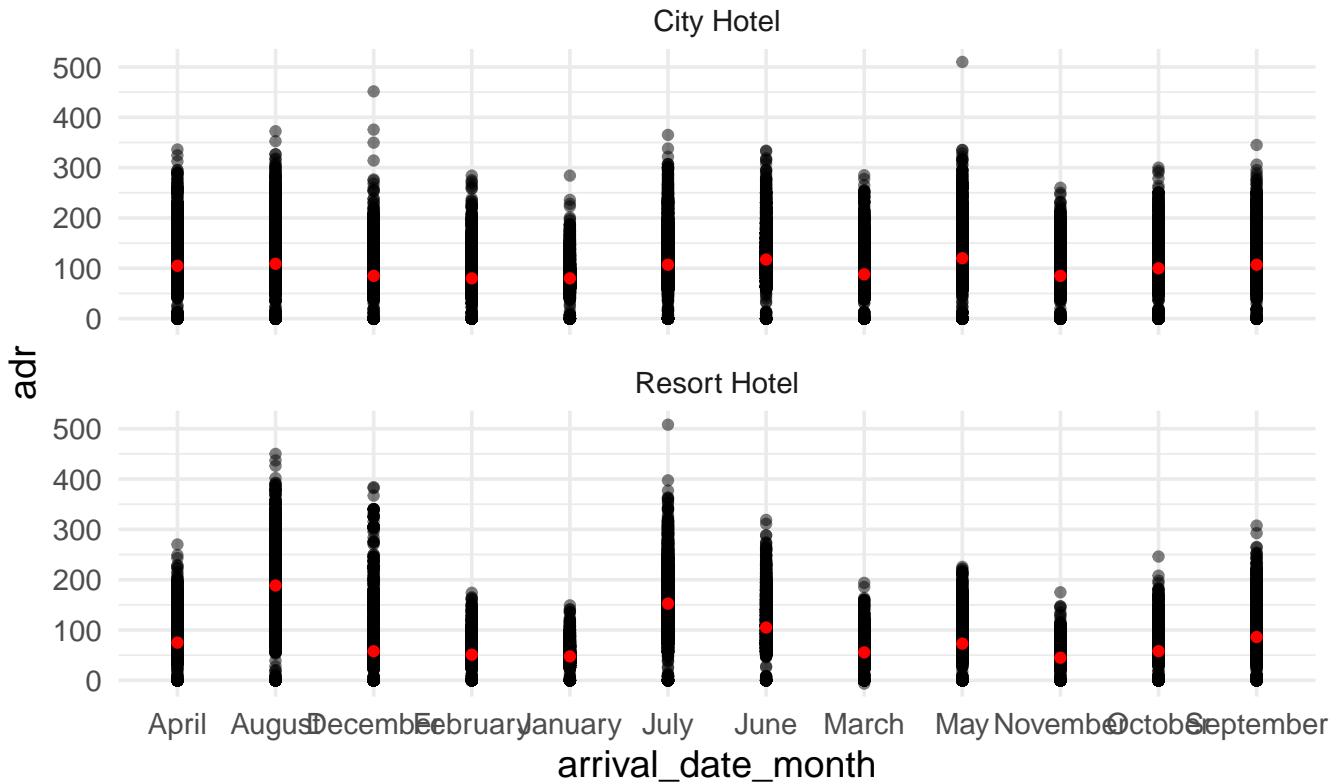
```

## Data visualization

```

hotels |>
  filter(adr < 4000) |>
  ggplot(aes(x = arrival_date_month, y = adr)) +
  geom_point(alpha = 0.5) +
  geom_point(
    stat = "summary", fun = "median",
    colour = "red") +
  facet_wrap(~ hotel, ncol = 1)

```



Let's calculate the summary statistics of bookings that were canceled at both hotels between 2015 and 2017

```
# All cancelled bookings from 2015 to 2017 at the two hotels
hotels |>
  group_by(hotel, is_canceled) |>
  summarise(
    across(.cols = starts_with("stays"), list(mean = mean, sd = sd), .names = "{.fn}_{.col}"))

## `summarise()` has grouped output by 'hotel'. You can override
## using the `.groups` argument.

## # A tibble: 4 x 6
## # Groups:   hotel [2]
##   hotel is_canceled mean_stays_in_weekend_nights sd_stays_in_weekend_nights
##   <chr>     <dbl>                   <dbl>                  <dbl>
## 1 City~      0                     0.801                 0.862
## 2 City~      1                     0.788                 0.917
## 3 Reso~      0                     1.13                  1.14
## 4 Reso~      1                     1.34                  1.14

## # i abbreviated names: 1: mean_stays_in_weekend_nights,
## #   2: sd_stays_in_weekend_nights
## # i 2 more variables: mean_stays_in_week_nights <dbl>,
## #   sd_stays_in_week_nights <dbl>

hotels_summary <- hotels |>
  group_by(hotel, is_canceled) |>
  summarise(
    across(
      .cols = starts_with("stays"),
      list(mean = mean),
```

```

  .names = "{.fn}_{.col}"
),
.groups = "drop"
)

hotels_summary

## # A tibble: 4 x 4
##   hotel is_canceled mean_stays_in_weeken~1 mean_stays_in_week_n~2
##   <chr>     <dbl>                  <dbl>                  <dbl>
## 1 City~      0                   0.801                 2.12
## 2 City~      1                   0.788                 2.27
## 3 Reso~      0                   1.13                  3.01
## 4 Reso~      1                   1.34                  3.44
## # i abbreviated names: 1: mean_stays_in_weekend_nights,
## #   2: mean_stays_in_week_nights

```

Let's now break down the above summary statistics by year:

Bookings cancelled in 2015

```

cancelled_2015 <- hotels |>
  filter(arrival_date_year == 2015) |>
  group_by(hotel) |>
  summarise(Cancelled = is_canceled)

## Warning: Returning more (or less) than 1 row per `summarise()` group was
## deprecated in dplyr 1.1.0.
## i Please use `reframe()` instead.
## i When switching from `summarise()` to `reframe()`, remember
##   that `reframe()` always returns an ungrouped data frame and
##   adjust accordingly.
## Call `lifecycle::last_lifecycle_warnings()` to see where this
## warning was generated.

## `summarise()` has grouped output by 'hotel'. You can override
## using the `.`groups` argument.
cancelled_2015

```

```

## # A tibble: 21,996 x 2
## # Groups:   hotel [2]
##   hotel      Cancelled
##   <chr>      <dbl>
## 1 City Hotel      0
## 2 City Hotel      1
## 3 City Hotel      1
## 4 City Hotel      1
## 5 City Hotel      1
## 6 City Hotel      1
## 7 City Hotel      0
## 8 City Hotel      1
## 9 City Hotel      1
## 10 City Hotel     1
## # i 21,986 more rows

```

```

distinct(cancelled_2015)

## # A tibble: 4 x 2
## # Groups:   hotel [2]
##   hotel      Cancelled
##   <chr>      <dbl>
## 1 City Hotel      0
## 2 City Hotel      1
## 3 Resort Hotel    0
## 4 Resort Hotel    1

Bookings cancelled in 2016

cancelled_2016 <- hotels |>
  filter(arrival_date_year == 2016) |>
  group_by(hotel) |>
  summarise(Cancelled = is_canceled)

## Warning: Returning more (or less) than 1 row per `summarise()` group was
## deprecated in dplyr 1.1.0.
## i Please use `reframe()` instead.
## i When switching from `summarise()` to `reframe()`, remember
##   that `reframe()` always returns an ungrouped data frame and
##   adjust accordingly.
## Call `lifecycle::last_lifecycle_warnings()` to see where this
## warning was generated.

## `summarise()` has grouped output by 'hotel'. You can override
## using the `.groups` argument.

cancelled_2016

## # A tibble: 56,707 x 2
## # Groups:   hotel [2]
##   hotel      Cancelled
##   <chr>      <dbl>
## 1 City Hotel      1
## 2 City Hotel      0
## 3 City Hotel      0
## 4 City Hotel      0
## 5 City Hotel      0
## 6 City Hotel      0
## 7 City Hotel      0
## 8 City Hotel      0
## 9 City Hotel      0
## 10 City Hotel     0
## # i 56,697 more rows
distinct(cancelled_2016)

## # A tibble: 4 x 2
## # Groups:   hotel [2]
##   hotel      Cancelled
##   <chr>      <dbl>
## 1 City Hotel      1
## 2 City Hotel      0
## 3 Resort Hotel    0

```

```

## 4 Resort Hotel      1
Bookings cancelled in 2017
cancelled_2017 <- hotels |>
  filter(arrival_date_year == 2016) |>
  group_by(hotel) |>
  summarise(Cancelled = is_canceled)

## Warning: Returning more (or less) than 1 row per `summarise()` group was
## deprecated in dplyr 1.1.0.
## i Please use `reframe()` instead.
## i When switching from `summarise()` to `reframe()`, remember
##   that `reframe()` always returns an ungrouped data frame and
##   adjust accordingly.
## Call `lifecycle::last_lifecycle_warnings()` to see where this
## warning was generated.

## `summarise()` has grouped output by 'hotel'. You can override
## using the `.groups` argument.
cancelled_2017

## # A tibble: 56,707 x 2
## # Groups:   hotel [2]
##   hotel     Cancelled
##   <chr>     <dbl>
## 1 City Hotel     1
## 2 City Hotel     0
## 3 City Hotel     0
## 4 City Hotel     0
## 5 City Hotel     0
## 6 City Hotel     0
## 7 City Hotel     0
## 8 City Hotel     0
## 9 City Hotel     0
## 10 City Hotel    0
## # i 56,697 more rows
distinct(cancelled_2017)

## # A tibble: 4 x 2
## # Groups:   hotel [2]
##   hotel     Cancelled
##   <chr>     <dbl>
## 1 City Hotel     1
## 2 City Hotel     0
## 3 Resort Hotel   0
## 4 Resort Hotel   1

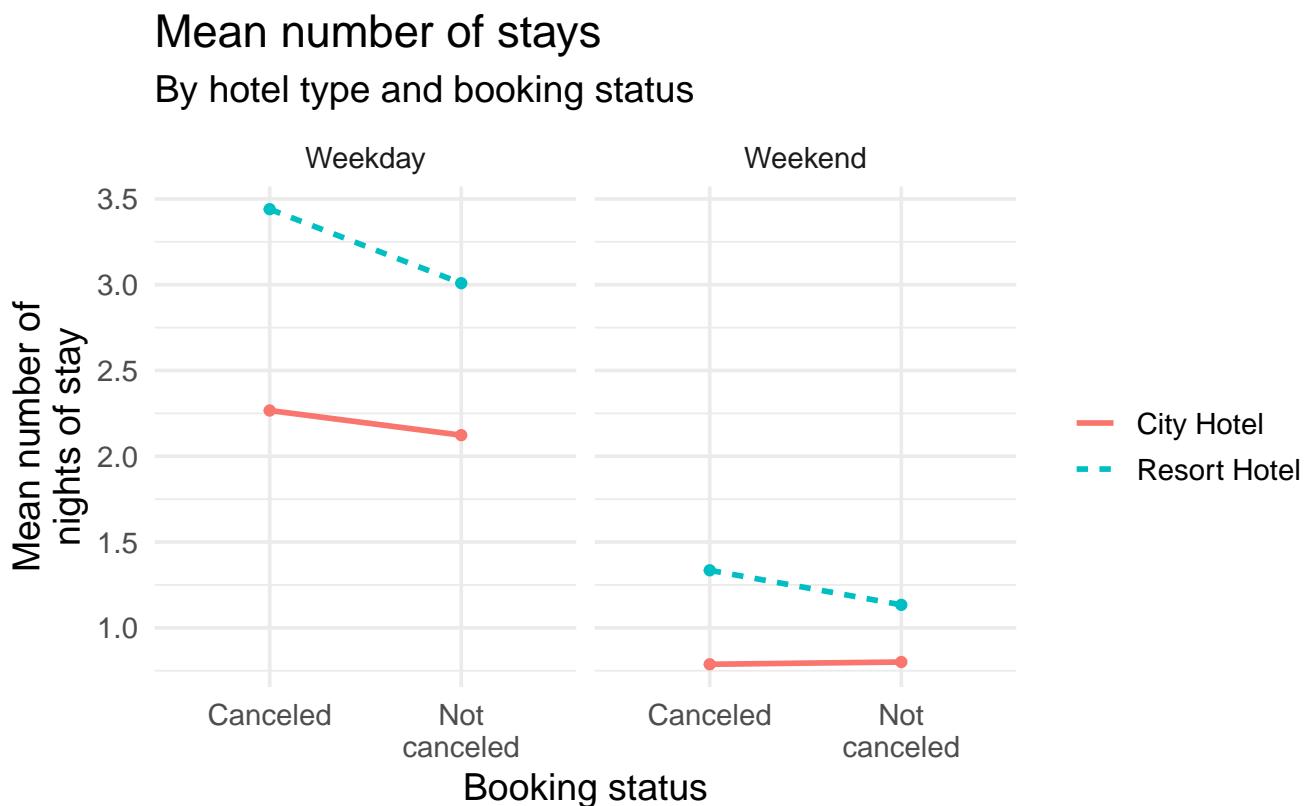
Let's plot a graphic of the hotels summary statistics
library(stringr)
## geom_point & geom_line - summary statistics
hotels_summary |>
  mutate(is_canceled = if_else(is_canceled == 0, "Not canceled", "Canceled")) |>
  pivot_longer(cols = starts_with("mean"),
               names_to = "day_type",

```

```

    values_to = "mean_stays",
    names_prefix = "mean_stays_in_") |>
mutate(
  day_type = if_else(str_detect(day_type, "weekend"), "Weekend", "Weekday")
) |>
ggplot(aes(x = str_wrap(is_canceled, 10), y = mean_stays,
           group = hotel, color = hotel)) +
  geom_point(show.legend = FALSE) +
  geom_line(aes(linetype = hotel), linewidth = 1) +
  facet_wrap(~day_type) +
  labs(
    x = "Booking status",
    y = "Mean number of\nnights of stay",
    color = NULL, linetype = NULL,
    title = "Mean number of stays",
    subtitle = "By hotel type and booking status"
)

```

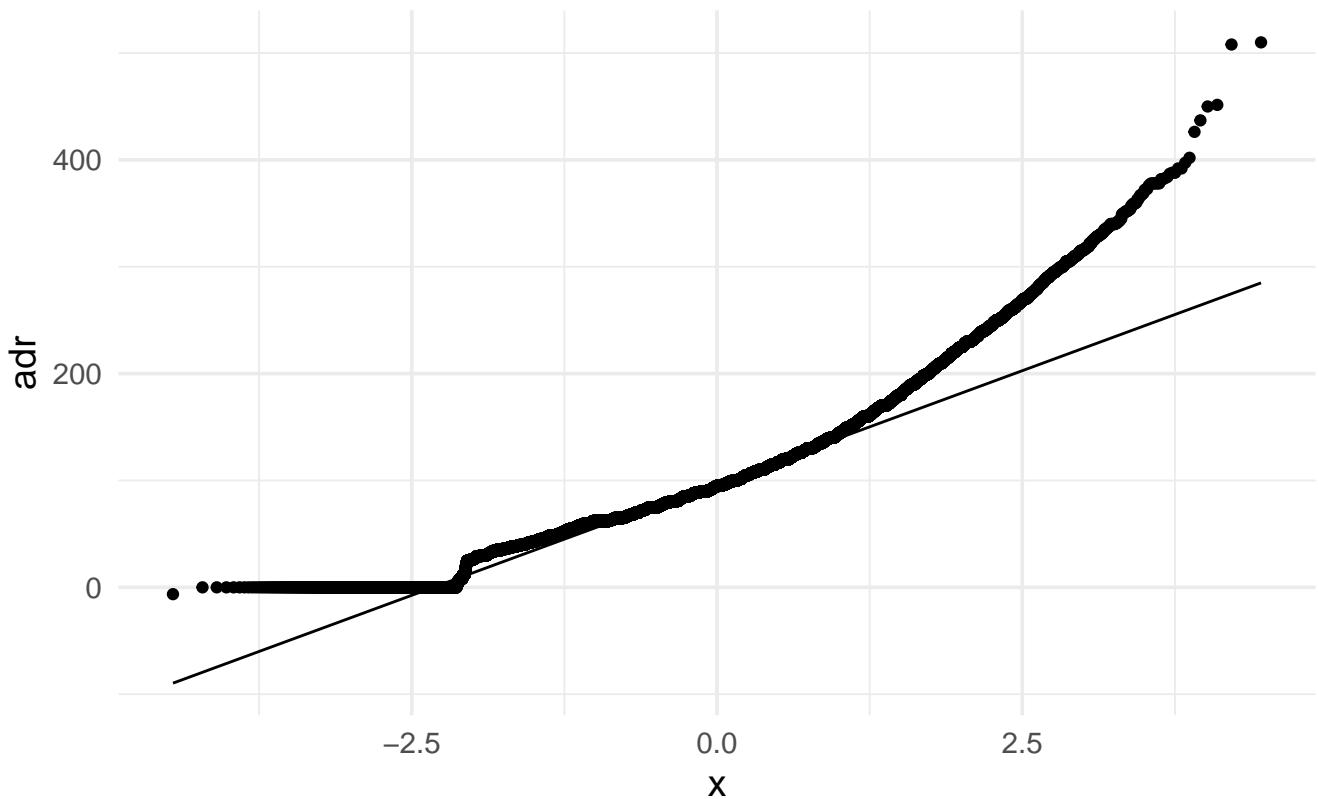


Let's explore the trend in daily rate < 4000

```

# label: Daily rate trends at the two hotels
hotels |>
  filter(adr < 4000) |>
  ggplot(aes(sample = adr)) +
  stat_qq() +
  stat_qq_line() +
  labs(y = "adr")

```



## Key Findings

1. Hotel prices have followed an upward trend between 2015 & 2017 at the listed two hotels.
2. The average booking price at both hotels between 2015 & 2017 was \$ 101.8311
3. The average number of adults per booking at either hotel is Mean = 1.856 ;
4. The average number of babies staying with adults at each booking is Mean = 0.007949;
5. The average cancellation at both hotels is Mean = 0.3704.
6. The most busiest months are also the most expensive, ie., July and August (summer) and then December (the holiday season.).
7. City Hotel is the hotel that has charged the most at \$5400.00 in March 2016. The booking was eventually cancelled.

```
?str_detect
```

## Third Data Set:

The present data known as babynames was curated by the Social Security Administration (SSA). The data set provides the first names of all newborn Americans (US Baby Names) from 1880 to 2017 Version.

Our research question : This analysis will try to find out what names were popular and distinctive at the end of the 19th century and what names were less trendy at that time.

### Data exploration

Let's take a peek at babies\_names

```
glimpse(baby_names)
```

```
## Rows: 258,000
```

```

## Columns: 4
## $ year      <int> 1880, 1880, 1880, 1880, 1880, 1880, 1880, ~
## $ name      <chr> "John", "William", "James", "Charles", "George" ~
## $ percent   <dbl> 0.081541, 0.080511, 0.050057, 0.045167, 0.04329 ~
## $ sex       <chr> "boy", "boy", "boy", "boy", "boy", "boy", "boy" ~
head (baby_names)

##   year     name  percent sex
## 1 1880    John 0.081541 boy
## 2 1880  William 0.080511 boy
## 3 1880   James 0.050057 boy
## 4 1880 Charles 0.045167 boy
## 5 1880 George 0.043292 boy
## 6 1880 Frank 0.027380 boy
str(baby_names)

## 'data.frame': 258000 obs. of 4 variables:
##   $ year : int 1880 1880 1880 1880 1880 1880 1880 1880 1880 ...
##   $ name : chr "John" "William" "James" "Charles" ...
##   $ percent: num 0.0815 0.0805 0.0501 0.0452 0.0433 ...
##   $ sex   : chr "boy" "boy" "boy" "boy" ...
distinct(baby_names)

##   year     name  percent sex
## 1 1880    John 0.081541 boy
## 2 1880  William 0.080511 boy
## 3 1880   James 0.050057 boy
## 4 1880 Charles 0.045167 boy
## 5 1880 George 0.043292 boy
## 6 1880 Frank 0.027380 boy
## 7 1880 Joseph 0.022229 boy
## 8 1880 Thomas 0.021401 boy
## 9 1880 Henry 0.020641 boy
## 10 1880 Robert 0.020404 boy
## 11 1880 Edward 0.019965 boy
## 12 1880 Harry 0.018175 boy
## 13 1880 Walter 0.014822 boy
## 14 1880 Arthur 0.013504 boy
## 15 1880 Fred 0.013251 boy
## 16 1880 Albert 0.012609 boy
## 17 1880 Samuel 0.008648 boy
## 18 1880 David 0.007339 boy
## 19 1880 Louis 0.006993 boy
## 20 1880 Joe 0.006174 boy
## 21 1880 Charlie 0.006165 boy
## 22 1880 Clarence 0.006165 boy
## 23 1880 Richard 0.006148 boy
## 24 1880 Andrew 0.005439 boy
## 25 1880 Daniel 0.005430 boy
## 26 1880 Ernest 0.005194 boy
## 27 1880 Will 0.004966 boy
## 28 1880 Jesse 0.004805 boy
## 29 1880 Oscar 0.004594 boy

```

## 30	1880	Lewis 0.004366 boy
## 31	1880	Peter 0.004189 boy
## 32	1880	Benjamin 0.004138 boy
## 33	1880	Frederick 0.004079 boy
## 34	1880	Willie 0.004020 boy
## 35	1880	Alfred 0.003961 boy
## 36	1880	Sam 0.003860 boy
## 37	1880	Roy 0.003716 boy
## 38	1880	Herbert 0.003581 boy
## 39	1880	Jacob 0.003412 boy
## 40	1880	Tom 0.003370 boy
## 41	1880	Elmer 0.003150 boy
## 42	1880	Carl 0.003142 boy
## 43	1880	Lee 0.003049 boy
## 44	1880	Howard 0.003015 boy
## 45	1880	Martin 0.003015 boy
## 46	1880	Michael 0.002990 boy
## 47	1880	Bert 0.002939 boy
## 48	1880	Herman 0.002931 boy
## 49	1880	Jim 0.002914 boy
## 50	1880	Francis 0.002905 boy
## 51	1880	Harvey 0.002905 boy
## 52	1880	Earl 0.002829 boy
## 53	1880	Eugene 0.002770 boy
## 54	1880	Ralph 0.002677 boy
## 55	1880	Ed 0.002618 boy
## 56	1880	Claude 0.002610 boy
## 57	1880	Edwin 0.002610 boy
## 58	1880	Ben 0.002576 boy
## 59	1880	Charley 0.002576 boy
## 60	1880	Paul 0.002542 boy
## 61	1880	Edgar 0.002390 boy
## 62	1880	Isaac 0.002314 boy
## 63	1880	Otto 0.002289 boy
## 64	1880	Luther 0.002196 boy
## 65	1880	Lawrence 0.002170 boy
## 66	1880	Ira 0.002103 boy
## 67	1880	Patrick 0.002094 boy
## 68	1880	Guy 0.002018 boy
## 69	1880	Oliver 0.001976 boy
## 70	1880	Theodore 0.001959 boy
## 71	1880	Hugh 0.001892 boy
## 72	1880	Clyde 0.001866 boy
## 73	1880	Alexander 0.001782 boy
## 74	1880	August 0.001774 boy
## 75	1880	Floyd 0.001740 boy
## 76	1880	Homer 0.001731 boy
## 77	1880	Jack 0.001723 boy
## 78	1880	Leonard 0.001689 boy
## 79	1880	Horace 0.001681 boy
## 80	1880	Marion 0.001596 boy
## 81	1880	Philip 0.001571 boy
## 82	1880	Allen 0.001554 boy
## 83	1880	Archie 0.001546 boy

```
## 84    1880    Stephen 0.001486 boy
## 85    1880    Chester 0.001419 boy
## 86    1880    Willis 0.001402 boy
## 87    1880    Raymond 0.001394 boy
## 88    1880    Rufus 0.001377 boy
## 89    1880    Warren 0.001334 boy
## 90    1880    Jessie 0.001301 boy
## 91    1880    Milton 0.001258 boy
## 92    1880    Alex 0.001241 boy
## 93    1880    Leo 0.001241 boy
## 94    1880    Julius 0.001208 boy
## 95    1880    Ray 0.001199 boy
## 96    1880    Sidney 0.001199 boy
## 97    1880    Bernard 0.001182 boy
## 98    1880    Dan 0.001182 boy
## 99    1880    Jerry 0.001149 boy
## 100   1880    Calvin 0.001132 boy
## 101   1880    Perry 0.001132 boy
## 102   1880    Dave 0.001106 boy
## 103   1880    Anthony 0.001098 boy
## 104   1880    Eddie 0.001089 boy
## 105   1880    Amos 0.001081 boy
## 106   1880    Dennis 0.001081 boy
## 107   1880    Clifford 0.001073 boy
## 108   1880    Leroy 0.001047 boy
## 109   1880    Wesley 0.001039 boy
## 110   1880    Alonzo 0.001030 boy
## 111   1880    Garfield 0.001030 boy
## 112   1880    Franklin 0.001013 boy
## 113   1880    Emil 0.001005 boy
## 114   1880    Leon 0.000997 boy
## 115   1880    Nathan 0.000963 boy
## 116   1880    Harold 0.000954 boy
## 117   1880    Matthew 0.000954 boy
## 118   1880    Levi 0.000946 boy
## 119   1880    Moses 0.000937 boy
## 120   1880    Everett 0.000929 boy
## 121   1880    Lester 0.000921 boy
## 122   1880    Winfield 0.000912 boy
## 123   1880    Adam 0.000878 boy
## 124   1880    Lloyd 0.000878 boy
## 125   1880    Mack 0.000878 boy
## 126   1880    Fredrick 0.000870 boy
## 127   1880    Jay 0.000870 boy
## 128   1880    Jess 0.000870 boy
## 129   1880    Melvin 0.000870 boy
## 130   1880    Noah 0.000870 boy
## 131   1880    Aaron 0.000861 boy
## 132   1880    Alvin 0.000861 boy
## 133   1880    Norman 0.000861 boy
## 134   1880    Gilbert 0.000853 boy
## 135   1880    Elijah 0.000845 boy
## 136   1880    Victor 0.000845 boy
## 137   1880    Gus 0.000836 boy
```

```

## 138    1880      Nelson 0.000836 boy
## 139    1880      Jasper 0.000828 boy
## 140    1880      Silas 0.000828 boy
## 141    1880 Christopher 0.000819 boy
## 142    1880      Jake 0.000811 boy
## 143    1880      Mike 0.000802 boy
## 144    1880      Percy 0.000794 boy
## 145    1880 Adolph 0.000785 boy
## 146    1880 Maurice 0.000785 boy
## 147    1880 Cornelius 0.000777 boy
## 148    1880      Felix 0.000777 boy
## 149    1880      Reuben 0.000777 boy
## 150    1880      Wallace 0.000769 boy
## 151    1880      Claud 0.000760 boy
## 152    1880 Roscoe 0.000760 boy
## 153    1880 Sylvester 0.000752 boy
## 154    1880 Earnest 0.000743 boy
## 155    1880      Hiram 0.000743 boy
## 156    1880      Otis 0.000743 boy
## 157    1880      Simon 0.000743 boy
## 158    1880 Willard 0.000743 boy
## 159    1880      Irvin 0.000726 boy
## 160    1880      Mark 0.000726 boy
## 161    1880      Jose 0.000709 boy
## 162    1880      Wilbur 0.000693 boy
## 163    1880 Abraham 0.000684 boy
## 164    1880      Virgil 0.000684 boy
## 165    1880 Clinton 0.000667 boy
## 166    1880      Elbert 0.000667 boy
## 167    1880      Leslie 0.000667 boy
## 168    1880 Marshall 0.000659 boy
## 169    1880      Owen 0.000659 boy
## 170    1880      Wiley 0.000659 boy
## 171    1880      Anton 0.000650 boy
## 172    1880      Morris 0.000650 boy
## 173    1880      Manuel 0.000633 boy
## 174    1880 Phillip 0.000633 boy
## 175    1880 Augustus 0.000625 boy
## 176    1880 Emmett 0.000625 boy
## 177    1880      Eli 0.000617 boy
## 178    1880 Nicholas 0.000617 boy
## 179    1880      Wilson 0.000608 boy
## 180    1880      Alva 0.000591 boy
## 181    1880      Harley 0.000591 boy
## 182    1880 Newton 0.000591 boy
## 183    1880 Timothy 0.000591 boy
## 184    1880 Marvin 0.000583 boy
## 185    1880      Ross 0.000583 boy
## 186    1880 Curtis 0.000574 boy
## 187    1880 Edmund 0.000566 boy
## 188    1880      Jeff 0.000557 boy
## 189    1880 Elias 0.000549 boy
## 190    1880 Harrison 0.000549 boy
## 191    1880 Stanley 0.000549 boy

```

## 192	1880	Columbus 0.000541 boy
## 193	1880	Lon 0.000541 boy
## 194	1880	Ora 0.000541 boy
## 195	1880	Ollie 0.000532 boy
## 196	1880	Russell 0.000532 boy
## 197	1880	Pearl 0.000524 boy
## 198	1880	Solomon 0.000524 boy
## 199	1880	Arch 0.000515 boy
## 200	1880	Asa 0.000507 boy
## 201	1880	Clayton 0.000507 boy
## 202	1880	Enoch 0.000507 boy
## 203	1880	Irving 0.000507 boy
## 204	1880	Mathew 0.000507 boy
## 205	1880	Nathaniel 0.000507 boy
## 206	1880	Scott 0.000507 boy
## 207	1880	Hubert 0.000498 boy
## 208	1880	Lemuel 0.000498 boy
## 209	1880	Andy 0.000490 boy
## 210	1880	Ellis 0.000490 boy
## 211	1880	Emanuel 0.000481 boy
## 212	1880	Joshua 0.000481 boy
## 213	1880	Millard 0.000473 boy
## 214	1880	Vernon 0.000473 boy
## 215	1880	Wade 0.000473 boy
## 216	1880	Cyrus 0.000456 boy
## 217	1880	Miles 0.000456 boy
## 218	1880	Rudolph 0.000456 boy
## 219	1880	Sherman 0.000456 boy
## 220	1880	Austin 0.000448 boy
## 221	1880	Bill 0.000448 boy
## 222	1880	Chas 0.000448 boy
## 223	1880	Lonnie 0.000448 boy
## 224	1880	Monroe 0.000448 boy
## 225	1880	Byron 0.000439 boy
## 226	1880	Edd 0.000439 boy
## 227	1880	Emery 0.000439 boy
## 228	1880	Grant 0.000439 boy
## 229	1880	Jerome 0.000439 boy
## 230	1880	Max 0.000439 boy
## 231	1880	Mose 0.000439 boy
## 232	1880	Steve 0.000439 boy
## 233	1880	Gordon 0.000431 boy
## 234	1880	Abe 0.000422 boy
## 235	1880	Pete 0.000422 boy
## 236	1880	Chris 0.000414 boy
## 237	1880	Clark 0.000414 boy
## 238	1880	Gustave 0.000414 boy
## 239	1880	Orville 0.000414 boy
## 240	1880	Lorenzo 0.000405 boy
## 241	1880	Bruce 0.000397 boy
## 242	1880	Marcus 0.000397 boy
## 243	1880	Preston 0.000397 boy
## 244	1880	Bob 0.000388 boy
## 245	1880	Dock 0.000388 boy

```
## 246 1880 Donald 0.000388 boy
## 247 1880 Jackson 0.000388 boy
## 248 1880 Cecil 0.000380 boy
## 249 1880 Barney 0.000372 boy
## 250 1880 Delbert 0.000372 boy
## 251 1880 Edmond 0.000372 boy
## 252 1880 Anderson 0.000363 boy
## 253 1880 Christian 0.000363 boy
## 254 1880 Glenn 0.000363 boy
## 255 1880 Jefferson 0.000363 boy
## 256 1880 Luke 0.000363 boy
## 257 1880 Neal 0.000363 boy
## 258 1880 Burt 0.000355 boy
## 259 1880 Ike 0.000355 boy
## 260 1880 Myron 0.000355 boy
## 261 1880 Tony 0.000355 boy
## 262 1880 Conrad 0.000346 boy
## 263 1880 Joel 0.000346 boy
## 264 1880 Matt 0.000346 boy
## 265 1880 Riley 0.000346 boy
## 266 1880 Vincent 0.000346 boy
## 267 1880 Emory 0.000338 boy
## 268 1880 Isaiah 0.000338 boy
## 269 1880 Nick 0.000338 boy
## 270 1880 Ezra 0.000329 boy
## 271 1880 Green 0.000329 boy
## 272 1880 Juan 0.000329 boy
## 273 1880 Clifton 0.000321 boy
## 274 1880 Lucius 0.000321 boy
## 275 1880 Porter 0.000321 boy
## 276 1880 Arnold 0.000312 boy
## 277 1880 Bud 0.000312 boy
## 278 1880 Jeremiah 0.000312 boy
## 279 1880 Taylor 0.000312 boy
## 280 1880 Forrest 0.000304 boy
## 281 1880 Roland 0.000304 boy
## 282 1880 Spencer 0.000296 boy
## 283 1880 Burton 0.000287 boy
## 284 1880 Don 0.000287 boy
## 285 1880 Emmet 0.000287 boy
## 286 1880 Gustav 0.000279 boy
## 287 1880 Louie 0.000279 boy
## 288 1880 Morgan 0.000279 boy
## 289 1880 Ned 0.000279 boy
## 290 1880 Van 0.000279 boy
## 291 1880 Ambrose 0.000270 boy
## 292 1880 Chauncey 0.000270 boy
## 293 1880 Elisha 0.000270 boy
## 294 1880 Ferdinand 0.000270 boy
## 295 1880 General 0.000270 boy
## 296 1880 Julian 0.000270 boy
## 297 1880 Kenneth 0.000270 boy
## 298 1880 Mitchell 0.000270 boy
## 299 1880 Allie 0.000262 boy
```

## 300	1880	Josh 0.000262 boy
## 301	1880	Judson 0.000262 boy
## 302	1880	Lyman 0.000262 boy
## 303	1880	Napoleon 0.000262 boy
## 304	1880	Pedro 0.000262 boy
## 305	1880	Berry 0.000253 boy
## 306	1880	Dewitt 0.000253 boy
## 307	1880	Ervin 0.000253 boy
## 308	1880	Forest 0.000253 boy
## 309	1880	Lynn 0.000253 boy
## 310	1880	Pink 0.000253 boy
## 311	1880	Ruben 0.000253 boy
## 312	1880	Sanford 0.000253 boy
## 313	1880	Ward 0.000253 boy
## 314	1880	Douglas 0.000245 boy
## 315	1880	Ole 0.000245 boy
## 316	1880	Omer 0.000245 boy
## 317	1880	Ulysses 0.000245 boy
## 318	1880	Walker 0.000245 boy
## 319	1880	Wilbert 0.000245 boy
## 320	1880	Adelbert 0.000236 boy
## 321	1880	Benjiman 0.000236 boy
## 322	1880	Ivan 0.000236 boy
## 323	1880	Jonas 0.000236 boy
## 324	1880	Major 0.000236 boy
## 325	1880	Abner 0.000228 boy
## 326	1880	Archibald 0.000228 boy
## 327	1880	Caleb 0.000228 boy
## 328	1880	Clint 0.000228 boy
## 329	1880	Dudley 0.000228 boy
## 330	1880	Granville 0.000228 boy
## 331	1880	King 0.000228 boy
## 332	1880	Mary 0.000228 boy
## 333	1880	Merton 0.000228 boy
## 334	1880	Antonio 0.000220 boy
## 335	1880	Bennie 0.000220 boy
## 336	1880	Carroll 0.000220 boy
## 337	1880	Freeman 0.000220 boy
## 338	1880	Josiah 0.000220 boy
## 339	1880	Milo 0.000220 boy
## 340	1880	Royal 0.000220 boy
## 341	1880	Dick 0.000211 boy
## 342	1880	Earle 0.000211 boy
## 343	1880	Elza 0.000211 boy
## 344	1880	Emerson 0.000211 boy
## 345	1880	Fletcher 0.000211 boy
## 346	1880	Judge 0.000211 boy
## 347	1880	Laurence 0.000211 boy
## 348	1880	Neil 0.000211 boy
## 349	1880	Roger 0.000211 boy
## 350	1880	Seth 0.000211 boy
## 351	1880	Glen 0.000203 boy
## 352	1880	Hugo 0.000203 boy
## 353	1880	Jimmie 0.000203 boy

## 354 1880 Johnnie 0.000203 boy  
## 355 1880 Washington 0.000203 boy  
## 356 1880 Elwood 0.000194 boy  
## 357 1880 Gust 0.000194 boy  
## 358 1880 Harmon 0.000194 boy  
## 359 1880 Jordan 0.000194 boy  
## 360 1880 Simeon 0.000194 boy  
## 361 1880 Wayne 0.000194 boy  
## 362 1880 Wilber 0.000194 boy  
## 363 1880 Clem 0.000186 boy  
## 364 1880 Evan 0.000186 boy  
## 365 1880 Frederic 0.000186 boy  
## 366 1880 Irwin 0.000186 boy  
## 367 1880 Junius 0.000186 boy  
## 368 1880 Lafayette 0.000186 boy  
## 369 1880 Loren 0.000186 boy  
## 370 1880 Madison 0.000186 boy  
## 371 1880 Mason 0.000186 boy  
## 372 1880 Orval 0.000186 boy  
## 373 1880 Abram 0.000177 boy  
## 374 1880 Aubrey 0.000177 boy  
## 375 1880 Elliott 0.000177 boy  
## 376 1880 Hans 0.000177 boy  
## 377 1880 Karl 0.000177 boy  
## 378 1880 Minor 0.000177 boy  
## 379 1880 Wash 0.000177 boy  
## 380 1880 Wilfred 0.000177 boy  
## 381 1880 Allan 0.000169 boy  
## 382 1880 Alphonse 0.000169 boy  
## 383 1880 Dallas 0.000169 boy  
## 384 1880 Dee 0.000169 boy  
## 385 1880 Isiah 0.000169 boy  
## 386 1880 Jason 0.000169 boy  
## 387 1880 Johnny 0.000169 boy  
## 388 1880 Lawson 0.000169 boy  
## 389 1880 Lew 0.000169 boy  
## 390 1880 Micheal 0.000169 boy  
## 391 1880 Orin 0.000169 boy  
## 392 1880 Addison 0.000160 boy  
## 393 1880 Cal 0.000160 boy  
## 394 1880 Erastus 0.000160 boy  
## 395 1880 Francisco 0.000160 boy  
## 396 1880 Hardy 0.000160 boy  
## 397 1880 Lucien 0.000160 boy  
## 398 1880 Randolph 0.000160 boy  
## 399 1880 Stewart 0.000160 boy  
## 400 1880 Vern 0.000160 boy  
## 401 1880 Wilmer 0.000160 boy  
## 402 1880 Zack 0.000160 boy  
## 403 1880 Adrian 0.000152 boy  
## 404 1880 Alvah 0.000152 boy  
## 405 1880 Bertram 0.000152 boy  
## 406 1880 Clay 0.000152 boy  
## 407 1880 Ephraim 0.000152 boy

## 408	1880	Fritz 0.000152 boy
## 409	1880	Giles 0.000152 boy
## 410	1880	Grover 0.000152 boy
## 411	1880	Harris 0.000152 boy
## 412	1880	Isom 0.000152 boy
## 413	1880	Jesus 0.000152 boy
## 414	1880	Johnie 0.000152 boy
## 415	1880	Jonathan 0.000152 boy
## 416	1880	Lucian 0.000152 boy
## 417	1880	Malcolm 0.000152 boy
## 418	1880	Merritt 0.000152 boy
## 419	1880	Otho 0.000152 boy
## 420	1880	Perley 0.000152 boy
## 421	1880	Rolla 0.000152 boy
## 422	1880	Sandy 0.000152 boy
## 423	1880	Tomas 0.000152 boy
## 424	1880	Wilford 0.000152 boy
## 425	1880	Adolphus 0.000144 boy
## 426	1880	Angus 0.000144 boy
## 427	1880	Arther 0.000144 boy
## 428	1880	Carlos 0.000144 boy
## 429	1880	Cary 0.000144 boy
## 430	1880	Cassius 0.000144 boy
## 431	1880	Davis 0.000144 boy
## 432	1880	Hamilton 0.000144 boy
## 433	1880	Harve 0.000144 boy
## 434	1880	Israel 0.000144 boy
## 435	1880	Leander 0.000144 boy
## 436	1880	Melville 0.000144 boy
## 437	1880	Merle 0.000144 boy
## 438	1880	Murray 0.000144 boy
## 439	1880	Pleasant 0.000144 boy
## 440	1880	Sterling 0.000144 boy
## 441	1880	Steven 0.000144 boy
## 442	1880	Axel 0.000135 boy
## 443	1880	Boyd 0.000135 boy
## 444	1880	Bryant 0.000135 boy
## 445	1880	Clement 0.000135 boy
## 446	1880	Erwin 0.000135 boy
## 447	1880	Ezekiel 0.000135 boy
## 448	1880	Foster 0.000135 boy
## 449	1880	Frances 0.000135 boy
## 450	1880	Geo 0.000135 boy
## 451	1880	Houston 0.000135 boy
## 452	1880	Issac 0.000135 boy
## 453	1880	Jules 0.000135 boy
## 454	1880	Larkin 0.000135 boy
## 455	1880	Mat 0.000135 boy
## 456	1880	Morton 0.000135 boy
## 457	1880	Orlando 0.000135 boy
## 458	1880	Pierce 0.000135 boy
## 459	1880	Prince 0.000135 boy
## 460	1880	Rollie 0.000135 boy
## 461	1880	Rollin 0.000135 boy

## 462	1880	Sim 0.000135 boy
## 463	1880	Stuart 0.000135 boy
## 464	1880	Wilburn 0.000135 boy
## 465	1880	Bennett 0.000127 boy
## 466	1880	Casper 0.000127 boy
## 467	1880	Christ 0.000127 boy
## 468	1880	Dell 0.000127 boy
## 469	1880	Egbert 0.000127 boy
## 470	1880	Elmo 0.000127 boy
## 471	1880	Fay 0.000127 boy
## 472	1880	Gabriel 0.000127 boy
## 473	1880	Hector 0.000127 boy
## 474	1880	Horatio 0.000127 boy
## 475	1880	Lige 0.000127 boy
## 476	1880	Saul 0.000127 boy
## 477	1880	Smith 0.000127 boy
## 478	1880	Squire 0.000127 boy
## 479	1880	Tobe 0.000127 boy
## 480	1880	Tommie 0.000127 boy
## 481	1880	Wyatt 0.000127 boy
## 482	1880	Alford 0.000118 boy
## 483	1880	Alma 0.000118 boy
## 484	1880	Alton 0.000118 boy
## 485	1880	Andres 0.000118 boy
## 486	1880	Burl 0.000118 boy
## 487	1880	Cicero 0.000118 boy
## 488	1880	Dean 0.000118 boy
## 489	1880	Dorsey 0.000118 boy
## 490	1880	Enos 0.000118 boy
## 491	1880	Howell 0.000118 boy
## 492	1880	Lou 0.000118 boy
## 493	1880	Loyd 0.000118 boy
## 494	1880	Mahlon 0.000118 boy
## 495	1880	Nat 0.000118 boy
## 496	1880	Omar 0.000118 boy
## 497	1880	Oran 0.000118 boy
## 498	1880	Parker 0.000118 boy
## 499	1880	Raleigh 0.000118 boy
## 500	1880	Reginald 0.000118 boy
## 501	1880	Rubin 0.000118 boy
## 502	1880	Seymour 0.000118 boy
## 503	1880	Wm 0.000118 boy
## 504	1880	Young 0.000118 boy
## 505	1880	Benjamine 0.000110 boy
## 506	1880	Carey 0.000110 boy
## 507	1880	Carlton 0.000110 boy
## 508	1880	Eldridge 0.000110 boy
## 509	1880	Elzie 0.000110 boy
## 510	1880	Garrett 0.000110 boy
## 511	1880	Isham 0.000110 boy
## 512	1880	Johnson 0.000110 boy
## 513	1880	Larry 0.000110 boy
## 514	1880	Logan 0.000110 boy
## 515	1880	Merrill 0.000110 boy

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## 516 1880 Mont 0.000110 boy
## 517 1880 Oren 0.000110 boy
## 518 1880 Pierre 0.000110 boy
## 519 1880 Rex 0.000110 boy
## 520 1880 Rodney 0.000110 boy
## 521 1880 Ted 0.000110 boy
## 522 1880 Webster 0.000110 boy
## 523 1880 West 0.000110 boy
## 524 1880 Wheeler 0.000110 boy
## 525 1880 Willam 0.000110 boy
## 526 1880 Al 0.000101 boy
## 527 1880 Aloysius 0.000101 boy
## 528 1880 Alvie 0.000101 boy
## 529 1880 Anna 0.000101 boy
## 530 1880 Art 0.000101 boy
## 531 1880 Augustine 0.000101 boy
## 532 1880 Bailey 0.000101 boy
## 533 1880 Benjaman 0.000101 boy
## 534 1880 Beverly 0.000101 boy
## 535 1880 Bishop 0.000101 boy
## 536 1880 Clair 0.000101 boy
## 537 1880 Cloyd 0.000101 boy
## 538 1880 Coleman 0.000101 boy
## 539 1880 Dana 0.000101 boy
## 540 1880 Duncan 0.000101 boy
## 541 1880 Dwight 0.000101 boy
## 542 1880 Emile 0.000101 boy
## 543 1880 Evert 0.000101 boy
## 544 1880 Henderson 0.000101 boy
## 545 1880 Hunter 0.000101 boy
## 546 1880 Jean 0.000101 boy
## 547 1880 Lem 0.000101 boy
## 548 1880 Luis 0.000101 boy
## 549 1880 Mathias 0.000101 boy
## 550 1880 Maynard 0.000101 boy
## 551 1880 Miguel 0.000101 boy
## 552 1880 Mortimer 0.000101 boy
## 553 1880 Nels 0.000101 boy
## 554 1880 Norris 0.000101 boy
## 555 1880 Pat 0.000101 boy
## 556 1880 Phil 0.000101 boy
## 557 1880 Rush 0.000101 boy
## 558 1880 Santiago 0.000101 boy
## 559 1880 Sol 0.000101 boy
## 560 1880 Sydney 0.000101 boy
## 561 1880 Thaddeus 0.000101 boy
## 562 1880 Thornton 0.000101 boy
## 563 1880 Tim 0.000101 boy
## 564 1880 Travis 0.000101 boy
## 565 1880 Truman 0.000101 boy
## 566 1880 Watson 0.000101 boy
## 567 1880 Webb 0.000101 boy
## 568 1880 Wellington 0.000101 boy
## 569 1880 Winfred 0.000101 boy

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## 570	1880	Wylie 0.000101 boy
## 571	1880	Alec 0.000093 boy
## 572	1880	Basil 0.000093 boy
## 573	1880	Baxter 0.000093 boy
## 574	1880	Bertrand 0.000093 boy
## 575	1880	Buford 0.000093 boy
## 576	1880	Burr 0.000093 boy
## 577	1880	Cleveland 0.000093 boy
## 578	1880	Colonel 0.000093 boy
## 579	1880	Dempsey 0.000093 boy
## 580	1880	Early 0.000093 boy
## 581	1880	Ellsworth 0.000093 boy
## 582	1880	Fate 0.000093 boy
## 583	1880	Finley 0.000093 boy
## 584	1880	Gabe 0.000093 boy
## 585	1880	Garland 0.000093 boy
## 586	1880	Gerald 0.000093 boy
## 587	1880	Herschel 0.000093 boy
## 588	1880	Hezekiah 0.000093 boy
## 589	1880	Justus 0.000093 boy
## 590	1880	Lindsey 0.000093 boy
## 591	1880	Marcellus 0.000093 boy
## 592	1880	Olaf 0.000093 boy
## 593	1880	Olin 0.000093 boy
## 594	1880	Pablo 0.000093 boy
## 595	1880	Rolland 0.000093 boy
## 596	1880	Turner 0.000093 boy
## 597	1880	Verne 0.000093 boy
## 598	1880	Volney 0.000093 boy
## 599	1880	Williams 0.000093 boy
## 600	1880	Almon 0.000084 boy
## 601	1880	Alois 0.000084 boy
## 602	1880	Alonza 0.000084 boy
## 603	1880	Anson 0.000084 boy
## 604	1880	Authur 0.000084 boy
## 605	1880	Benton 0.000084 boy
## 606	1880	Billie 0.000084 boy
## 607	1880	Cornelious 0.000084 boy
## 608	1880	Darius 0.000084 boy
## 609	1880	Denis 0.000084 boy
## 610	1880	Dillard 0.000084 boy
## 611	1880	Doctor 0.000084 boy
## 612	1880	Elvin 0.000084 boy
## 613	1880	Emma 0.000084 boy
## 614	1880	Eric 0.000084 boy
## 615	1880	Evans 0.000084 boy
## 616	1880	Gideon 0.000084 boy
## 617	1880	Haywood 0.000084 boy
## 618	1880	Hilliard 0.000084 boy
## 619	1880	Hosea 0.000084 boy
## 620	1880	Lincoln 0.000084 boy
## 621	1880	Lonzo 0.000084 boy
## 622	1880	Lucious 0.000084 boy
## 623	1880	Lum 0.000084 boy

## 624	1880	Malachi 0.000084 boy
## 625	1880	Newt 0.000084 boy
## 626	1880	Noel 0.000084 boy
## 627	1880	Orie 0.000084 boy
## 628	1880	Palmer 0.000084 boy
## 629	1880	Pinkney 0.000084 boy
## 630	1880	Shirley 0.000084 boy
## 631	1880	Sumner 0.000084 boy
## 632	1880	Terry 0.000084 boy
## 633	1880	Urban 0.000084 boy
## 634	1880	Uriah 0.000084 boy
## 635	1880	Valentine 0.000084 boy
## 636	1880	Waldo 0.000084 boy
## 637	1880	Warner 0.000084 boy
## 638	1880	Wong 0.000084 boy
## 639	1880	Zeb 0.000084 boy
## 640	1880	Abel 0.000076 boy
## 641	1880	Alden 0.000076 boy
## 642	1880	Archer 0.000076 boy
## 643	1880	Avery 0.000076 boy
## 644	1880	Carson 0.000076 boy
## 645	1880	Cullen 0.000076 boy
## 646	1880	Doc 0.000076 boy
## 647	1880	Eben 0.000076 boy
## 648	1880	Elige 0.000076 boy
## 649	1880	Elizabeth 0.000076 boy
## 650	1880	Elmore 0.000076 boy
## 651	1880	Ernst 0.000076 boy
## 652	1880	Finis 0.000076 boy
## 653	1880	Freddie 0.000076 boy
## 654	1880	Godfrey 0.000076 boy
## 655	1880	Guss 0.000076 boy
## 656	1880	Hamp 0.000076 boy
## 657	1880	Hermann 0.000076 boy
## 658	1880	Isadore 0.000076 boy
## 659	1880	Isreal 0.000076 boy
## 660	1880	Jones 0.000076 boy
## 661	1880	June 0.000076 boy
## 662	1880	Lacy 0.000076 boy
## 663	1880	Lafe 0.000076 boy
## 664	1880	Leland 0.000076 boy
## 665	1880	Llewellyn 0.000076 boy
## 666	1880	Ludwig 0.000076 boy
## 667	1880	Manford 0.000076 boy
## 668	1880	Maxwell 0.000076 boy
## 669	1880	Minnie 0.000076 boy
## 670	1880	Obie 0.000076 boy
## 671	1880	Octave 0.000076 boy
## 672	1880	Orrin 0.000076 boy
## 673	1880	Ossie 0.000076 boy
## 674	1880	Oswald 0.000076 boy
## 675	1880	Park 0.000076 boy
## 676	1880	Parley 0.000076 boy
## 677	1880	Ramon 0.000076 boy

## 678	1880	Rice 0.000076 boy
## 679	1880	Stonewall 0.000076 boy
## 680	1880	Theo 0.000076 boy
## 681	1880	Tillman 0.000076 boy
## 682	1880	Addie 0.000068 boy
## 683	1880	Aron 0.000068 boy
## 684	1880	Ashley 0.000068 boy
## 685	1880	Bernhard 0.000068 boy
## 686	1880	Bertie 0.000068 boy
## 687	1880	Berton 0.000068 boy
## 688	1880	Buster 0.000068 boy
## 689	1880	Butler 0.000068 boy
## 690	1880	Carleton 0.000068 boy
## 691	1880	Carrie 0.000068 boy
## 692	1880	Clara 0.000068 boy
## 693	1880	Clarance 0.000068 boy
## 694	1880	Clare 0.000068 boy
## 695	1880	Crawford 0.000068 boy
## 696	1880	Danial 0.000068 boy
## 697	1880	Dayton 0.000068 boy
## 698	1880	Dolphus 0.000068 boy
## 699	1880	Elder 0.000068 boy
## 700	1880	Ephriam 0.000068 boy
## 701	1880	Fayette 0.000068 boy
## 702	1880	Felipe 0.000068 boy
## 703	1880	Fernando 0.000068 boy
## 704	1880	Flem 0.000068 boy
## 705	1880	Florence 0.000068 boy
## 706	1880	Ford 0.000068 boy
## 707	1880	Harlan 0.000068 boy
## 708	1880	Hayes 0.000068 boy
## 709	1880	Henery 0.000068 boy
## 710	1880	Hoy 0.000068 boy
## 711	1880	Huston 0.000068 boy
## 712	1880	Ida 0.000068 boy
## 713	1880	Ivory 0.000068 boy
## 714	1880	Jonah 0.000068 boy
## 715	1880	Justin 0.000068 boy
## 716	1880	Lenard 0.000068 boy
## 717	1880	Leopold 0.000068 boy
## 718	1880	Lionel 0.000068 boy
## 719	1880	Manley 0.000068 boy
## 720	1880	Marquis 0.000068 boy
## 721	1880	Marshal 0.000068 boy
## 722	1880	Mart 0.000068 boy
## 723	1880	Odie 0.000068 boy
## 724	1880	Olen 0.000068 boy
## 725	1880	Oral 0.000068 boy
## 726	1880	Orley 0.000068 boy
## 727	1880	Otha 0.000068 boy
## 728	1880	Press 0.000068 boy
## 729	1880	Price 0.000068 boy
## 730	1880	Quincy 0.000068 boy
## 731	1880	Randall 0.000068 boy

## 732	1880	Rich 0.000068 boy
## 733	1880	Richmond 0.000068 boy
## 734	1880	Romeo 0.000068 boy
## 735	1880	Russel 0.000068 boy
## 736	1880	Rutherford 0.000068 boy
## 737	1880	Shade 0.000068 boy
## 738	1880	Shelby 0.000068 boy
## 739	1880	Solon 0.000068 boy
## 740	1880	Thurman 0.000068 boy
## 741	1880	Tilden 0.000068 boy
## 742	1880	Troy 0.000068 boy
## 743	1880	Woodson 0.000068 boy
## 744	1880	Worth 0.000068 boy
## 745	1880	Aden 0.000059 boy
## 746	1880	Alcide 0.000059 boy
## 747	1880	Alf 0.000059 boy
## 748	1880	Algie 0.000059 boy
## 749	1880	Arlie 0.000059 boy
## 750	1880	Bart 0.000059 boy
## 751	1880	Bedford 0.000059 boy
## 752	1880	Benito 0.000059 boy
## 753	1880	Billy 0.000059 boy
## 754	1880	Bird 0.000059 boy
## 755	1880	Birt 0.000059 boy
## 756	1880	Bruno 0.000059 boy
## 757	1880	Burley 0.000059 boy
## 758	1880	Chancy 0.000059 boy
## 759	1880	Claus 0.000059 boy
## 760	1880	Cliff 0.000059 boy
## 761	1880	Clovis 0.000059 boy
## 762	1880	Connie 0.000059 boy
## 763	1880	Creed 0.000059 boy
## 764	1880	Delos 0.000059 boy
## 765	1880	Duke 0.000059 boy
## 766	1880	Eber 0.000059 boy
## 767	1880	Eligah 0.000059 boy
## 768	1880	Elliot 0.000059 boy
## 769	1880	Elton 0.000059 boy
## 770	1880	Emmitt 0.000059 boy
## 771	1880	Gene 0.000059 boy
## 772	1880	Golden 0.000059 boy
## 773	1880	Hal 0.000059 boy
## 774	1880	Hardin 0.000059 boy
## 775	1880	Harman 0.000059 boy
## 776	1880	Hervey 0.000059 boy
## 777	1880	Hollis 0.000059 boy
## 778	1880	Ivey 0.000059 boy
## 779	1880	Jennie 0.000059 boy
## 780	1880	Len 0.000059 boy
## 781	1880	Lindsay 0.000059 boy
## 782	1880	Lonie 0.000059 boy
## 783	1880	Lyle 0.000059 boy
## 784	1880	Mac 0.000059 boy
## 785	1880	Mal 0.000059 boy

## 786	1880	Math 0.000059 boy
## 787	1880	Miller 0.000059 boy
## 788	1880	Orson 0.000059 boy
## 789	1880	Osborne 0.000059 boy
## 790	1880	Percival 0.000059 boy
## 791	1880	Pleas 0.000059 boy
## 792	1880	Ples 0.000059 boy
## 793	1880	Rafael 0.000059 boy
## 794	1880	Raoul 0.000059 boy
## 795	1880	Roderick 0.000059 boy
## 796	1880	Rose 0.000059 boy
## 797	1880	Shelton 0.000059 boy
## 798	1880	Sid 0.000059 boy
## 799	1880	Theron 0.000059 boy
## 800	1880	Tobias 0.000059 boy
## 801	1880	Toney 0.000059 boy
## 802	1880	Tyler 0.000059 boy
## 803	1880	Vance 0.000059 boy
## 804	1880	Vivian 0.000059 boy
## 805	1880	Walton 0.000059 boy
## 806	1880	Watt 0.000059 boy
## 807	1880	Weaver 0.000059 boy
## 808	1880	Wilton 0.000059 boy
## 809	1880	Adolf 0.000051 boy
## 810	1880	Albin 0.000051 boy
## 811	1880	Albion 0.000051 boy
## 812	1880	Allison 0.000051 boy
## 813	1880	Alpha 0.000051 boy
## 814	1880	Alpheus 0.000051 boy
## 815	1880	Anastacio 0.000051 boy
## 816	1880	Andre 0.000051 boy
## 817	1880	Annie 0.000051 boy
## 818	1880	Arlington 0.000051 boy
## 819	1880	Armand 0.000051 boy
## 820	1880	Asberry 0.000051 boy
## 821	1880	Asbury 0.000051 boy
## 822	1880	Asher 0.000051 boy
## 823	1880	Augustin 0.000051 boy
## 824	1880	Auther 0.000051 boy
## 825	1880	Author 0.000051 boy
## 826	1880	Ballard 0.000051 boy
## 827	1880	Blas 0.000051 boy
## 828	1880	Caesar 0.000051 boy
## 829	1880	Candido 0.000051 boy
## 830	1880	Cato 0.000051 boy
## 831	1880	Clarke 0.000051 boy
## 832	1880	Clemente 0.000051 boy
## 833	1880	Colin 0.000051 boy
## 834	1880	Commodore 0.000051 boy
## 835	1880	Cora 0.000051 boy
## 836	1880	Coy 0.000051 boy
## 837	1880	Cruz 0.000051 boy
## 838	1880	Curt 0.000051 boy
## 839	1880	Damon 0.000051 boy

## 840	1880	Davie 0.000051 boy
## 841	1880	Delmar 0.000051 boy
## 842	1880	Dexter 0.000051 boy
## 843	1880	Dora 0.000051 boy
## 844	1880	Doss 0.000051 boy
## 845	1880	Drew 0.000051 boy
## 846	1880	Edson 0.000051 boy
## 847	1880	Elam 0.000051 boy
## 848	1880	Elihu 0.000051 boy
## 849	1880	Eliza 0.000051 boy
## 850	1880	Elsie 0.000051 boy
## 851	1880	Erie 0.000051 boy
## 852	1880	Ernie 0.000051 boy
## 853	1880	Ethel 0.000051 boy
## 854	1880	Ferd 0.000051 boy
## 855	1880	Friend 0.000051 boy
## 856	1880	Garry 0.000051 boy
## 857	1880	Gary 0.000051 boy
## 858	1880	Grace 0.000051 boy
## 859	1880	Gustaf 0.000051 boy
## 860	1880	Hallie 0.000051 boy
## 861	1880	Hampton 0.000051 boy
## 862	1880	Harrie 0.000051 boy
## 863	1880	Hattie 0.000051 boy
## 864	1880	Hence 0.000051 boy
## 865	1880	Hillard 0.000051 boy
## 866	1880	Hollie 0.000051 boy
## 867	1880	Holmes 0.000051 boy
## 868	1880	Hope 0.000051 boy
## 869	1880	Hyman 0.000051 boy
## 870	1880	Ishmael 0.000051 boy
## 871	1880	Jarrett 0.000051 boy
## 872	1880	Jessee 0.000051 boy
## 873	1880	Joeseph 0.000051 boy
## 874	1880	Junious 0.000051 boy
## 875	1880	Kirk 0.000051 boy
## 876	1880	Levy 0.000051 boy
## 877	1880	Mervin 0.000051 boy
## 878	1880	Michel 0.000051 boy
## 879	1880	Milford 0.000051 boy
## 880	1880	Mitchel 0.000051 boy
## 881	1880	Nellie 0.000051 boy
## 882	1880	Noble 0.000051 boy
## 883	1880	Obed 0.000051 boy
## 884	1880	Oda 0.000051 boy
## 885	1880	Orren 0.000051 boy
## 886	1880	Ottis 0.000051 boy
## 887	1880	Rafe 0.000051 boy
## 888	1880	Redden 0.000051 boy
## 889	1880	Reese 0.000051 boy
## 890	1880	Rube 0.000051 boy
## 891	1880	Ruby 0.000051 boy
## 892	1880	Rupert 0.000051 boy
## 893	1880	Salomon 0.000051 boy

```
## 894 1880 Sammie 0.000051 boy
## 895 1880 Sanders 0.000051 boy
## 896 1880 Solomon 0.000051 boy
## 897 1880 Stacy 0.000051 boy
## 898 1880 Stanford 0.000051 boy
## 899 1880 Stanton 0.000051 boy
## 900 1880 Thad 0.000051 boy
## 901 1880 Titus 0.000051 boy
## 902 1880 Tracy 0.000051 boy
## 903 1880 Vernie 0.000051 boy
## 904 1880 Wendell 0.000051 boy
## 905 1880 Wilhelm 0.000051 boy
## 906 1880 Willian 0.000051 boy
## 907 1880 Yee 0.000051 boy
## 908 1880 Zeke 0.000051 boy
## 909 1880 Ab 0.000042 boy
## 910 1880 Abbott 0.000042 boy
## 911 1880 Agustus 0.000042 boy
## 912 1880 Albertus 0.000042 boy
## 913 1880 Almer 0.000042 boy
## 914 1880 Alphonso 0.000042 boy
## 915 1880 Alvia 0.000042 boy
## 916 1880 Artie 0.000042 boy
## 917 1880 Arvid 0.000042 boy
## 918 1880 Ashby 0.000042 boy
## 919 1880 Augusta 0.000042 boy
## 920 1880 Aurthur 0.000042 boy
## 921 1880 Babe 0.000042 boy
## 922 1880 Baldwin 0.000042 boy
## 923 1880 Barnett 0.000042 boy
## 924 1880 Bartholomew 0.000042 boy
## 925 1880 Barton 0.000042 boy
## 926 1880 Bernie 0.000042 boy
## 927 1880 Blaine 0.000042 boy
## 928 1880 Boston 0.000042 boy
## 929 1880 Brad 0.000042 boy
## 930 1880 Bradford 0.000042 boy
## 931 1880 Bradley 0.000042 boy
## 932 1880 Brooks 0.000042 boy
## 933 1880 Buck 0.000042 boy
## 934 1880 Budd 0.000042 boy
## 935 1880 Ceylon 0.000042 boy
## 936 1880 Chalmers 0.000042 boy
## 937 1880 Chesley 0.000042 boy
## 938 1880 Chin 0.000042 boy
## 939 1880 Cleo 0.000042 boy
## 940 1880 Crockett 0.000042 boy
## 941 1880 Cyril 0.000042 boy
## 942 1880 Daisy 0.000042 boy
## 943 1880 Denver 0.000042 boy
## 944 1880 Dow 0.000042 boy
## 945 1880 Duff 0.000042 boy
## 946 1880 Edie 0.000042 boy
## 947 1880 Edith 0.000042 boy
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## 948	1880	Elick 0.000042 boy
## 949	1880	Elie 0.000042 boy
## 950	1880	Eliga 0.000042 boy
## 951	1880	Eliseo 0.000042 boy
## 952	1880	Elroy 0.000042 boy
## 953	1880	Ely 0.000042 boy
## 954	1880	Ennis 0.000042 boy
## 955	1880	Enrique 0.000042 boy
## 956	1880	Erasmus 0.000042 boy
## 957	1880	Esau 0.000042 boy
## 958	1880	Everette 0.000042 boy
## 959	1880	Firman 0.000042 boy
## 960	1880	Fleming 0.000042 boy
## 961	1880	Flora 0.000042 boy
## 962	1880	Gardner 0.000042 boy
## 963	1880	Gee 0.000042 boy
## 964	1880	Gorge 0.000042 boy
## 965	1880	Gottlieb 0.000042 boy
## 966	1880	Gregorio 0.000042 boy
## 967	1880	Gregory 0.000042 boy
## 968	1880	Gustavus 0.000042 boy
## 969	1880	Halsey 0.000042 boy
## 970	1880	Handy 0.000042 boy
## 971	1880	Hardie 0.000042 boy
## 972	1880	Harl 0.000042 boy
## 973	1880	Hayden 0.000042 boy
## 974	1880	Hays 0.000042 boy
## 975	1880	Hermon 0.000042 boy
## 976	1880	Hershel 0.000042 boy
## 977	1880	Holly 0.000042 boy
## 978	1880	Hosteen 0.000042 boy
## 979	1880	Hoyt 0.000042 boy
## 980	1880	Hudson 0.000042 boy
## 981	1880	Huey 0.000042 boy
## 982	1880	Humphrey 0.000042 boy
## 983	1880	Hunt 0.000042 boy
## 984	1880	Hyrum 0.000042 boy
## 985	1880	Irven 0.000042 boy
## 986	1880	Isam 0.000042 boy
## 987	1880	Ivy 0.000042 boy
## 988	1880	Jabez 0.000042 boy
## 989	1880	Jewel 0.000042 boy
## 990	1880	Jodie 0.000042 boy
## 991	1880	Judd 0.000042 boy
## 992	1880	Julious 0.000042 boy
## 993	1880	Justice 0.000042 boy
## 994	1880	Katherine 0.000042 boy
## 995	1880	Kelly 0.000042 boy
## 996	1880	Kit 0.000042 boy
## 997	1880	Knute 0.000042 boy
## 998	1880	Lavern 0.000042 boy
## 999	1880	Lawyer 0.000042 boy
## 1000	1880	Layton 0.000042 boy
## 1001	1881	John 0.080975 boy

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## 1002 1881 William 0.078712 boy
## 1003 1881 James 0.050253 boy
## 1004 1881 George 0.043068 boy
## 1005 1881 Charles 0.042828 boy
## 1006 1881 Frank 0.026170 boy
## 1007 1881 Joseph 0.022679 boy
## 1008 1881 Henry 0.021599 boy
## 1009 1881 Thomas 0.021072 boy
## 1010 1881 Edward 0.020103 boy
## 1011 1881 Robert 0.019761 boy
## 1012 1881 Harry 0.018487 boy
## 1013 1881 Walter 0.015421 boy
## 1014 1881 Arthur 0.014544 boy
## 1015 1881 Fred 0.013094 boy
## 1016 1881 Albert 0.012180 boy
## 1017 1881 Samuel 0.008486 boy
## 1018 1881 David 0.006926 boy
## 1019 1881 Louis 0.006889 boy
## 1020 1881 Charlie 0.006168 boy
## 1021 1881 Clarence 0.006168 boy
## 1022 1881 Richard 0.005919 boy
## 1023 1881 Joe 0.005901 boy
## 1024 1881 Andrew 0.005430 boy
## 1025 1881 Ernest 0.005273 boy
## 1026 1881 Will 0.005079 boy
## 1027 1881 Jesse 0.004950 boy
## 1028 1881 Oscar 0.004894 boy
## 1029 1881 Daniel 0.004866 boy
## 1030 1881 Willie 0.004599 boy
## 1031 1881 Benjamin 0.004442 boy
## 1032 1881 Sam 0.004442 boy
## 1033 1881 Alfred 0.004303 boy
## 1034 1881 Roy 0.004063 boy
## 1035 1881 Lewis 0.004054 boy
## 1036 1881 Frederick 0.003998 boy
## 1037 1881 Peter 0.003952 boy
## 1038 1881 Elmer 0.003583 boy
## 1039 1881 Jacob 0.003518 boy
## 1040 1881 Herbert 0.003407 boy
## 1041 1881 Carl 0.003315 boy
## 1042 1881 Howard 0.003315 boy
## 1043 1881 Tom 0.003223 boy
## 1044 1881 Lee 0.003158 boy
## 1045 1881 Ralph 0.003038 boy
## 1046 1881 Martin 0.003020 boy
## 1047 1881 Jim 0.002983 boy
## 1048 1881 Earl 0.002900 boy
## 1049 1881 Eugene 0.002900 boy
## 1050 1881 Bert 0.002881 boy
## 1051 1881 Edgar 0.002881 boy
## 1052 1881 Herman 0.002807 boy
## 1053 1881 Claude 0.002789 boy
## 1054 1881 Michael 0.002761 boy
## 1055 1881 Paul 0.002687 boy
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## 1056	1881	Ben 0.002669 boy
## 1057	1881	Ira 0.002641 boy
## 1058	1881	Harvey 0.002604 boy
## 1059	1881	Chester 0.002530 boy
## 1060	1881	Edwin 0.002530 boy
## 1061	1881	Ed 0.002512 boy
## 1062	1881	Charley 0.002456 boy
## 1063	1881	Francis 0.002392 boy
## 1064	1881	Isaac 0.002382 boy
## 1065	1881	Luther 0.002299 boy
## 1066	1881	Lawrence 0.002253 boy
## 1067	1881	Oliver 0.002198 boy
## 1068	1881	Clyde 0.002142 boy
## 1069	1881	Otto 0.002041 boy
## 1070	1881	Hugh 0.002032 boy
## 1071	1881	Alexander 0.001930 boy
## 1072	1881	Leonard 0.001902 boy
## 1073	1881	Jack 0.001819 boy
## 1074	1881	Raymond 0.001801 boy
## 1075	1881	Patrick 0.001736 boy
## 1076	1881	Guy 0.001718 boy
## 1077	1881	Homer 0.001671 boy
## 1078	1881	Floyd 0.001653 boy
## 1079	1881	Theodore 0.001644 boy
## 1080	1881	Allen 0.001588 boy
## 1081	1881	August 0.001588 boy
## 1082	1881	Marion 0.001496 boy
## 1083	1881	Philip 0.001441 boy
## 1084	1881	Warren 0.001441 boy
## 1085	1881	Horace 0.001404 boy
## 1086	1881	Dan 0.001367 boy
## 1087	1881	Ray 0.001367 boy
## 1088	1881	Garfield 0.001357 boy
## 1089	1881	Stephen 0.001357 boy
## 1090	1881	Emil 0.001339 boy
## 1091	1881	Jessie 0.001320 boy
## 1092	1881	Milton 0.001320 boy
## 1093	1881	Willis 0.001311 boy
## 1094	1881	Calvin 0.001274 boy
## 1095	1881	Dave 0.001247 boy
## 1096	1881	Bernard 0.001200 boy
## 1097	1881	Julius 0.001191 boy
## 1098	1881	Leroy 0.001191 boy
## 1099	1881	Sidney 0.001191 boy
## 1100	1881	Anthony 0.001182 boy
## 1101	1881	Archie 0.001154 boy
## 1102	1881	Perry 0.001136 boy
## 1103	1881	Leo 0.001127 boy
## 1104	1881	Leon 0.001117 boy
## 1105	1881	Rufus 0.001117 boy
## 1106	1881	Harold 0.001108 boy
## 1107	1881	Franklin 0.001080 boy
## 1108	1881	Adam 0.001071 boy
## 1109	1881	Alex 0.001053 boy

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## 1110 1881      Alonzo 0.001025 boy
## 1111 1881      Everett 0.001025 boy
## 1112 1881     Clifford 0.001016 boy
## 1113 1881      Victor 0.001016 boy
## 1114 1881      Eddie 0.001007 boy
## 1115 1881      Alvin 0.000970 boy
## 1116 1881      Levi 0.000960 boy
## 1117 1881      Amos 0.000942 boy
## 1118 1881     Roscoe 0.000942 boy
## 1119 1881     Wesley 0.000942 boy
## 1120 1881     Dennis 0.000914 boy
## 1121 1881      Eli 0.000896 boy
## 1122 1881      Jerry 0.000896 boy
## 1123 1881      Jay 0.000886 boy
## 1124 1881     Hiram 0.000877 boy
## 1125 1881     Norman 0.000877 boy
## 1126 1881     Percy 0.000877 boy
## 1127 1881     Aaron 0.000868 boy
## 1128 1881      Gus 0.000868 boy
## 1129 1881      Mark 0.000868 boy
## 1130 1881    Willard 0.000868 boy
## 1131 1881      Moses 0.000859 boy
## 1132 1881   Earnest 0.000850 boy
## 1133 1881   Gilbert 0.000850 boy
## 1134 1881      Jake 0.000850 boy
## 1135 1881     Leslie 0.000850 boy
## 1136 1881     Nathan 0.000840 boy
## 1137 1881     Adolph 0.000831 boy
## 1138 1881     Nelson 0.000831 boy
## 1139 1881      Otis 0.000822 boy
## 1140 1881      Irvin 0.000813 boy
## 1141 1881    Wallace 0.000813 boy
## 1142 1881    Clinton 0.000803 boy
## 1143 1881     Lester 0.000803 boy
## 1144 1881     Lloyd 0.000803 boy
## 1145 1881     Morris 0.000803 boy
## 1146 1881   Abraham 0.000794 boy
## 1147 1881      Jess 0.000785 boy
## 1148 1881     Elbert 0.000776 boy
## 1149 1881     Phillip 0.000776 boy
## 1150 1881     Jasper 0.000766 boy
## 1151 1881      Ross 0.000757 boy
## 1152 1881      Noah 0.000748 boy
## 1153 1881     Wilbur 0.000748 boy
## 1154 1881      Claud 0.000739 boy
## 1155 1881   Cornelius 0.000739 boy
## 1156 1881      Mack 0.000739 boy
## 1157 1881     Matthew 0.000739 boy
## 1158 1881     Lonnie 0.000711 boy
## 1159 1881      Jose 0.000702 boy
## 1160 1881     Melvin 0.000702 boy
## 1161 1881     Stanley 0.000702 boy
## 1162 1881   Sylvester 0.000702 boy
## 1163 1881     Wiley 0.000702 boy
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## 1164 1881      Simon 0.000693 boy
## 1165 1881      Reuben 0.000674 boy
## 1166 1881      Silas 0.000674 boy
## 1167 1881      Wilson 0.000674 boy
## 1168 1881      Curtis 0.000665 boy
## 1169 1881      Felix 0.000665 boy
## 1170 1881      Maurice 0.000665 boy
## 1171 1881      Alva 0.000646 boy
## 1172 1881      Elijah 0.000637 boy
## 1173 1881 Christopher 0.000628 boy
## 1174 1881      Owen 0.000619 boy
## 1175 1881      Austin 0.000609 boy
## 1176 1881      Clark 0.000609 boy
## 1177 1881      Max 0.000609 boy
## 1178 1881      Asa 0.000600 boy
## 1179 1881      Emmett 0.000600 boy
## 1180 1881      Fredrick 0.000600 boy
## 1181 1881      Russell 0.000600 boy
## 1182 1881      Virgil 0.000600 boy
## 1183 1881      Winfield 0.000600 boy
## 1184 1881      Mose 0.000582 boy
## 1185 1881      Timothy 0.000582 boy
## 1186 1881      Rudolph 0.000573 boy
## 1187 1881      Edmund 0.000563 boy
## 1188 1881      Harley 0.000563 boy
## 1189 1881      Harrison 0.000563 boy
## 1190 1881      Jeff 0.000563 boy
## 1191 1881      Orville 0.000563 boy
## 1192 1881      Irving 0.000554 boy
## 1193 1881      Andy 0.000536 boy
## 1194 1881      Ellis 0.000536 boy
## 1195 1881      Lemuel 0.000536 boy
## 1196 1881      Monroe 0.000536 boy
## 1197 1881      Anton 0.000526 boy
## 1198 1881      Joel 0.000526 boy
## 1199 1881      Manuel 0.000526 boy
## 1200 1881      Marvin 0.000526 boy
## 1201 1881      Pete 0.000526 boy
## 1202 1881      Vernon 0.000526 boy
## 1203 1881      Marshall 0.000517 boy
## 1204 1881      Nicholas 0.000517 boy
## 1205 1881      Ike 0.000508 boy
## 1206 1881      Mathew 0.000508 boy
## 1207 1881      Ora 0.000508 boy
## 1208 1881 Christian 0.000489 boy
## 1209 1881      Emery 0.000489 boy
## 1210 1881      Newton 0.000489 boy
## 1211 1881      Chris 0.000480 boy
## 1212 1881      Clayton 0.000480 boy
## 1213 1881      Pearl 0.000480 boy
## 1214 1881      Wade 0.000480 boy
## 1215 1881 Augustus 0.000471 boy
## 1216 1881 Columbus 0.000471 boy
## 1217 1881 Scott 0.000471 boy
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## 1218 1881      Bob 0.000462 boy
## 1219 1881      Solomon 0.000452 boy
## 1220 1881      Emanuel 0.000443 boy
## 1221 1881      Nathaniel 0.000443 boy
## 1222 1881      Riley 0.000434 boy
## 1223 1881      Sherman 0.000434 boy
## 1224 1881      Glenn 0.000416 boy
## 1225 1881      Johnnie 0.000416 boy
## 1226 1881      Juan 0.000416 boy
## 1227 1881      Marcus 0.000416 boy
## 1228 1881      Ollie 0.000416 boy
## 1229 1881      Enoch 0.000406 boy
## 1230 1881      Ezra 0.000406 boy
## 1231 1881      Mike 0.000406 boy
## 1232 1881      Steve 0.000406 boy
## 1233 1881      Ambrose 0.000397 boy
## 1234 1881      Arch 0.000397 boy
## 1235 1881      Dock 0.000397 boy
## 1236 1881      Hubert 0.000397 boy
## 1237 1881      Bill 0.000388 boy
## 1238 1881      Burton 0.000388 boy
## 1239 1881      Edmond 0.000388 boy
## 1240 1881      Emory 0.000388 boy
## 1241 1881      Luke 0.000388 boy
## 1242 1881      Ole 0.000388 boy
## 1243 1881      Elias 0.000379 boy
## 1244 1881      Anderson 0.000369 boy
## 1245 1881      Barney 0.000369 boy
## 1246 1881      Byron 0.000369 boy
## 1247 1881      Cyrus 0.000369 boy
## 1248 1881      Edd 0.000369 boy
## 1249 1881      Joshua 0.000369 boy
## 1250 1881      Major 0.000369 boy
## 1251 1881      Miles 0.000369 boy
## 1252 1881      Chas 0.000360 boy
## 1253 1881      Clifton 0.000360 boy
## 1254 1881      Gustave 0.000360 boy
## 1255 1881      Nick 0.000360 boy
## 1256 1881      Taylor 0.000360 boy
## 1257 1881      Bud 0.000351 boy
## 1258 1881      Jerome 0.000351 boy
## 1259 1881      Lucius 0.000351 boy
## 1260 1881      Burt 0.000342 boy
## 1261 1881      Ward 0.000342 boy
## 1262 1881      Abe 0.000332 boy
## 1263 1881      Hugo 0.000332 boy
## 1264 1881      Julian 0.000332 boy
## 1265 1881      Millard 0.000332 boy
## 1266 1881      Preston 0.000332 boy
## 1267 1881      Tony 0.000332 boy
## 1268 1881      Cecil 0.000323 boy
## 1269 1881      Seth 0.000323 boy
## 1270 1881      Bruce 0.000314 boy
## 1271 1881      Fletcher 0.000314 boy

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## 1272 1881    Jeremiah 0.000314 boy
## 1273 1881      Grant 0.000305 boy
## 1274 1881      Green 0.000305 boy
## 1275 1881      Neal 0.000305 boy
## 1276 1881     Bennie 0.000295 boy
## 1277 1881     Conrad 0.000295 boy
## 1278 1881      Dee 0.000295 boy
## 1279 1881     Ervin 0.000295 boy
## 1280 1881     Gordon 0.000295 boy
## 1281 1881     Grover 0.000295 boy
## 1282 1881     Isaiah 0.000295 boy
## 1283 1881    Lorenzo 0.000295 boy
## 1284 1881     Porter 0.000295 boy
## 1285 1881      Van 0.000295 boy
## 1286 1881      Glen 0.000286 boy
## 1287 1881 Jefferson 0.000286 boy
## 1288 1881     Louie 0.000286 boy
## 1289 1881     Abner 0.000277 boy
## 1290 1881     Abram 0.000277 boy
## 1291 1881     Dudley 0.000277 boy
## 1292 1881     Lucian 0.000277 boy
## 1293 1881     Roland 0.000277 boy
## 1294 1881     Vincent 0.000277 boy
## 1295 1881      Wayne 0.000277 boy
## 1296 1881     Arnold 0.000268 boy
## 1297 1881     Elisha 0.000268 boy
## 1298 1881     Elwood 0.000268 boy
## 1299 1881      Karl 0.000268 boy
## 1300 1881    Kenneth 0.000268 boy
## 1301 1881      Mary 0.000268 boy
## 1302 1881      Matt 0.000268 boy
## 1303 1881     Myron 0.000268 boy
## 1304 1881      Pink 0.000268 boy
## 1305 1881      Roger 0.000268 boy
## 1306 1881     Wilbert 0.000268 boy
## 1307 1881     Donald 0.000259 boy
## 1308 1881     Forrest 0.000259 boy
## 1309 1881     Irwin 0.000259 boy
## 1310 1881     Jackson 0.000259 boy
## 1311 1881   Laurence 0.000259 boy
## 1312 1881   Madison 0.000259 boy
## 1313 1881   Sanford 0.000259 boy
## 1314 1881 Archibald 0.000249 boy
## 1315 1881 Delbert 0.000249 boy
## 1316 1881      Lon 0.000249 boy
## 1317 1881     Stewart 0.000249 boy
## 1318 1881   Antonio 0.000240 boy
## 1319 1881 Chauncey 0.000240 boy
## 1320 1881      Don 0.000240 boy
## 1321 1881     Noble 0.000240 boy
## 1322 1881     Otho 0.000240 boy
## 1323 1881    Spencer 0.000240 boy
## 1324 1881     Avery 0.000231 boy
## 1325 1881 Dallas 0.000231 boy
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## 1326 1881      Freeman 0.000231 boy
## 1327 1881      Jonas 0.000231 boy
## 1328 1881      Lige 0.000231 boy
## 1329 1881      Napoleon 0.000231 boy
## 1330 1881      Walker 0.000231 boy
## 1331 1881      Zack 0.000231 boy
## 1332 1881      Boyd 0.000222 boy
## 1333 1881      Clay 0.000222 boy
## 1334 1881      Dewitt 0.000222 boy
## 1335 1881      Emmet 0.000222 boy
## 1336 1881      Evan 0.000222 boy
## 1337 1881      General 0.000222 boy
## 1338 1881      Isiah 0.000222 boy
## 1339 1881      Josiah 0.000222 boy
## 1340 1881      Omer 0.000222 boy
## 1341 1881      Perley 0.000222 boy
## 1342 1881      Ferdinand 0.000212 boy
## 1343 1881      Hans 0.000212 boy
## 1344 1881      Israel 0.000212 boy
## 1345 1881      Judson 0.000212 boy
## 1346 1881      Morgan 0.000212 boy
## 1347 1881      Waldo 0.000212 boy
## 1348 1881      Berry 0.000203 boy
## 1349 1881      Carroll 0.000203 boy
## 1350 1881      Clement 0.000203 boy
## 1351 1881      Elliott 0.000203 boy
## 1352 1881      Ezekiel 0.000203 boy
## 1353 1881      Foster 0.000203 boy
## 1354 1881      Gust 0.000203 boy
## 1355 1881      Jason 0.000203 boy
## 1356 1881      Josh 0.000203 boy
## 1357 1881      Junius 0.000203 boy
## 1358 1881      Loren 0.000203 boy
## 1359 1881      Wilfred 0.000203 boy
## 1360 1881      Adolphus 0.000194 boy
## 1361 1881      Allie 0.000194 boy
## 1362 1881      Benjiman 0.000194 boy
## 1363 1881      Christ 0.000194 boy
## 1364 1881      Dwight 0.000194 boy
## 1365 1881      Earle 0.000194 boy
## 1366 1881      Francisco 0.000194 boy
## 1367 1881      Giles 0.000194 boy
## 1368 1881      Granville 0.000194 boy
## 1369 1881      Jonathan 0.000194 boy
## 1370 1881      Lafayette 0.000194 boy
## 1371 1881      Leander 0.000194 boy
## 1372 1881      Lyman 0.000194 boy
## 1373 1881      Lynn 0.000194 boy
## 1374 1881      Ruben 0.000194 boy
## 1375 1881      Dick 0.000185 boy
## 1376 1881      Elvin 0.000185 boy
## 1377 1881      Emerson 0.000185 boy
## 1378 1881      Emile 0.000185 boy
## 1379 1881      Isom 0.000185 boy

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## 1380 1881      Jimmie 0.000185 boy
## 1381 1881      King 0.000185 boy
## 1382 1881      Mitchell 0.000185 boy
## 1383 1881      Orrin 0.000185 boy
## 1384 1881      Pat 0.000185 boy
## 1385 1881      Royal 0.000185 boy
## 1386 1881      Sim 0.000185 boy
## 1387 1881      Truman 0.000185 boy
## 1388 1881      Washington 0.000185 boy
## 1389 1881      Al 0.000175 boy
## 1390 1881      Carlos 0.000175 boy
## 1391 1881      Lem 0.000175 boy
## 1392 1881      Milo 0.000175 boy
## 1393 1881      Oren 0.000175 boy
## 1394 1881      Orlando 0.000175 boy
## 1395 1881      Allan 0.000166 boy
## 1396 1881      Arther 0.000166 boy
## 1397 1881      Caleb 0.000166 boy
## 1398 1881      Cicero 0.000166 boy
## 1399 1881      Clem 0.000166 boy
## 1400 1881      Clint 0.000166 boy
## 1401 1881      Dean 0.000166 boy
## 1402 1881      Forest 0.000166 boy
## 1403 1881      Gustav 0.000166 boy
## 1404 1881      Harmon 0.000166 boy
## 1405 1881      Ivan 0.000166 boy
## 1406 1881      Jordan 0.000166 boy
## 1407 1881      Ned 0.000166 boy
## 1408 1881      Nels 0.000166 boy
## 1409 1881      Phil 0.000166 boy
## 1410 1881      Randolph 0.000166 boy
## 1411 1881      Smith 0.000166 boy
## 1412 1881      Tomas 0.000166 boy
## 1413 1881      Turner 0.000166 boy
## 1414 1881      Ulysses 0.000166 boy
## 1415 1881      Vern 0.000166 boy
## 1416 1881      Wilford 0.000166 boy
## 1417 1881      Addison 0.000157 boy
## 1418 1881      Alford 0.000157 boy
## 1419 1881      Art 0.000157 boy
## 1420 1881      Benjamine 0.000157 boy
## 1421 1881      Enos 0.000157 boy
## 1422 1881      Erwin 0.000157 boy
## 1423 1881      Gabriel 0.000157 boy
## 1424 1881      Issac 0.000157 boy
## 1425 1881      Lucious 0.000157 boy
## 1426 1881      Malcolm 0.000157 boy
## 1427 1881      Merton 0.000157 boy
## 1428 1881      Micheal 0.000157 boy
## 1429 1881      Prince 0.000157 boy
## 1430 1881      Simeon 0.000157 boy
## 1431 1881      Anna 0.000148 boy
## 1432 1881      Carlton 0.000148 boy
## 1433 1881      Coleman 0.000148 boy
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## 1434	1881	Douglas 0.000148 boy
## 1435	1881	Finis 0.000148 boy
## 1436	1881	Hardy 0.000148 boy
## 1437	1881	Hosea 0.000148 boy
## 1438	1881	Jules 0.000148 boy
## 1439	1881	Rolla 0.000148 boy
## 1440	1881	Tobe 0.000148 boy
## 1441	1881	Wash 0.000148 boy
## 1442	1881	Almon 0.000139 boy
## 1443	1881	Aubrey 0.000139 boy
## 1444	1881	Bertram 0.000139 boy
## 1445	1881	Casper 0.000139 boy
## 1446	1881	Ellsworth 0.000139 boy
## 1447	1881	Ephraim 0.000139 boy
## 1448	1881	Fay 0.000139 boy
## 1449	1881	Hamilton 0.000139 boy
## 1450	1881	Harris 0.000139 boy
## 1451	1881	Henery 0.000139 boy
## 1452	1881	Lou 0.000139 boy
## 1453	1881	Mat 0.000139 boy
## 1454	1881	Rollin 0.000139 boy
## 1455	1881	Sol 0.000139 boy
## 1456	1881	Steven 0.000139 boy
## 1457	1881	Verne 0.000139 boy
## 1458	1881	West 0.000139 boy
## 1459	1881	Wm 0.000139 boy
## 1460	1881	Adelbert 0.000129 boy
## 1461	1881	Alma 0.000129 boy
## 1462	1881	Aron 0.000129 boy
## 1463	1881	Axel 0.000129 boy
## 1464	1881	Bennett 0.000129 boy
## 1465	1881	Brown 0.000129 boy
## 1466	1881	Buck 0.000129 boy
## 1467	1881	Colonel 0.000129 boy
## 1468	1881	Elton 0.000129 boy
## 1469	1881	Elza 0.000129 boy
## 1470	1881	Gerald 0.000129 boy
## 1471	1881	Ivy 0.000129 boy
## 1472	1881	Johnie 0.000129 boy
## 1473	1881	Judge 0.000129 boy
## 1474	1881	Lenard 0.000129 boy
## 1475	1881	Minor 0.000129 boy
## 1476	1881	Morton 0.000129 boy
## 1477	1881	Murray 0.000129 boy
## 1478	1881	Nat 0.000129 boy
## 1479	1881	Newell 0.000129 boy
## 1480	1881	Norris 0.000129 boy
## 1481	1881	Pedro 0.000129 boy
## 1482	1881	Rollie 0.000129 boy
## 1483	1881	Sandy 0.000129 boy
## 1484	1881	Wilber 0.000129 boy
## 1485	1881	Wilburn 0.000129 boy
## 1486	1881	Wyatt 0.000129 boy
## 1487	1881	Davis 0.000120 boy

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## 1488 1881      Dell 0.000120 boy
## 1489 1881      Doc 0.000120 boy
## 1490 1881      Fate 0.000120 boy
## 1491 1881      Frederic 0.000120 boy
## 1492 1881      Harlan 0.000120 boy
## 1493 1881      Harve 0.000120 boy
## 1494 1881      Henderson 0.000120 boy
## 1495 1881      Johnny 0.000120 boy
## 1496 1881      Logan 0.000120 boy
## 1497 1881      Mason 0.000120 boy
## 1498 1881      Merle 0.000120 boy
## 1499 1881      Merritt 0.000120 boy
## 1500 1881      Noel 0.000120 boy
## 1501 1881      Valentine 0.000120 boy
## 1502 1881      Wellington 0.000120 boy
## 1503 1881      Abel 0.000111 boy
## 1504 1881      Adrian 0.000111 boy
## 1505 1881      Alphonse 0.000111 boy
## 1506 1881      Carter 0.000111 boy
## 1507 1881      Cary 0.000111 boy
## 1508 1881      Cleveland 0.000111 boy
## 1509 1881      Crawford 0.000111 boy
## 1510 1881      Curt 0.000111 boy
## 1511 1881      Duncan 0.000111 boy
## 1512 1881      Early 0.000111 boy
## 1513 1881      Ernst 0.000111 boy
## 1514 1881      Frances 0.000111 boy
## 1515 1881      Gene 0.000111 boy
## 1516 1881      Hal 0.000111 boy
## 1517 1881      Hamp 0.000111 boy
## 1518 1881      Hezekiah 0.000111 boy
## 1519 1881      Lawson 0.000111 boy
## 1520 1881      Luis 0.000111 boy
## 1521 1881      Mathias 0.000111 boy
## 1522 1881      Olin 0.000111 boy
## 1523 1881      Parker 0.000111 boy
## 1524 1881      Pleasant 0.000111 boy
## 1525 1881      Reginald 0.000111 boy
## 1526 1881      Rich 0.000111 boy
## 1527 1881      Seymour 0.000111 boy
## 1528 1881      Solon 0.000111 boy
## 1529 1881      Stuart 0.000111 boy
## 1530 1881      Thaddeus 0.000111 boy
## 1531 1881      Tim 0.000111 boy
## 1532 1881      Winfred 0.000111 boy
## 1533 1881      Alton 0.000102 boy
## 1534 1881      Asbury 0.000102 boy
## 1535 1881      Bart 0.000102 boy
## 1536 1881      Benton 0.000102 boy
## 1537 1881      Beverly 0.000102 boy
## 1538 1881      Birt 0.000102 boy
## 1539 1881      Burl 0.000102 boy
## 1540 1881      Chin 0.000102 boy
## 1541 1881      Elihu 0.000102 boy
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## 1542 1881 Erastus 0.000102 boy
## 1543 1881 Ford 0.000102 boy
## 1544 1881 Hampton 0.000102 boy
## 1545 1881 Houston 0.000102 boy
## 1546 1881 Johnson 0.000102 boy
## 1547 1881 Len 0.000102 boy
## 1548 1881 Lonzo 0.000102 boy
## 1549 1881 Loyd 0.000102 boy
## 1550 1881 Lucas 0.000102 boy
## 1551 1881 Lucien 0.000102 boy
## 1552 1881 Miller 0.000102 boy
## 1553 1881 Mortimer 0.000102 boy
## 1554 1881 Omar 0.000102 boy
## 1555 1881 Orval 0.000102 boy
## 1556 1881 Pierre 0.000102 boy
## 1557 1881 Raleigh 0.000102 boy
## 1558 1881 Ransom 0.000102 boy
## 1559 1881 Rush 0.000102 boy
## 1560 1881 Shelby 0.000102 boy
## 1561 1881 Tommie 0.000102 boy
## 1562 1881 Wilmer 0.000102 boy
## 1563 1881 Alonza 0.000092 boy
## 1564 1881 Artie 0.000092 boy
## 1565 1881 Bee 0.000092 boy
## 1566 1881 Benjaman 0.000092 boy
## 1567 1881 Bradley 0.000092 boy
## 1568 1881 Cal 0.000092 boy
## 1569 1881 Cloyd 0.000092 boy
## 1570 1881 Danial 0.000092 boy
## 1571 1881 Dexter 0.000092 boy
## 1572 1881 Emmitt 0.000092 boy
## 1573 1881 Finley 0.000092 boy
## 1574 1881 Guss 0.000092 boy
## 1575 1881 June 0.000092 boy
## 1576 1881 Lacy 0.000092 boy
## 1577 1881 Larkin 0.000092 boy
## 1578 1881 Meyer 0.000092 boy
## 1579 1881 Mont 0.000092 boy
## 1580 1881 Newt 0.000092 boy
## 1581 1881 Paris 0.000092 boy
## 1582 1881 Pleas 0.000092 boy
## 1583 1881 Rupert 0.000092 boy
## 1584 1881 Russel 0.000092 boy
## 1585 1881 Santiago 0.000092 boy
## 1586 1881 Sid 0.000092 boy
## 1587 1881 Soloman 0.000092 boy
## 1588 1881 Thornton 0.000092 boy
## 1589 1881 Walton 0.000092 boy
## 1590 1881 Warner 0.000092 boy
## 1591 1881 Watson 0.000092 boy
## 1592 1881 Willam 0.000092 boy
## 1593 1881 Wylie 0.000092 boy
## 1594 1881 Zeb 0.000092 boy
## 1595 1881 Allison 0.000083 boy
```

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## 1596 1881      Alpha 0.000083 boy
## 1597 1881      Angus 0.000083 boy
## 1598 1881      Anson 0.000083 boy
## 1599 1881      Asberry 0.000083 boy
## 1600 1881      Basil 0.000083 boy
## 1601 1881      Bertie 0.000083 boy
## 1602 1881      Berton 0.000083 boy
## 1603 1881      Bryant 0.000083 boy
## 1604 1881      Buford 0.000083 boy
## 1605 1881      Byrd 0.000083 boy
## 1606 1881      Cassius 0.000083 boy
## 1607 1881      Clair 0.000083 boy
## 1608 1881      Cornelious 0.000083 boy
## 1609 1881      Dana 0.000083 boy
## 1610 1881      Deforest 0.000083 boy
## 1611 1881      Denis 0.000083 boy
## 1612 1881      Dillard 0.000083 boy
## 1613 1881      Dolph 0.000083 boy
## 1614 1881      Dorsey 0.000083 boy
## 1615 1881      Edith 0.000083 boy
## 1616 1881      Eldridge 0.000083 boy
## 1617 1881      Elmo 0.000083 boy
## 1618 1881      Emma 0.000083 boy
## 1619 1881      Eric 0.000083 boy
## 1620 1881      Freddie 0.000083 boy
## 1621 1881      Geo 0.000083 boy
## 1622 1881      Godfrey 0.000083 boy
## 1623 1881      Harper 0.000083 boy
## 1624 1881      Haywood 0.000083 boy
## 1625 1881      Jean 0.000083 boy
## 1626 1881      Jule 0.000083 boy
## 1627 1881      Lambert 0.000083 boy
## 1628 1881      Leland 0.000083 boy
## 1629 1881      Lew 0.000083 boy
## 1630 1881      Margaret 0.000083 boy
## 1631 1881      Marshal 0.000083 boy
## 1632 1881      Miguel 0.000083 boy
## 1633 1881      Milford 0.000083 boy
## 1634 1881      Ocie 0.000083 boy
## 1635 1881      Olen 0.000083 boy
## 1636 1881      Orange 0.000083 boy
## 1637 1881      Orin 0.000083 boy
## 1638 1881      Ottis 0.000083 boy
## 1639 1881      Park 0.000083 boy
## 1640 1881      Pinkney 0.000083 boy
## 1641 1881      Ples 0.000083 boy
## 1642 1881      Press 0.000083 boy
## 1643 1881      Rafael 0.000083 boy
## 1644 1881      Ramon 0.000083 boy
## 1645 1881      Randall 0.000083 boy
## 1646 1881      Reece 0.000083 boy
## 1647 1881      Roe 0.000083 boy
## 1648 1881      Rube 0.000083 boy
## 1649 1881      Thad 0.000083 boy
```

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## 1650 1881      Vivian 0.000083 boy
## 1651 1881      Willian 0.000083 boy
## 1652 1881      Young 0.000083 boy
## 1653 1881      Aloysius 0.000074 boy
## 1654 1881      Ambers 0.000074 boy
## 1655 1881      Archer 0.000074 boy
## 1656 1881      Bailey 0.000074 boy
## 1657 1881      Bartholomew 0.000074 boy
## 1658 1881      Bessie 0.000074 boy
## 1659 1881      Billie 0.000074 boy
## 1660 1881      Bishop 0.000074 boy
## 1661 1881      Carey 0.000074 boy
## 1662 1881      Collins 0.000074 boy
## 1663 1881      Connie 0.000074 boy
## 1664 1881      Drew 0.000074 boy
## 1665 1881      Elbridge 0.000074 boy
## 1666 1881      Eldon 0.000074 boy
## 1667 1881      Elvis 0.000074 boy
## 1668 1881      Ely 0.000074 boy
## 1669 1881      Fritz 0.000074 boy
## 1670 1881      Gaston 0.000074 boy
## 1671 1881      Guadalupe 0.000074 boy
## 1672 1881      Hartwell 0.000074 boy
## 1673 1881      Herschel 0.000074 boy
## 1674 1881      Isadore 0.000074 boy
## 1675 1881      Jesus 0.000074 boy
## 1676 1881      Kelly 0.000074 boy
## 1677 1881      Knox 0.000074 boy
## 1678 1881      Larry 0.000074 boy
## 1679 1881      Lindsay 0.000074 boy
## 1680 1881      Llewellyn 0.000074 boy
## 1681 1881      Lue 0.000074 boy
## 1682 1881      Manning 0.000074 boy
## 1683 1881      Marcellus 0.000074 boy
## 1684 1881      Mervin 0.000074 boy
## 1685 1881      Minnie 0.000074 boy
## 1686 1881      Odie 0.000074 boy
## 1687 1881      Ola 0.000074 boy
## 1688 1881      Palmer 0.000074 boy
## 1689 1881      Reed 0.000074 boy
## 1690 1881      Reese 0.000074 boy
## 1691 1881      Sampson 0.000074 boy
## 1692 1881      Samual 0.000074 boy
## 1693 1881      Sanders 0.000074 boy
## 1694 1881      Squire 0.000074 boy
## 1695 1881      Sterling 0.000074 boy
## 1696 1881      Sumner 0.000074 boy
## 1697 1881      Theo 0.000074 boy
## 1698 1881      Thos 0.000074 boy
## 1699 1881      Todd 0.000074 boy
## 1700 1881      Tommy 0.000074 boy
## 1701 1881      Unknown 0.000074 boy
## 1702 1881      Watt 0.000074 boy
## 1703 1881      Wendell 0.000074 boy

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## 1704 1881      Wirt 0.000074 boy
## 1705 1881      Wong 0.000074 boy
## 1706 1881      Woodie 0.000074 boy
## 1707 1881      Addie 0.000065 boy
## 1708 1881      Albion 0.000065 boy
## 1709 1881      Alec 0.000065 boy
## 1710 1881      Alice 0.000065 boy
## 1711 1881      Alphonso 0.000065 boy
## 1712 1881      Alvis 0.000065 boy
## 1713 1881      Ammon 0.000065 boy
## 1714 1881      Auther 0.000065 boy
## 1715 1881      Ballard 0.000065 boy
## 1716 1881      Barton 0.000065 boy
## 1717 1881      Boss 0.000065 boy
## 1718 1881      Burley 0.000065 boy
## 1719 1881      Cas 0.000065 boy
## 1720 1881      Cass 0.000065 boy
## 1721 1881      Chalmer 0.000065 boy
## 1722 1881      Chesley 0.000065 boy
## 1723 1881      Cora 0.000065 boy
## 1724 1881      Coy 0.000065 boy
## 1725 1881      Denton 0.000065 boy
## 1726 1881      Doss 0.000065 boy
## 1727 1881      Edson 0.000065 boy
## 1728 1881      Egbert 0.000065 boy
## 1729 1881      Elder 0.000065 boy
## 1730 1881      Elie 0.000065 boy
## 1731 1881      Elsworth 0.000065 boy
## 1732 1881      Elzie 0.000065 boy
## 1733 1881      Erving 0.000065 boy
## 1734 1881      Evans 0.000065 boy
## 1735 1881      Evert 0.000065 boy
## 1736 1881      Florence 0.000065 boy
## 1737 1881      Fredric 0.000065 boy
## 1738 1881      Furman 0.000065 boy
## 1739 1881      Garland 0.000065 boy
## 1740 1881      Garrett 0.000065 boy
## 1741 1881      Gideon 0.000065 boy
## 1742 1881      Halsey 0.000065 boy
## 1743 1881      Handy 0.000065 boy
## 1744 1881      Helen 0.000065 boy
## 1745 1881      Horatio 0.000065 boy
## 1746 1881      Hyrum 0.000065 boy
## 1747 1881      Isham 0.000065 boy
## 1748 1881      Justin 0.000065 boy
## 1749 1881      Leopold 0.000065 boy
## 1750 1881      Levy 0.000065 boy
## 1751 1881      Lindsey 0.000065 boy
## 1752 1881      Lum 0.000065 boy
## 1753 1881      Mac 0.000065 boy
## 1754 1881      Mahlon 0.000065 boy
## 1755 1881      Mart 0.000065 boy
## 1756 1881      Merrill 0.000065 boy
## 1757 1881      Nellie 0.000065 boy
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## 1758	1881	Oda 0.000065 boy
## 1759	1881	Olaf 0.000065 boy
## 1760	1881	Oran 0.000065 boy
## 1761	1881	Orson 0.000065 boy
## 1762	1881	Pearlie 0.000065 boy
## 1763	1881	Percival 0.000065 boy
## 1764	1881	Pierce 0.000065 boy
## 1765	1881	Plummer 0.000065 boy
## 1766	1881	Presley 0.000065 boy
## 1767	1881	Price 0.000065 boy
## 1768	1881	Quincy 0.000065 boy
## 1769	1881	Rex 0.000065 boy
## 1770	1881	Rollo 0.000065 boy
## 1771	1881	Roswell 0.000065 boy
## 1772	1881	Ruffus 0.000065 boy
## 1773	1881	Sheldon 0.000065 boy
## 1774	1881	Shirley 0.000065 boy
## 1775	1881	Ted 0.000065 boy
## 1776	1881	Tilman 0.000065 boy
## 1777	1881	Vance 0.000065 boy
## 1778	1881	Williams 0.000065 boy
## 1779	1881	Worth 0.000065 boy
## 1780	1881	York 0.000065 boy
## 1781	1881	Acie 0.000055 boy
## 1782	1881	Alden 0.000055 boy
## 1783	1881	Alfonso 0.000055 boy
## 1784	1881	Alois 0.000055 boy
## 1785	1881	Alvah 0.000055 boy
## 1786	1881	Alvie 0.000055 boy
## 1787	1881	Andres 0.000055 boy
## 1788	1881	Asher 0.000055 boy
## 1789	1881	Ashley 0.000055 boy
## 1790	1881	Ashton 0.000055 boy
## 1791	1881	Augustine 0.000055 boy
## 1792	1881	Baxter 0.000055 boy
## 1793	1881	Bernhard 0.000055 boy
## 1794	1881	Bertrand 0.000055 boy
## 1795	1881	Billy 0.000055 boy
## 1796	1881	Bird 0.000055 boy
## 1797	1881	Blaine 0.000055 boy
## 1798	1881	Bruno 0.000055 boy
## 1799	1881	Burke 0.000055 boy
## 1800	1881	Cap 0.000055 boy
## 1801	1881	Carrie 0.000055 boy
## 1802	1881	Carson 0.000055 boy
## 1803	1881	Casimiro 0.000055 boy
## 1804	1881	Collie 0.000055 boy
## 1805	1881	Curley 0.000055 boy
## 1806	1881	Dale 0.000055 boy
## 1807	1881	Dixon 0.000055 boy
## 1808	1881	Dominick 0.000055 boy
## 1809	1881	Ennis 0.000055 boy
## 1810	1881	Erasmus 0.000055 boy
## 1811	1881	Ferd 0.000055 boy

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## 1812 1881      Garret 0.000055 boy
## 1813 1881      Gary 0.000055 boy
## 1814 1881      Gee 0.000055 boy
## 1815 1881      Gerrit 0.000055 boy
## 1816 1881      Gregory 0.000055 boy
## 1817 1881      Griffin 0.000055 boy
## 1818 1881      Hall 0.000055 boy
## 1819 1881      Heber 0.000055 boy
## 1820 1881      Hector 0.000055 boy
## 1821 1881      Hermann 0.000055 boy
## 1822 1881      Hosteen 0.000055 boy
## 1823 1881      Howell 0.000055 boy
## 1824 1881      Huey 0.000055 boy
## 1825 1881      Humphrey 0.000055 boy
## 1826 1881      Hunter 0.000055 boy
## 1827 1881      Hurley 0.000055 boy
## 1828 1881      Isidore 0.000055 boy
## 1829 1881      Ivey 0.000055 boy
## 1830 1881      Jones 0.000055 boy
## 1831 1881      Lafe 0.000055 boy
## 1832 1881      Lonie 0.000055 boy
## 1833 1881      Lorenza 0.000055 boy
## 1834 1881      Lyle 0.000055 boy
## 1835 1881      Marian 0.000055 boy
## 1836 1881      Maud 0.000055 boy
## 1837 1881      Maude 0.000055 boy
## 1838 1881      Melville 0.000055 boy
## 1839 1881      Murphy 0.000055 boy
## 1840 1881      Neil 0.000055 boy
## 1841 1881      Obe 0.000055 boy
## 1842 1881      Obie 0.000055 boy
## 1843 1881      Orla 0.000055 boy
## 1844 1881      Orlo 0.000055 boy
## 1845 1881      Orrie 0.000055 boy
## 1846 1881      Oswald 0.000055 boy
## 1847 1881      Otha 0.000055 boy
## 1848 1881      Richmond 0.000055 boy
## 1849 1881      Rodney 0.000055 boy
## 1850 1881      Rutherford 0.000055 boy
## 1851 1881      Sebastian 0.000055 boy
## 1852 1881      Stanton 0.000055 boy
## 1853 1881      Starling 0.000055 boy
## 1854 1881      Stonewall 0.000055 boy
## 1855 1881      Sydney 0.000055 boy
## 1856 1881      Thurman 0.000055 boy
## 1857 1881      Tolbert 0.000055 boy
## 1858 1881      Toney 0.000055 boy
## 1859 1881      Troy 0.000055 boy
## 1860 1881      Uriah 0.000055 boy
## 1861 1881      Vernie 0.000055 boy
## 1862 1881      Weaver 0.000055 boy
## 1863 1881      Webb 0.000055 boy
## 1864 1881      Whit 0.000055 boy
## 1865 1881      Yee 0.000055 boy
```

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## 1866 1881      Adrien 0.000046 boy
## 1867 1881      Albin 0.000046 boy
## 1868 1881      Alf 0.000046 boy
## 1869 1881      Alto 0.000046 boy
## 1870 1881      Angelo 0.000046 boy
## 1871 1881      Annie 0.000046 boy
## 1872 1881      Antone 0.000046 boy
## 1873 1881      Arden 0.000046 boy
## 1874 1881      Arlington 0.000046 boy
## 1875 1881      Atticus 0.000046 boy
## 1876 1881      Augustin 0.000046 boy
## 1877 1881      Author 0.000046 boy
## 1878 1881      Author 0.000046 boy
## 1879 1881      Bedford 0.000046 boy
## 1880 1881      Belton 0.000046 boy
## 1881 1881      Bertha 0.000046 boy
## 1882 1881      Blair 0.000046 boy
## 1883 1881      Burrell 0.000046 boy
## 1884 1881      Buster 0.000046 boy
## 1885 1881      Caesar 0.000046 boy
## 1886 1881      Callie 0.000046 boy
## 1887 1881      Campbell 0.000046 boy
## 1888 1881      Champ 0.000046 boy
## 1889 1881      Clara 0.000046 boy
## 1890 1881      Clarence 0.000046 boy
## 1891 1881      Clarke 0.000046 boy
## 1892 1881      Cliff 0.000046 boy
## 1893 1881      Coley 0.000046 boy
## 1894 1881      Colin 0.000046 boy
## 1895 1881      Conway 0.000046 boy
## 1896 1881      Craig 0.000046 boy
## 1897 1881      Dalton 0.000046 boy
## 1898 1881      Darrell 0.000046 boy
## 1899 1881      Darwin 0.000046 boy
## 1900 1881      Delmar 0.000046 boy
## 1901 1881      Dennie 0.000046 boy
## 1902 1881      Dolphus 0.000046 boy
## 1903 1881      Duke 0.000046 boy
## 1904 1881      Ebb 0.000046 boy
## 1905 1881      Ebbie 0.000046 boy
## 1906 1881      Eber 0.000046 boy
## 1907 1881      Edna 0.000046 boy
## 1908 1881      Ellison 0.000046 boy
## 1909 1881      Elmore 0.000046 boy
## 1910 1881      Elonzo 0.000046 boy
## 1911 1881      Emit 0.000046 boy
## 1912 1881      Emry 0.000046 boy
## 1913 1881      Ephram 0.000046 boy
## 1914 1881      Esequiel 0.000046 boy
## 1915 1881      Essie 0.000046 boy
## 1916 1881      Esta 0.000046 boy
## 1917 1881      Ethel 0.000046 boy
## 1918 1881      Evertt 0.000046 boy
## 1919 1881      Fayette 0.000046 boy
```

##	1920	1881	Flem	0.000046	boy
##	1921	1881	Fleming	0.000046	boy
##	1922	1881	Gabe	0.000046	boy
##	1923	1881	Garner	0.000046	boy
##	1924	1881	Garnett	0.000046	boy
##	1925	1881	Golden	0.000046	boy
##	1926	1881	Graham	0.000046	boy
##	1927	1881	Gregg	0.000046	boy
##	1928	1881	Gustaf	0.000046	boy
##	1929	1881	Gustavus	0.000046	boy
##	1930	1881	Halbert	0.000046	boy
##	1931	1881	Hardie	0.000046	boy
##	1932	1881	Hardin	0.000046	boy
##	1933	1881	Harvie	0.000046	boy
##	1934	1881	Harvy	0.000046	boy
##	1935	1881	Hayes	0.000046	boy
##	1936	1881	Hilliard	0.000046	boy
##	1937	1881	Hollis	0.000046	boy
##	1938	1881	Hubbard	0.000046	boy
##	1939	1881	Hudson	0.000046	boy
##	1940	1881	Ida	0.000046	boy
##	1941	1881	Jared	0.000046	boy
##	1942	1881	Jere	0.000046	boy
##	1943	1881	Joesph	0.000046	boy
##	1944	1881	Johnathan	0.000046	boy
##	1945	1881	Jonah	0.000046	boy
##	1946	1881	Julious	0.000046	boy
##	1947	1881	Juluis	0.000046	boy
##	1948	1881	Justus	0.000046	boy
##	1949	1881	Kirby	0.000046	boy
##	1950	1881	Kyle	0.000046	boy
##	1951	1881	Lane	0.000046	boy
##	1952	1881	Lawerence	0.000046	boy
##	1953	1881	Layton	0.000046	boy
##	1954	1881	Less	0.000046	boy
##	1955	1881	Lincoln	0.000046	boy
##	1956	1881	Linwood	0.000046	boy
##	1957	1881	Louise	0.000046	boy
##	1958	1881	Lowell	0.000046	boy
##	1959	1881	Loy	0.000046	boy
##	1960	1881	Lucy	0.000046	boy
##	1961	1881	Malachi	0.000046	boy
##	1962	1881	Manly	0.000046	boy
##	1963	1881	Mannie	0.000046	boy
##	1964	1881	Marcel	0.000046	boy
##	1965	1881	Marius	0.000046	boy
##	1966	1881	Marrion	0.000046	boy
##	1967	1881	Math	0.000046	boy
##	1968	1881	Mercer	0.000046	boy
##	1969	1881	Monte	0.000046	boy
##	1970	1881	Montgomery	0.000046	boy
##	1971	1881	Nolan	0.000046	boy
##	1972	1881	Okey	0.000046	boy
##	1973	1881	Orley	0.000046	boy

##	1974	1881	Page	0.000046	boy
##	1975	1881	Philo	0.000046	boy
##	1976	1881	Primus	0.000046	boy
##	1977	1881	Prosper	0.000046	boy
##	1978	1881	Pryor	0.000046	boy
##	1979	1881	Rene	0.000046	boy
##	1980	1881	Robin	0.000046	boy
##	1981	1881	Roll	0.000046	boy
##	1982	1881	Rolland	0.000046	boy
##	1983	1881	Seward	0.000046	boy
##	1984	1881	Shannon	0.000046	boy
##	1985	1881	Talmage	0.000046	boy
##	1986	1881	Urban	0.000046	boy
##	1987	1881	Vaughn	0.000046	boy
##	1988	1881	Verner	0.000046	boy
##	1989	1881	Waverly	0.000046	boy
##	1990	1881	Webster	0.000046	boy
##	1991	1881	Weldon	0.000046	boy
##	1992	1881	Wells	0.000046	boy
##	1993	1881	Wilam	0.000046	boy
##	1994	1881	Wilton	0.000046	boy
##	1995	1881	Wing	0.000046	boy
##	1996	1881	Wood	0.000046	boy
##	1997	1881	Wright	0.000046	boy
##	1998	1881	Ab	0.000037	boy
##	1999	1881	Add	0.000037	boy
##	2000	1881	Adelard	0.000037	boy
##	2001	1882	John	0.078314	boy
##	2002	1882	William	0.076191	boy
##	2003	1882	James	0.048281	boy
##	2004	1882	George	0.042553	boy
##	2005	1882	Charles	0.041726	boy
##	2006	1882	Frank	0.026025	boy
##	2007	1882	Joseph	0.021879	boy
##	2008	1882	Thomas	0.021387	boy
##	2009	1882	Henry	0.021133	boy
##	2010	1882	Robert	0.020486	boy
##	2011	1882	Edward	0.020297	boy
##	2012	1882	Harry	0.018290	boy
##	2013	1882	Walter	0.014791	boy
##	2014	1882	Arthur	0.013816	boy
##	2015	1882	Fred	0.013447	boy
##	2016	1882	Albert	0.012283	boy
##	2017	1882	Samuel	0.008219	boy
##	2018	1882	Louis	0.006982	boy
##	2019	1882	David	0.006867	boy
##	2020	1882	Clarence	0.006859	boy
##	2021	1882	Charlie	0.006170	boy
##	2022	1882	Richard	0.006113	boy
##	2023	1882	Joe	0.006056	boy
##	2024	1882	Andrew	0.005515	boy
##	2025	1882	Will	0.005457	boy
##	2026	1882	Jesse	0.005408	boy
##	2027	1882	Ernest	0.005261	boy

```
## 2028 1882      Oscar 0.005121 boy
## 2029 1882      Daniel 0.004867 boy
## 2030 1882      Sam 0.004548 boy
## 2031 1882      Willie 0.004433 boy
## 2032 1882      Alfred 0.004286 boy
## 2033 1882      Roy 0.004269 boy
## 2034 1882      Benjamin 0.003925 boy
## 2035 1882      Carl 0.003917 boy
## 2036 1882      Peter 0.003778 boy
## 2037 1882      Frederick 0.003745 boy
## 2038 1882      Elmer 0.003614 boy
## 2039 1882      Lewis 0.003614 boy
## 2040 1882      Herbert 0.003532 boy
## 2041 1882      Lee 0.003499 boy
## 2042 1882      Howard 0.003458 boy
## 2043 1882      Ralph 0.003335 boy
## 2044 1882      Paul 0.003253 boy
## 2045 1882      Jim 0.003245 boy
## 2046 1882      Jacob 0.003196 boy
## 2047 1882      Tom 0.003196 boy
## 2048 1882      Martin 0.003171 boy
## 2049 1882      Earl 0.003089 boy
## 2050 1882      Claude 0.002917 boy
## 2051 1882      Herman 0.002852 boy
## 2052 1882      Bert 0.002794 boy
## 2053 1882      Eugene 0.002794 boy
## 2054 1882      Ed 0.002762 boy
## 2055 1882      Ben 0.002737 boy
## 2056 1882      Francis 0.002680 boy
## 2057 1882      Michael 0.002630 boy
## 2058 1882      Edgar 0.002524 boy
## 2059 1882      Edwin 0.002499 boy
## 2060 1882      Chester 0.002458 boy
## 2061 1882      Harvey 0.002458 boy
## 2062 1882      Clyde 0.002401 boy
## 2063 1882      Lawrence 0.002352 boy
## 2064 1882      Luther 0.002327 boy
## 2065 1882      Isaac 0.002278 boy
## 2066 1882      Jack 0.002221 boy
## 2067 1882      Charley 0.002147 boy
## 2068 1882      Guy 0.002073 boy
## 2069 1882      Otto 0.002065 boy
## 2070 1882      Patrick 0.002040 boy
## 2071 1882      Ira 0.001999 boy
## 2072 1882      Oliver 0.001999 boy
## 2073 1882      Hugh 0.001958 boy
## 2074 1882      August 0.001917 boy
## 2075 1882      Theodore 0.001901 boy
## 2076 1882      Floyd 0.001893 boy
## 2077 1882      Leonard 0.001893 boy
## 2078 1882      Raymond 0.001885 boy
## 2079 1882      Alexander 0.001844 boy
## 2080 1882      Allen 0.001688 boy
## 2081 1882      Stephen 0.001647 boy
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## 2082 1882 Archie 0.001598 boy
## 2083 1882 Ray 0.001598 boy
## 2084 1882 Jessie 0.001573 boy
## 2085 1882 Homer 0.001557 boy
## 2086 1882 Warren 0.001500 boy
## 2087 1882 Philip 0.001491 boy
## 2088 1882 Horace 0.001442 boy
## 2089 1882 Alex 0.001409 boy
## 2090 1882 Eddie 0.001385 boy
## 2091 1882 Julius 0.001377 boy
## 2092 1882 Emil 0.001287 boy
## 2093 1882 Marion 0.001287 boy
## 2094 1882 Clifford 0.001270 boy
## 2095 1882 Milton 0.001270 boy
## 2096 1882 Leroy 0.001246 boy
## 2097 1882 Dan 0.001229 boy
## 2098 1882 Rufus 0.001205 boy
## 2099 1882 Leo 0.001196 boy
## 2100 1882 Sidney 0.001196 boy
## 2101 1882 Mack 0.001188 boy
## 2102 1882 Wesley 0.001188 boy
## 2103 1882 Bernard 0.001180 boy
## 2104 1882 Willis 0.001172 boy
## 2105 1882 Anthony 0.001139 boy
## 2106 1882 Dave 0.001139 boy
## 2107 1882 Everett 0.001131 boy
## 2108 1882 Dennis 0.001106 boy
## 2109 1882 Amos 0.001098 boy
## 2110 1882 Lester 0.001098 boy
## 2111 1882 Alonzo 0.001090 boy
## 2112 1882 Perry 0.001090 boy
## 2113 1882 Alvin 0.001082 boy
## 2114 1882 Leon 0.001073 boy
## 2115 1882 Harold 0.001041 boy
## 2116 1882 Percy 0.001032 boy
## 2117 1882 Calvin 0.001008 boy
## 2118 1882 Jess 0.001000 boy
## 2119 1882 Leslie 0.001000 boy
## 2120 1882 Lloyd 0.000992 boy
## 2121 1882 Gus 0.000983 boy
## 2122 1882 Otis 0.000951 boy
## 2123 1882 Adam 0.000934 boy
## 2124 1882 Nathan 0.000926 boy
## 2125 1882 Franklin 0.000918 boy
## 2126 1882 Elijah 0.000910 boy
## 2127 1882 Matthew 0.000893 boy
## 2128 1882 Victor 0.000893 boy
## 2129 1882 Noah 0.000885 boy
## 2130 1882 Cornelius 0.000877 boy
## 2131 1882 Norman 0.000877 boy
## 2132 1882 Jerry 0.000860 boy
## 2133 1882 Levi 0.000860 boy
## 2134 1882 Earnest 0.000852 boy
## 2135 1882 Hiram 0.000852 boy
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## 2136 1882 Nelson 0.000852 boy
## 2137 1882 Phillip 0.000844 boy
## 2138 1882 Wallace 0.000844 boy
## 2139 1882 Maurice 0.000836 boy
## 2140 1882 Elbert 0.000811 boy
## 2141 1882 Emmett 0.000811 boy
## 2142 1882 Jake 0.000795 boy
## 2143 1882 Ross 0.000787 boy
## 2144 1882 Jose 0.000778 boy
## 2145 1882 Adolph 0.000770 boy
## 2146 1882 Eli 0.000770 boy
## 2147 1882 Moses 0.000762 boy
## 2148 1882 Manuel 0.000754 boy
## 2149 1882 Silas 0.000754 boy
## 2150 1882 Wiley 0.000754 boy
## 2151 1882 Abraham 0.000746 boy
## 2152 1882 Felix 0.000746 boy
## 2153 1882 Christopher 0.000737 boy
## 2154 1882 Claud 0.000737 boy
## 2155 1882 Mark 0.000737 boy
## 2156 1882 Mike 0.000729 boy
## 2157 1882 Gilbert 0.000721 boy
## 2158 1882 Jasper 0.000721 boy
## 2159 1882 Ellis 0.000705 boy
## 2160 1882 Melvin 0.000705 boy
## 2161 1882 Aaron 0.000697 boy
## 2162 1882 Alva 0.000697 boy
## 2163 1882 Marshall 0.000680 boy
## 2164 1882 Willard 0.000680 boy
## 2165 1882 Wilson 0.000672 boy
## 2166 1882 Jeff 0.000664 boy
## 2167 1882 Morris 0.000664 boy
## 2168 1882 Roscoe 0.000664 boy
## 2169 1882 Wilbur 0.000664 boy
## 2170 1882 Jay 0.000656 boy
## 2171 1882 Virgil 0.000656 boy
## 2172 1882 Clinton 0.000647 boy
## 2173 1882 Lonnie 0.000639 boy
## 2174 1882 Ollie 0.000639 boy
## 2175 1882 Simon 0.000639 boy
## 2176 1882 Mose 0.000631 boy
## 2177 1882 Fredrick 0.000623 boy
## 2178 1882 Harrison 0.000623 boy
## 2179 1882 Monroe 0.000623 boy
## 2180 1882 Stanley 0.000623 boy
## 2181 1882 Harley 0.000615 boy
## 2182 1882 Max 0.000606 boy
## 2183 1882 Sylvester 0.000606 boy
## 2184 1882 Reuben 0.000598 boy
## 2185 1882 Russell 0.000598 boy
## 2186 1882 Edmund 0.000582 boy
## 2187 1882 Timothy 0.000582 boy
## 2188 1882 Curtis 0.000574 boy
## 2189 1882 Millard 0.000574 boy
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## 2190 1882 Garfield 0.000565 boy
## 2191 1882 Ike 0.000549 boy
## 2192 1882 Ora 0.000549 boy
## 2193 1882 Bruce 0.000541 boy
## 2194 1882 Byron 0.000541 boy
## 2195 1882 Irvin 0.000541 boy
## 2196 1882 Nicholas 0.000541 boy
## 2197 1882 Augustus 0.000533 boy
## 2198 1882 Austin 0.000533 boy
## 2199 1882 Owen 0.000533 boy
## 2200 1882 Anton 0.000524 boy
## 2201 1882 Marvin 0.000524 boy
## 2202 1882 Wade 0.000524 boy
## 2203 1882 Edd 0.000516 boy
## 2204 1882 Steve 0.000516 boy
## 2205 1882 Asa 0.000508 boy
## 2206 1882 Columbus 0.000508 boy
## 2207 1882 Bill 0.000500 boy
## 2208 1882 Irving 0.000500 boy
## 2209 1882 Newton 0.000500 boy
## 2210 1882 Clayton 0.000492 boy
## 2211 1882 Pete 0.000492 boy
## 2212 1882 Bob 0.000483 boy
## 2213 1882 Dock 0.000483 boy
## 2214 1882 Johnnie 0.000483 boy
## 2215 1882 Anderson 0.000475 boy
## 2216 1882 Pearl 0.000475 boy
## 2217 1882 Elias 0.000467 boy
## 2218 1882 Gustave 0.000467 boy
## 2219 1882 Nathaniel 0.000467 boy
## 2220 1882 Grover 0.000459 boy
## 2221 1882 Arch 0.000451 boy
## 2222 1882 Clark 0.000442 boy
## 2223 1882 Joel 0.000442 boy
## 2224 1882 Riley 0.000442 boy
## 2225 1882 Cecil 0.000434 boy
## 2226 1882 Emery 0.000434 boy
## 2227 1882 Vernon 0.000434 boy
## 2228 1882 Barney 0.000426 boy
## 2229 1882 Lon 0.000426 boy
## 2230 1882 Rudolph 0.000426 boy
## 2231 1882 Andy 0.000418 boy
## 2232 1882 Clifton 0.000418 boy
## 2233 1882 Glenn 0.000418 boy
## 2234 1882 Solomon 0.000418 boy
## 2235 1882 Abe 0.000410 boy
## 2236 1882 Joshua 0.000410 boy
## 2237 1882 Sherman 0.000410 boy
## 2238 1882 Christian 0.000402 boy
## 2239 1882 Hubert 0.000402 boy
## 2240 1882 Jackson 0.000402 boy
## 2241 1882 Preston 0.000402 boy
## 2242 1882 Donald 0.000393 boy
## 2243 1882 Ferdinand 0.000393 boy
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## 2244 1882      Scott 0.000393 boy
## 2245 1882      Conrad 0.000385 boy
## 2246 1882      Enoch 0.000385 boy
## 2247 1882      Mathew 0.000385 boy
## 2248 1882      Chas 0.000377 boy
## 2249 1882      Cyrus 0.000377 boy
## 2250 1882      Delbert 0.000377 boy
## 2251 1882      Don 0.000377 boy
## 2252 1882      Louie 0.000377 boy
## 2253 1882      Marcus 0.000377 boy
## 2254 1882      Orville 0.000377 boy
## 2255 1882      Tony 0.000377 boy
## 2256 1882      Van 0.000377 boy
## 2257 1882      Emanuel 0.000369 boy
## 2258 1882      Ervin 0.000361 boy
## 2259 1882      Luke 0.000361 boy
## 2260 1882      Major 0.000361 boy
## 2261 1882      Miles 0.000361 boy
## 2262 1882      Gustav 0.000352 boy
## 2263 1882      Jerome 0.000352 boy
## 2264 1882      Lemuel 0.000352 boy
## 2265 1882      Arnold 0.000344 boy
## 2266 1882      Lucius 0.000344 boy
## 2267 1882      Ezra 0.000336 boy
## 2268 1882      Grant 0.000336 boy
## 2269 1882      Julian 0.000336 boy
## 2270 1882      Lorenzo 0.000336 boy
## 2271 1882      Lyman 0.000336 boy
## 2272 1882      Karl 0.000328 boy
## 2273 1882      Chris 0.000320 boy
## 2274 1882      Edmond 0.000320 boy
## 2275 1882      Juan 0.000320 boy
## 2276 1882      Winfield 0.000320 boy
## 2277 1882      Ambrose 0.000311 boy
## 2278 1882      Burton 0.000311 boy
## 2279 1882      Emory 0.000311 boy
## 2280 1882      Forrest 0.000311 boy
## 2281 1882      Roland 0.000311 boy
## 2282 1882      Vincent 0.000311 boy
## 2283 1882      Emile 0.000303 boy
## 2284 1882      Gordon 0.000303 boy
## 2285 1882      Isaiah 0.000303 boy
## 2286 1882      Mitchell 0.000295 boy
## 2287 1882      Ole 0.000295 boy
## 2288 1882      Benjiman 0.000287 boy
## 2289 1882      Cleveland 0.000287 boy
## 2290 1882      Elisha 0.000287 boy
## 2291 1882      Loren 0.000287 boy
## 2292 1882      Neal 0.000287 boy
## 2293 1882      Nick 0.000287 boy
## 2294 1882      Clem 0.000279 boy
## 2295 1882      Foster 0.000279 boy
## 2296 1882      Jefferson 0.000279 boy
## 2297 1882      Ruben 0.000279 boy
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## 2298 1882      Al 0.000270 boy
## 2299 1882      Bennie 0.000270 boy
## 2300 1882      Bud 0.000270 boy
## 2301 1882      General 0.000270 boy
## 2302 1882      Jeremiah 0.000270 boy
## 2303 1882      Ned 0.000270 boy
## 2304 1882      Sanford 0.000270 boy
## 2305 1882      Sim 0.000270 boy
## 2306 1882      Spencer 0.000270 boy
## 2307 1882      Abner 0.000262 boy
## 2308 1882      Carroll 0.000262 boy
## 2309 1882      Douglas 0.000262 boy
## 2310 1882      Roger 0.000262 boy
## 2311 1882      Burt 0.000254 boy
## 2312 1882      Seth 0.000254 boy
## 2313 1882      Archibald 0.000246 boy
## 2314 1882      Elwood 0.000246 boy
## 2315 1882      Mary 0.000246 boy
## 2316 1882      Omer 0.000246 boy
## 2317 1882      Ward 0.000246 boy
## 2318 1882      Antonio 0.000238 boy
## 2319 1882      Boyd 0.000238 boy
## 2320 1882      Freeman 0.000238 boy
## 2321 1882      Napoleon 0.000238 boy
## 2322 1882      Wilber 0.000238 boy
## 2323 1882      Zack 0.000238 boy
## 2324 1882      Dudley 0.000229 boy
## 2325 1882      Isiah 0.000229 boy
## 2326 1882      Leander 0.000229 boy
## 2327 1882      Pat 0.000229 boy
## 2328 1882      Pink 0.000229 boy
## 2329 1882      Porter 0.000229 boy
## 2330 1882      Vern 0.000229 boy
## 2331 1882      Walker 0.000229 boy
## 2332 1882      Allie 0.000221 boy
## 2333 1882      Berry 0.000221 boy
## 2334 1882      Dallas 0.000221 boy
## 2335 1882      Forest 0.000221 boy
## 2336 1882      Glen 0.000221 boy
## 2337 1882      Green 0.000221 boy
## 2338 1882      Hans 0.000221 boy
## 2339 1882      Henderson 0.000221 boy
## 2340 1882      Jonathan 0.000221 boy
## 2341 1882      Lynn 0.000221 boy
## 2342 1882      Madison 0.000221 boy
## 2343 1882      Milo 0.000221 boy
## 2344 1882      Pedro 0.000221 boy
## 2345 1882      Royal 0.000221 boy
## 2346 1882      Taylor 0.000221 boy
## 2347 1882      Hal 0.000213 boy
## 2348 1882      Hardy 0.000213 boy
## 2349 1882      Jonas 0.000213 boy
## 2350 1882      King 0.000213 boy
## 2351 1882      Matt 0.000213 boy

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## 2352	1882	Myron	0.000213	boy
## 2353	1882	Nels	0.000213	boy
## 2354	1882	Wash	0.000213	boy
## 2355	1882	Abram	0.000205	boy
## 2356	1882	Caleb	0.000205	boy
## 2357	1882	Casper	0.000205	boy
## 2358	1882	Frederic	0.000205	boy
## 2359	1882	Granville	0.000205	boy
## 2360	1882	Gust	0.000205	boy
## 2361	1882	Ivan	0.000205	boy
## 2362	1882	Lem	0.000205	boy
## 2363	1882	Otho	0.000205	boy
## 2364	1882	Wilford	0.000205	boy
## 2365	1882	Angus	0.000197	boy
## 2366	1882	Isom	0.000197	boy
## 2367	1882	Josiah	0.000197	boy
## 2368	1882	Laurence	0.000197	boy
## 2369	1882	Morgan	0.000197	boy
## 2370	1882	Christ	0.000188	boy
## 2371	1882	Clement	0.000188	boy
## 2372	1882	Dee	0.000188	boy
## 2373	1882	Judson	0.000188	boy
## 2374	1882	Junius	0.000188	boy
## 2375	1882	Morton	0.000188	boy
## 2376	1882	Washington	0.000188	boy
## 2377	1882	Earle	0.000180	boy
## 2378	1882	Ellsworth	0.000180	boy
## 2379	1882	Emmet	0.000180	boy
## 2380	1882	Harve	0.000180	boy
## 2381	1882	Israel	0.000180	boy
## 2382	1882	Johnie	0.000180	boy
## 2383	1882	Kenneth	0.000180	boy
## 2384	1882	Lige	0.000180	boy
## 2385	1882	Orrin	0.000180	boy
## 2386	1882	Steven	0.000180	boy
## 2387	1882	Wayne	0.000180	boy
## 2388	1882	Wilfred	0.000180	boy
## 2389	1882	Addison	0.000172	boy
## 2390	1882	Bertram	0.000172	boy
## 2391	1882	Carlton	0.000172	boy
## 2392	1882	Elliott	0.000172	boy
## 2393	1882	Fletcher	0.000172	boy
## 2394	1882	Fritz	0.000172	boy
## 2395	1882	Lawson	0.000172	boy
## 2396	1882	Lucian	0.000172	boy
## 2397	1882	Watson	0.000172	boy
## 2398	1882	Wilburn	0.000172	boy
## 2399	1882	Billie	0.000164	boy
## 2400	1882	Carlos	0.000164	boy
## 2401	1882	Clarance	0.000164	boy
## 2402	1882	Elton	0.000164	boy
## 2403	1882	Gabriel	0.000164	boy
## 2404	1882	Harmon	0.000164	boy
## 2405	1882	Irwin	0.000164	boy

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## 2406 1882      Jason 0.000164 boy
## 2407 1882      Jimmie 0.000164 boy
## 2408 1882      Judge 0.000164 boy
## 2409 1882      Lafayette 0.000164 boy
## 2410 1882      Malcolm 0.000164 boy
## 2411 1882      Merton 0.000164 boy
## 2412 1882      Ramon 0.000164 boy
## 2413 1882      Sol 0.000164 boy
## 2414 1882      Wilbert 0.000164 boy
## 2415 1882      Wilmer 0.000164 boy
## 2416 1882      Elmo 0.000156 boy
## 2417 1882      Francisco 0.000156 boy
## 2418 1882      Geo 0.000156 boy
## 2419 1882      Hugo 0.000156 boy
## 2420 1882      Murray 0.000156 boy
## 2421 1882      Neil 0.000156 boy
## 2422 1882      Sandy 0.000156 boy
## 2423 1882      Simeon 0.000156 boy
## 2424 1882      Stewart 0.000156 boy
## 2425 1882      Valentine 0.000156 boy
## 2426 1882      Adrian 0.000147 boy
## 2427 1882      Alton 0.000147 boy
## 2428 1882      Artie 0.000147 boy
## 2429 1882      Burl 0.000147 boy
## 2430 1882      Carey 0.000147 boy
## 2431 1882      Coleman 0.000147 boy
## 2432 1882      Guss 0.000147 boy
## 2433 1882      Noble 0.000147 boy
## 2434 1882      Oren 0.000147 boy
## 2435 1882      Prince 0.000147 boy
## 2436 1882      Wm 0.000147 boy
## 2437 1882      Chauncey 0.000139 boy
## 2438 1882      Clay 0.000139 boy
## 2439 1882      Dewitt 0.000139 boy
## 2440 1882      Dwight 0.000139 boy
## 2441 1882      Garland 0.000139 boy
## 2442 1882      Haywood 0.000139 boy
## 2443 1882      Houston 0.000139 boy
## 2444 1882      Logan 0.000139 boy
## 2445 1882      Lucious 0.000139 boy
## 2446 1882      Rolla 0.000139 boy
## 2447 1882      Thornton 0.000139 boy
## 2448 1882      Tobe 0.000139 boy
## 2449 1882      Tomas 0.000139 boy
## 2450 1882      Truman 0.000139 boy
## 2451 1882      Turner 0.000139 boy
## 2452 1882      Webster 0.000139 boy
## 2453 1882      Alford 0.000131 boy
## 2454 1882      Alphonse 0.000131 boy
## 2455 1882      Arther 0.000131 boy
## 2456 1882      Aubrey 0.000131 boy
## 2457 1882      Cal 0.000131 boy
## 2458 1882      Enos 0.000131 boy
## 2459 1882      Harris 0.000131 boy

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## 2460	1882	Johnny 0.000131 boy
## 2461	1882	Lew 0.000131 boy
## 2462	1882	Loyd 0.000131 boy
## 2463	1882	Miller 0.000131 boy
## 2464	1882	Ransom 0.000131 boy
## 2465	1882	Smith 0.000131 boy
## 2466	1882	Sterling 0.000131 boy
## 2467	1882	Troy 0.000131 boy
## 2468	1882	Waldo 0.000131 boy
## 2469	1882	Allan 0.000123 boy
## 2470	1882	Barton 0.000123 boy
## 2471	1882	Clair 0.000123 boy
## 2472	1882	Clint 0.000123 boy
## 2473	1882	Crawford 0.000123 boy
## 2474	1882	Elvin 0.000123 boy
## 2475	1882	Emerson 0.000123 boy
## 2476	1882	Fay 0.000123 boy
## 2477	1882	Garrett 0.000123 boy
## 2478	1882	Gerald 0.000123 boy
## 2479	1882	Hamilton 0.000123 boy
## 2480	1882	Lucien 0.000123 boy
## 2481	1882	Mortimer 0.000123 boy
## 2482	1882	Orin 0.000123 boy
## 2483	1882	Palmer 0.000123 boy
## 2484	1882	Raleigh 0.000123 boy
## 2485	1882	Randolph 0.000123 boy
## 2486	1882	Saul 0.000123 boy
## 2487	1882	Ulysses 0.000123 boy
## 2488	1882	Warner 0.000123 boy
## 2489	1882	Adelbert 0.000115 boy
## 2490	1882	Adolphus 0.000115 boy
## 2491	1882	Alpha 0.000115 boy
## 2492	1882	Art 0.000115 boy
## 2493	1882	Avery 0.000115 boy
## 2494	1882	Bennett 0.000115 boy
## 2495	1882	Carson 0.000115 boy
## 2496	1882	Colonel 0.000115 boy
## 2497	1882	Dana 0.000115 boy
## 2498	1882	Dick 0.000115 boy
## 2499	1882	Elza 0.000115 boy
## 2500	1882	Erastus 0.000115 boy
## 2501	1882	Finley 0.000115 boy
## 2502	1882	Gene 0.000115 boy
## 2503	1882	Jesus 0.000115 boy
## 2504	1882	Josh 0.000115 boy
## 2505	1882	Larkin 0.000115 boy
## 2506	1882	Mathias 0.000115 boy
## 2507	1882	Micheal 0.000115 boy
## 2508	1882	Newt 0.000115 boy
## 2509	1882	Parker 0.000115 boy
## 2510	1882	Pierce 0.000115 boy
## 2511	1882	Randall 0.000115 boy
## 2512	1882	Rollie 0.000115 boy
## 2513	1882	Ted 0.000115 boy

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## 2514 1882 Alvah 0.000107 boy
## 2515 1882 Blaine 0.000107 boy
## 2516 1882 Bryant 0.000107 boy
## 2517 1882 Cary 0.000107 boy
## 2518 1882 Cicero 0.000107 boy
## 2519 1882 Cleve 0.000107 boy
## 2520 1882 Cliff 0.000107 boy
## 2521 1882 Dell 0.000107 boy
## 2522 1882 Dorsey 0.000107 boy
## 2523 1882 Elmore 0.000107 boy
## 2524 1882 Henery 0.000107 boy
## 2525 1882 Jules 0.000107 boy
## 2526 1882 Kelly 0.000107 boy
## 2527 1882 Leland 0.000107 boy
## 2528 1882 Lincoln 0.000107 boy
## 2529 1882 Luis 0.000107 boy
## 2530 1882 Merle 0.000107 boy
## 2531 1882 Okey 0.000107 boy
## 2532 1882 Olaf 0.000107 boy
## 2533 1882 Orlando 0.000107 boy
## 2534 1882 Phil 0.000107 boy
## 2535 1882 Pleas 0.000107 boy
## 2536 1882 Pleasant 0.000107 boy
## 2537 1882 Rex 0.000107 boy
## 2538 1882 Shelby 0.000107 boy
## 2539 1882 Thad 0.000107 boy
## 2540 1882 Axel 0.000098 boy
## 2541 1882 Basil 0.000098 boy
## 2542 1882 Benjaman 0.000098 boy
## 2543 1882 Bertie 0.000098 boy
## 2544 1882 Buck 0.000098 boy
## 2545 1882 Butler 0.000098 boy
## 2546 1882 Cassius 0.000098 boy
## 2547 1882 Denis 0.000098 boy
## 2548 1882 Doc 0.000098 boy
## 2549 1882 Dora 0.000098 boy
## 2550 1882 Duncan 0.000098 boy
## 2551 1882 Ely 0.000098 boy
## 2552 1882 Ernie 0.000098 boy
## 2553 1882 Erwin 0.000098 boy
## 2554 1882 Evan 0.000098 boy
## 2555 1882 Evans 0.000098 boy
## 2556 1882 Frances 0.000098 boy
## 2557 1882 Garnett 0.000098 boy
## 2558 1882 Giles 0.000098 boy
## 2559 1882 Hamp 0.000098 boy
## 2560 1882 Jean 0.000098 boy
## 2561 1882 Jordan 0.000098 boy
## 2562 1882 June 0.000098 boy
## 2563 1882 Lenard 0.000098 boy
## 2564 1882 Lum 0.000098 boy
## 2565 1882 Lyle 0.000098 boy
## 2566 1882 Mahlon 0.000098 boy
## 2567 1882 Mason 0.000098 boy
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## 2568 1882      Mat 0.000098 boy
## 2569 1882      Pierre 0.000098 boy
## 2570 1882      Price 0.000098 boy
## 2571 1882      Rodney 0.000098 boy
## 2572 1882      Rubin 0.000098 boy
## 2573 1882      Theo 0.000098 boy
## 2574 1882      Watt 0.000098 boy
## 2575 1882      Wyatt 0.000098 boy
## 2576 1882      Albin 0.000090 boy
## 2577 1882      Aloysius 0.000090 boy
## 2578 1882      Benton 0.000090 boy
## 2579 1882      Bernie 0.000090 boy
## 2580 1882      Bishop 0.000090 boy
## 2581 1882      Cornelious 0.000090 boy
## 2582 1882      Coy 0.000090 boy
## 2583 1882      Dexter 0.000090 boy
## 2584 1882      Drew 0.000090 boy
## 2585 1882      Emmitt 0.000090 boy
## 2586 1882      Ezekiel 0.000090 boy
## 2587 1882      Finis 0.000090 boy
## 2588 1882      Furman 0.000090 boy
## 2589 1882      Howell 0.000090 boy
## 2590 1882      Issac 0.000090 boy
## 2591 1882      Johnson 0.000090 boy
## 2592 1882      Jones 0.000090 boy
## 2593 1882      Lacy 0.000090 boy
## 2594 1882      Llewellyn 0.000090 boy
## 2595 1882      Manley 0.000090 boy
## 2596 1882      Odie 0.000090 boy
## 2597 1882      Olin 0.000090 boy
## 2598 1882      Omar 0.000090 boy
## 2599 1882      Oswald 0.000090 boy
## 2600 1882      Paris 0.000090 boy
## 2601 1882      Pinkney 0.000090 boy
## 2602 1882      Quincy 0.000090 boy
## 2603 1882      Richmond 0.000090 boy
## 2604 1882      Rupert 0.000090 boy
## 2605 1882      Shirley 0.000090 boy
## 2606 1882      Sid 0.000090 boy
## 2607 1882      Tim 0.000090 boy
## 2608 1882      Volney 0.000090 boy
## 2609 1882      Webb 0.000090 boy
## 2610 1882      West 0.000090 boy
## 2611 1882      Abel 0.000082 boy
## 2612 1882      Alma 0.000082 boy
## 2613 1882      Alonza 0.000082 boy
## 2614 1882      Berton 0.000082 boy
## 2615 1882      Dillard 0.000082 boy
## 2616 1882      Early 0.000082 boy
## 2617 1882      Ephraim 0.000082 boy
## 2618 1882      Ephriam 0.000082 boy
## 2619 1882      Evert 0.000082 boy
## 2620 1882      Gary 0.000082 boy
## 2621 1882      Gaston 0.000082 boy
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## 2622	1882	Hosea 0.000082 boy
## 2623	1882	Hunter 0.000082 boy
## 2624	1882	Kirk 0.000082 boy
## 2625	1882	Linus 0.000082 boy
## 2626	1882	Lonzo 0.000082 boy
## 2627	1882	Lou 0.000082 boy
## 2628	1882	Lowell 0.000082 boy
## 2629	1882	Martha 0.000082 boy
## 2630	1882	Merrill 0.000082 boy
## 2631	1882	Miguel 0.000082 boy
## 2632	1882	Minnie 0.000082 boy
## 2633	1882	Mitchel 0.000082 boy
## 2634	1882	Noel 0.000082 boy
## 2635	1882	Norris 0.000082 boy
## 2636	1882	Otha 0.000082 boy
## 2637	1882	Perley 0.000082 boy
## 2638	1882	Reinhold 0.000082 boy
## 2639	1882	Rush 0.000082 boy
## 2640	1882	Samual 0.000082 boy
## 2641	1882	Sanders 0.000082 boy
## 2642	1882	Sebastian 0.000082 boy
## 2643	1882	Seymour 0.000082 boy
## 2644	1882	Shelton 0.000082 boy
## 2645	1882	Squire 0.000082 boy
## 2646	1882	Stuart 0.000082 boy
## 2647	1882	Sydney 0.000082 boy
## 2648	1882	Theron 0.000082 boy
## 2649	1882	Travis 0.000082 boy
## 2650	1882	Wilton 0.000082 boy
## 2651	1882	Zeb 0.000082 boy
## 2652	1882	Allison 0.000074 boy
## 2653	1882	Anson 0.000074 boy
## 2654	1882	Asbury 0.000074 boy
## 2655	1882	Benjamine 0.000074 boy
## 2656	1882	Bessie 0.000074 boy
## 2657	1882	Beverly 0.000074 boy
## 2658	1882	Brooks 0.000074 boy
## 2659	1882	Burley 0.000074 boy
## 2660	1882	Burr 0.000074 boy
## 2661	1882	Buster 0.000074 boy
## 2662	1882	Davis 0.000074 boy
## 2663	1882	Dean 0.000074 boy
## 2664	1882	Eber 0.000074 boy
## 2665	1882	Edna 0.000074 boy
## 2666	1882	Eldridge 0.000074 boy
## 2667	1882	Elzie 0.000074 boy
## 2668	1882	Eric 0.000074 boy
## 2669	1882	Fayette 0.000074 boy
## 2670	1882	Hampton 0.000074 boy
## 2671	1882	Herschel 0.000074 boy
## 2672	1882	Ivy 0.000074 boy
## 2673	1882	Jule 0.000074 boy
## 2674	1882	Junior 0.000074 boy
## 2675	1882	Junious 0.000074 boy

## 2676	1882	Justus 0.000074 boy
## 2677	1882	Lambert 0.000074 boy
## 2678	1882	Len 0.000074 boy
## 2679	1882	Levy 0.000074 boy
## 2680	1882	Lindsay 0.000074 boy
## 2681	1882	Lonie 0.000074 boy
## 2682	1882	Minor 0.000074 boy
## 2683	1882	Octave 0.000074 boy
## 2684	1882	Orson 0.000074 boy
## 2685	1882	Reed 0.000074 boy
## 2686	1882	Tillman 0.000074 boy
## 2687	1882	Tracy 0.000074 boy
## 2688	1882	Winfred 0.000074 boy
## 2689	1882	Wong 0.000074 boy
## 2690	1882	Young 0.000074 boy
## 2691	1882	Ace 0.000066 boy
## 2692	1882	Alden 0.000066 boy
## 2693	1882	Alec 0.000066 boy
## 2694	1882	Alois 0.000066 boy
## 2695	1882	Alpheus 0.000066 boy
## 2696	1882	Alphonso 0.000066 boy
## 2697	1882	Andres 0.000066 boy
## 2698	1882	Angelo 0.000066 boy
## 2699	1882	Annie 0.000066 boy
## 2700	1882	Archer 0.000066 boy
## 2701	1882	Armstead 0.000066 boy
## 2702	1882	Aron 0.000066 boy
## 2703	1882	Augustine 0.000066 boy
## 2704	1882	Author 0.000066 boy
## 2705	1882	Bailey 0.000066 boy
## 2706	1882	Bedford 0.000066 boy
## 2707	1882	Benedict 0.000066 boy
## 2708	1882	Bertha 0.000066 boy
## 2709	1882	Brice 0.000066 boy
## 2710	1882	Brown 0.000066 boy
## 2711	1882	Burrell 0.000066 boy
## 2712	1882	Byrd 0.000066 boy
## 2713	1882	Carleton 0.000066 boy
## 2714	1882	Chin 0.000066 boy
## 2715	1882	Clare 0.000066 boy
## 2716	1882	Doctor 0.000066 boy
## 2717	1882	Dolphus 0.000066 boy
## 2718	1882	Eben 0.000066 boy
## 2719	1882	Elie 0.000066 boy
## 2720	1882	Elige 0.000066 boy
## 2721	1882	Ennis 0.000066 boy
## 2722	1882	Florence 0.000066 boy
## 2723	1882	Gabe 0.000066 boy
## 2724	1882	Gibson 0.000066 boy
## 2725	1882	Gustavus 0.000066 boy
## 2726	1882	Harlan 0.000066 boy
## 2727	1882	Hollis 0.000066 boy
## 2728	1882	Humphrey 0.000066 boy
## 2729	1882	Hurley 0.000066 boy

## 2730 1882 Larry 0.000066 boy  
## 2731 1882 Lindsey 0.000066 boy  
## 2732 1882 Lue 0.000066 boy  
## 2733 1882 Malachi 0.000066 boy  
## 2734 1882 May 0.000066 boy  
## 2735 1882 Maynard 0.000066 boy  
## 2736 1882 Melville 0.000066 boy  
## 2737 1882 Milford 0.000066 boy  
## 2738 1882 Mills 0.000066 boy  
## 2739 1882 Orange 0.000066 boy  
## 2740 1882 Orie 0.000066 boy  
## 2741 1882 Pablo 0.000066 boy  
## 2742 1882 Reese 0.000066 boy  
## 2743 1882 Roswell 0.000066 boy  
## 2744 1882 Sampson 0.000066 boy  
## 2745 1882 Thaddeus 0.000066 boy  
## 2746 1882 Thurman 0.000066 boy  
## 2747 1882 Tommie 0.000066 boy  
## 2748 1882 Toney 0.000066 boy  
## 2749 1882 Walton 0.000066 boy  
## 2750 1882 Wellington 0.000066 boy  
## 2751 1882 Willam 0.000066 boy  
## 2752 1882 Willian 0.000066 boy  
## 2753 1882 Wylie 0.000066 boy  
## 2754 1882 Adolfo 0.000057 boy  
## 2755 1882 Alanzo 0.000057 boy  
## 2756 1882 Albion 0.000057 boy  
## 2757 1882 Alcide 0.000057 boy  
## 2758 1882 Alvie 0.000057 boy  
## 2759 1882 Alvis 0.000057 boy  
## 2760 1882 Antoine 0.000057 boy  
## 2761 1882 Ashley 0.000057 boy  
## 2762 1882 Ballard 0.000057 boy  
## 2763 1882 Bartholomew 0.000057 boy  
## 2764 1882 Baxter 0.000057 boy  
## 2765 1882 Billy 0.000057 boy  
## 2766 1882 Bird 0.000057 boy  
## 2767 1882 Campbell 0.000057 boy  
## 2768 1882 Commodore 0.000057 boy  
## 2769 1882 Connie 0.000057 boy  
## 2770 1882 Dale 0.000057 boy  
## 2771 1882 Dayton 0.000057 boy  
## 2772 1882 Delmar 0.000057 boy  
## 2773 1882 Dow 0.000057 boy  
## 2774 1882 Ebbie 0.000057 boy  
## 2775 1882 Egbert 0.000057 boy  
## 2776 1882 Eligah 0.000057 boy  
## 2777 1882 Elizabeth 0.000057 boy  
## 2778 1882 Emma 0.000057 boy  
## 2779 1882 Ernst 0.000057 boy  
## 2780 1882 Essie 0.000057 boy  
## 2781 1882 Ethan 0.000057 boy  
## 2782 1882 Eustace 0.000057 boy  
## 2783 1882 Ewing 0.000057 boy

## 2784	1882	Fate 0.000057 boy
## 2785	1882	Felipe 0.000057 boy
## 2786	1882	Fernand 0.000057 boy
## 2787	1882	Fisher 0.000057 boy
## 2788	1882	Ford 0.000057 boy
## 2789	1882	Gail 0.000057 boy
## 2790	1882	Graham 0.000057 boy
## 2791	1882	Gustaf 0.000057 boy
## 2792	1882	Harland 0.000057 boy
## 2793	1882	Hayes 0.000057 boy
## 2794	1882	Hezekiah 0.000057 boy
## 2795	1882	Hilary 0.000057 boy
## 2796	1882	Hosie 0.000057 boy
## 2797	1882	Isreal 0.000057 boy
## 2798	1882	Ivory 0.000057 boy
## 2799	1882	Joesph 0.000057 boy
## 2800	1882	Julious 0.000057 boy
## 2801	1882	Lemon 0.000057 boy
## 2802	1882	Lora 0.000057 boy
## 2803	1882	Louise 0.000057 boy
## 2804	1882	Manford 0.000057 boy
## 2805	1882	Manning 0.000057 boy
## 2806	1882	Margaret 0.000057 boy
## 2807	1882	Marsh 0.000057 boy
## 2808	1882	Marshal 0.000057 boy
## 2809	1882	Mart 0.000057 boy
## 2810	1882	Mont 0.000057 boy
## 2811	1882	Nat 0.000057 boy
## 2812	1882	Newman 0.000057 boy
## 2813	1882	Nickolas 0.000057 boy
## 2814	1882	Olie 0.000057 boy
## 2815	1882	Park 0.000057 boy
## 2816	1882	Pearley 0.000057 boy
## 2817	1882	Reginald 0.000057 boy
## 2818	1882	Rice 0.000057 boy
## 2819	1882	Rolland 0.000057 boy
## 2820	1882	Rollin 0.000057 boy
## 2821	1882	Roman 0.000057 boy
## 2822	1882	Rome 0.000057 boy
## 2823	1882	Rowland 0.000057 boy
## 2824	1882	Sammie 0.000057 boy
## 2825	1882	Seward 0.000057 boy
## 2826	1882	Shade 0.000057 boy
## 2827	1882	Shelly 0.000057 boy
## 2828	1882	Terry 0.000057 boy
## 2829	1882	Titus 0.000057 boy
## 2830	1882	Tommy 0.000057 boy
## 2831	1882	Unknown 0.000057 boy
## 2832	1882	Vicente 0.000057 boy
## 2833	1882	Weston 0.000057 boy
## 2834	1882	Wheeler 0.000057 boy
## 2835	1882	Williams 0.000057 boy
## 2836	1882	Worth 0.000057 boy
## 2837	1882	Addie 0.000049 boy

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## 2838 1882      Alan 0.000049 boy
## 2839 1882      Alberto 0.000049 boy
## 2840 1882      Alexis 0.000049 boy
## 2841 1882      Alf 0.000049 boy
## 2842 1882      Alfonso 0.000049 boy
## 2843 1882      Almon 0.000049 boy
## 2844 1882      Antone 0.000049 boy
## 2845 1882      Arlie 0.000049 boy
## 2846 1882      Asberry 0.000049 boy
## 2847 1882      Ashby 0.000049 boy
## 2848 1882      Auguste 0.000049 boy
## 2849 1882      Auther 0.000049 boy
## 2850 1882      Bart 0.000049 boy
## 2851 1882      Bascom 0.000049 boy
## 2852 1882      Bee 0.000049 boy
## 2853 1882      Birt 0.000049 boy
## 2854 1882      Cameron 0.000049 boy
## 2855 1882      Camille 0.000049 boy
## 2856 1882      Carrie 0.000049 boy
## 2857 1882      Chesley 0.000049 boy
## 2858 1882      Clabe 0.000049 boy
## 2859 1882      Cloyd 0.000049 boy
## 2860 1882      Cooper 0.000049 boy
## 2861 1882      Darius 0.000049 boy
## 2862 1882      Delos 0.000049 boy
## 2863 1882      Dempsey 0.000049 boy
## 2864 1882      Dennie 0.000049 boy
## 2865 1882      Dolph 0.000049 boy
## 2866 1882      Domingo 0.000049 boy
## 2867 1882      Ebb 0.000049 boy
## 2868 1882      Eliga 0.000049 boy
## 2869 1882      Elsworth 0.000049 boy
## 2870 1882      Elwin 0.000049 boy
## 2871 1882      Emilio 0.000049 boy
## 2872 1882      Everette 0.000049 boy
## 2873 1882      Fernando 0.000049 boy
## 2874 1882      Fredric 0.000049 boy
## 2875 1882      French 0.000049 boy
## 2876 1882      Garry 0.000049 boy
## 2877 1882      Gee 0.000049 boy
## 2878 1882      Gerhard 0.000049 boy
## 2879 1882      Gideon 0.000049 boy
## 2880 1882      Grace 0.000049 boy
## 2881 1882      Hansford 0.000049 boy
## 2882 1882      Hardin 0.000049 boy
## 2883 1882      Heber 0.000049 boy
## 2884 1882      Hector 0.000049 boy
## 2885 1882      Hermann 0.000049 boy
## 2886 1882      Hershel 0.000049 boy
## 2887 1882      Hervey 0.000049 boy
## 2888 1882      Hilliard 0.000049 boy
## 2889 1882      Horatio 0.000049 boy
## 2890 1882      Hoyt 0.000049 boy
## 2891 1882      Huston 0.000049 boy
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## 2892 1882 Isham 0.000049 boy
## 2893 1882 Jarvis 0.000049 boy
## 2894 1882 Jobe 0.000049 boy
## 2895 1882 Joeseph 0.000049 boy
## 2896 1882 Josephus 0.000049 boy
## 2897 1882 Kirby 0.000049 boy
## 2898 1882 Landon 0.000049 boy
## 2899 1882 Lane 0.000049 boy
## 2900 1882 Lawyer 0.000049 boy
## 2901 1882 Lennie 0.000049 boy
## 2902 1882 Leonidas 0.000049 boy
## 2903 1882 Lesley 0.000049 boy
## 2904 1882 Lillian 0.000049 boy
## 2905 1882 Linn 0.000049 boy
## 2906 1882 Littleton 0.000049 boy
## 2907 1882 Lone 0.000049 boy
## 2908 1882 Ludwig 0.000049 boy
## 2909 1882 Marcellus 0.000049 boy
## 2910 1882 Margarito 0.000049 boy
## 2911 1882 Mattie 0.000049 boy
## 2912 1882 Maxwell 0.000049 boy
## 2913 1882 Melton 0.000049 boy
## 2914 1882 Mervin 0.000049 boy
## 2915 1882 Nellie 0.000049 boy
## 2916 1882 Oran 0.000049 boy
## 2917 1882 Orla 0.000049 boy
## 2918 1882 Orval 0.000049 boy
## 2919 1882 Ott 0.000049 boy
## 2920 1882 Percival 0.000049 boy
## 2921 1882 Press 0.000049 boy
## 2922 1882 Rafael 0.000049 boy
## 2923 1882 Randle 0.000049 boy
## 2924 1882 Reece 0.000049 boy
## 2925 1882 Rene 0.000049 boy
## 2926 1882 Rich 0.000049 boy
## 2927 1882 Roderick 0.000049 boy
## 2928 1882 Rollo 0.000049 boy
## 2929 1882 Rutherford 0.000049 boy
## 2930 1882 Seaborn 0.000049 boy
## 2931 1882 Severt 0.000049 boy
## 2932 1882 Steward 0.000049 boy
## 2933 1882 Sylvanus 0.000049 boy
## 2934 1882 Theodore 0.000049 boy
## 2935 1882 Theophile 0.000049 boy
## 2936 1882 Todd 0.000049 boy
## 2937 1882 Vernie 0.000049 boy
## 2938 1882 Vester 0.000049 boy
## 2939 1882 Wenzel 0.000049 boy
## 2940 1882 Wilhelm 0.000049 boy
## 2941 1882 Wood 0.000049 boy
## 2942 1882 Yee 0.000049 boy
## 2943 1882 Ab 0.000041 boy
## 2944 1882 Adolf 0.000041 boy
## 2945 1882 Alby 0.000041 boy
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## 2946 1882      Alcee 0.000041 boy
## 2947 1882      Almer 0.000041 boy
## 2948 1882      Almond 0.000041 boy
## 2949 1882      Alvy 0.000041 boy
## 2950 1882      Amon 0.000041 boy
## 2951 1882      Ansel 0.000041 boy
## 2952 1882      Babe 0.000041 boy
## 2953 1882      Bayard 0.000041 boy
## 2954 1882      Benny 0.000041 boy
## 2955 1882      Bertrand 0.000041 boy
## 2956 1882      Bluford 0.000041 boy
## 2957 1882      Booker 0.000041 boy
## 2958 1882      Bradley 0.000041 boy
## 2959 1882      Bruno 0.000041 boy
## 2960 1882      Burnett 0.000041 boy
## 2961 1882      Burney 0.000041 boy
## 2962 1882      Callie 0.000041 boy
## 2963 1882      Caswell 0.000041 boy
## 2964 1882      Claudie 0.000041 boy
## 2965 1882      Colin 0.000041 boy
## 2966 1882      Conley 0.000041 boy
## 2967 1882      Cortez 0.000041 boy
## 2968 1882      Darwin 0.000041 boy
## 2969 1882      Davie 0.000041 boy
## 2970 1882      Dionicio 0.000041 boy
## 2971 1882      Dominick 0.000041 boy
## 2972 1882      Donnie 0.000041 boy
## 2973 1882      Duff 0.000041 boy
## 2974 1882      Edson 0.000041 boy
## 2975 1882      Elam 0.000041 boy
## 2976 1882      Eldred 0.000041 boy
## 2977 1882      Ell 0.000041 boy
## 2978 1882      Ellery 0.000041 boy
## 2979 1882      Ellwood 0.000041 boy
## 2980 1882      Elva 0.000041 boy
## 2981 1882      Emmitt 0.000041 boy
## 2982 1882      Enrique 0.000041 boy
## 2983 1882      Erasmus 0.000041 boy
## 2984 1882      Erie 0.000041 boy
## 2985 1882      Erle 0.000041 boy
## 2986 1882      Essex 0.000041 boy
## 2987 1882      Ewell 0.000041 boy
## 2988 1882      Ewin 0.000041 boy
## 2989 1882      Fabian 0.000041 boy
## 2990 1882      Fleming 0.000041 boy
## 2991 1882      Florencio 0.000041 boy
## 2992 1882      Fremont 0.000041 boy
## 2993 1882      Gaines 0.000041 boy
## 2994 1882      Garnet 0.000041 boy
## 2995 1882      Gaylord 0.000041 boy
## 2996 1882      German 0.000041 boy
## 2997 1882      Greene 0.000041 boy
## 2998 1882      Griffin 0.000041 boy
## 2999 1882      Hallie 0.000041 boy
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## 3000 1882      Handy 0.000041 boy
## 3001 1883      John 0.079066 boy
## 3002 1883      William 0.074558 boy
## 3003 1883      James 0.046449 boy
## 3004 1883      Charles 0.042911 boy
## 3005 1883      George 0.042102 boy
## 3006 1883      Frank 0.026545 boy
## 3007 1883      Joseph 0.022367 boy
## 3008 1883      Henry 0.021184 boy
## 3009 1883      Robert 0.020749 boy
## 3010 1883      Thomas 0.020589 boy
## 3011 1883      Edward 0.020002 boy
## 3012 1883      Harry 0.018757 boy
## 3013 1883      Walter 0.015157 boy
## 3014 1883      Arthur 0.014144 boy
## 3015 1883      Fred 0.013352 boy
## 3016 1883      Albert 0.013299 boy
## 3017 1883      Samuel 0.008330 boy
## 3018 1883      Clarence 0.007441 boy
## 3019 1883      Louis 0.007094 boy
## 3020 1883      David 0.006543 boy
## 3021 1883      Richard 0.005769 boy
## 3022 1883      Charlie 0.005716 boy
## 3023 1883      Ernest 0.005698 boy
## 3024 1883      Andrew 0.005538 boy
## 3025 1883      Daniel 0.005467 boy
## 3026 1883      Joe 0.005396 boy
## 3027 1883      Oscar 0.005396 boy
## 3028 1883      Jesse 0.005192 boy
## 3029 1883      Will 0.005121 boy
## 3030 1883      Roy 0.004943 boy
## 3031 1883      Benjamin 0.004516 boy
## 3032 1883      Carl 0.004267 boy
## 3033 1883      Sam 0.004232 boy
## 3034 1883      Willie 0.004214 boy
## 3035 1883      Alfred 0.004063 boy
## 3036 1883      Peter 0.004000 boy
## 3037 1883      Frederick 0.003894 boy
## 3038 1883      Lewis 0.003831 boy
## 3039 1883      Howard 0.003814 boy
## 3040 1883      Elmer 0.003760 boy
## 3041 1883      Herbert 0.003751 boy
## 3042 1883      Earl 0.003458 boy
## 3043 1883      Lee 0.003449 boy
## 3044 1883      Tom 0.003431 boy
## 3045 1883      Ralph 0.003423 boy
## 3046 1883      Martin 0.003351 boy
## 3047 1883      Herman 0.003191 boy
## 3048 1883      Paul 0.003183 boy
## 3049 1883      Jacob 0.003165 boy
## 3050 1883      Clyde 0.002987 boy
## 3051 1883      Eugene 0.002889 boy
## 3052 1883      Jim 0.002863 boy
## 3053 1883      Harvey 0.002827 boy

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## 3054 1883 Claude 0.002800 boy
## 3055 1883 Michael 0.002729 boy
## 3056 1883 Ben 0.002720 boy
## 3057 1883 Edwin 0.002658 boy
## 3058 1883 Edgar 0.002605 boy
## 3059 1883 Chester 0.002578 boy
## 3060 1883 Francis 0.002534 boy
## 3061 1883 Lawrence 0.002507 boy
## 3062 1883 Bert 0.002427 boy
## 3063 1883 Charley 0.002258 boy
## 3064 1883 Ed 0.002196 boy
## 3065 1883 Jack 0.002151 boy
## 3066 1883 Otto 0.002134 boy
## 3067 1883 Ira 0.002125 boy
## 3068 1883 Raymond 0.002071 boy
## 3069 1883 Luther 0.002036 boy
## 3070 1883 Isaac 0.002018 boy
## 3071 1883 Guy 0.001991 boy
## 3072 1883 Oliver 0.001947 boy
## 3073 1883 Floyd 0.001929 boy
## 3074 1883 Hugh 0.001911 boy
## 3075 1883 Patrick 0.001894 boy
## 3076 1883 Homer 0.001867 boy
## 3077 1883 August 0.001858 boy
## 3078 1883 Ray 0.001796 boy
## 3079 1883 Leonard 0.001778 boy
## 3080 1883 Alexander 0.001662 boy
## 3081 1883 Theodore 0.001645 boy
## 3082 1883 Allen 0.001556 boy
## 3083 1883 Horace 0.001485 boy
## 3084 1883 Archie 0.001476 boy
## 3085 1883 Philip 0.001476 boy
## 3086 1883 Sidney 0.001467 boy
## 3087 1883 Marion 0.001449 boy
## 3088 1883 Julius 0.001422 boy
## 3089 1883 Jessie 0.001342 boy
## 3090 1883 Milton 0.001325 boy
## 3091 1883 Warren 0.001298 boy
## 3092 1883 Anthony 0.001271 boy
## 3093 1883 Everett 0.001271 boy
## 3094 1883 Leroy 0.001271 boy
## 3095 1883 Leo 0.001262 boy
## 3096 1883 Bernard 0.001253 boy
## 3097 1883 Leon 0.001245 boy
## 3098 1883 Stephen 0.001245 boy
## 3099 1883 Emil 0.001236 boy
## 3100 1883 Clifford 0.001227 boy
## 3101 1883 Dave 0.001200 boy
## 3102 1883 Perry 0.001182 boy
## 3103 1883 Willis 0.001165 boy
## 3104 1883 Grover 0.001129 boy
## 3105 1883 Eddie 0.001111 boy
## 3106 1883 Rufus 0.001111 boy
## 3107 1883 Calvin 0.001085 boy

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## 3108 1883      Alex 0.001067 boy
## 3109 1883      Dan 0.001067 boy
## 3110 1883      Leslie 0.001067 boy
## 3111 1883      Lester 0.001031 boy
## 3112 1883      Adolph 0.001022 boy
## 3113 1883      Alvin 0.001005 boy
## 3114 1883      Amos 0.001005 boy
## 3115 1883      Dennis 0.000996 boy
## 3116 1883      Jess 0.000996 boy
## 3117 1883      Harold 0.000960 boy
## 3118 1883      Adam 0.000951 boy
## 3119 1883      Jerry 0.000951 boy
## 3120 1883      Norman 0.000942 boy
## 3121 1883      Aaron 0.000933 boy
## 3122 1883      Wesley 0.000925 boy
## 3123 1883      Alonzo 0.000889 boy
## 3124 1883      Wallace 0.000889 boy
## 3125 1883      Victor 0.000880 boy
## 3126 1883      Lloyd 0.000871 boy
## 3127 1883      Mack 0.000871 boy
## 3128 1883      Jay 0.000862 boy
## 3129 1883      Jake 0.000853 boy
## 3130 1883      Melvin 0.000853 boy
## 3131 1883      Franklin 0.000836 boy
## 3132 1883      Nathan 0.000827 boy
## 3133 1883      Cornelius 0.000818 boy
## 3134 1883      Elbert 0.000818 boy
## 3135 1883      Elijah 0.000818 boy
## 3136 1883      Gilbert 0.000818 boy
## 3137 1883      Phillip 0.000818 boy
## 3138 1883      Roscoe 0.000818 boy
## 3139 1883      Willard 0.000818 boy
## 3140 1883      Claud 0.000809 boy
## 3141 1883      Lonnie 0.000809 boy
## 3142 1883      Mark 0.000809 boy
## 3143 1883      Simon 0.000800 boy
## 3144 1883      Christopher 0.000791 boy
## 3145 1883      Maurice 0.000791 boy
## 3146 1883      Otis 0.000791 boy
## 3147 1883      Ross 0.000782 boy
## 3148 1883      Clinton 0.000773 boy
## 3149 1883      Earnest 0.000773 boy
## 3150 1883      Emmett 0.000773 boy
## 3151 1883      Percy 0.000773 boy
## 3152 1883      Matthew 0.000765 boy
## 3153 1883      Hiram 0.000756 boy
## 3154 1883      Levi 0.000756 boy
## 3155 1883      Fredrick 0.000747 boy
## 3156 1883      Eli 0.000729 boy
## 3157 1883      Moses 0.000729 boy
## 3158 1883      Gus 0.000720 boy
## 3159 1883      Noah 0.000720 boy
## 3160 1883      Marshall 0.000702 boy
## 3161 1883      Nelson 0.000702 boy
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## 3162 1883      Silas 0.000685 boy
## 3163 1883      Max 0.000667 boy
## 3164 1883      Morris 0.000667 boy
## 3165 1883      Jasper 0.000658 boy
## 3166 1883      Jose 0.000658 boy
## 3167 1883      Manuel 0.000658 boy
## 3168 1883      Ellis 0.000649 boy
## 3169 1883      Irvin 0.000649 boy
## 3170 1883      Mike 0.000649 boy
## 3171 1883      Wilbur 0.000649 boy
## 3172 1883      Alva 0.000640 boy
## 3173 1883      Wiley 0.000640 boy
## 3174 1883      Marvin 0.000631 boy
## 3175 1883      Nicholas 0.000631 boy
## 3176 1883      Virgil 0.000622 boy
## 3177 1883      Sylvester 0.000613 boy
## 3178 1883      Felix 0.000605 boy
## 3179 1883      Stanley 0.000605 boy
## 3180 1883      Russell 0.000596 boy
## 3181 1883      Wilson 0.000596 boy
## 3182 1883      Glenn 0.000578 boy
## 3183 1883      Mose 0.000578 boy
## 3184 1883      Ora 0.000578 boy
## 3185 1883      Anton 0.000560 boy
## 3186 1883      Dock 0.000560 boy
## 3187 1883      Edmund 0.000560 boy
## 3188 1883      Harley 0.000560 boy
## 3189 1883      Owen 0.000560 boy
## 3190 1883      Bob 0.000551 boy
## 3191 1883      Steve 0.000551 boy
## 3192 1883      Timothy 0.000551 boy
## 3193 1883      Asa 0.000542 boy
## 3194 1883      Harrison 0.000542 boy
## 3195 1883      Ollie 0.000542 boy
## 3196 1883      Rudolph 0.000542 boy
## 3197 1883      Newton 0.000524 boy
## 3198 1883      Orville 0.000524 boy
## 3199 1883      Clayton 0.000516 boy
## 3200 1883      Pearl 0.000507 boy
## 3201 1883      Reuben 0.000507 boy
## 3202 1883      Joshua 0.000489 boy
## 3203 1883      Don 0.000480 boy
## 3204 1883      Wade 0.000480 boy
## 3205 1883      Augustus 0.000471 boy
## 3206 1883      Curtis 0.000471 boy
## 3207 1883      Hubert 0.000471 boy
## 3208 1883      Abraham 0.000462 boy
## 3209 1883      Donald 0.000462 boy
## 3210 1883      Edmond 0.000462 boy
## 3211 1883      Preston 0.000462 boy
## 3212 1883      Cecil 0.000453 boy
## 3213 1883      Joel 0.000453 boy
## 3214 1883      Lon 0.000453 boy
## 3215 1883      Bill 0.000444 boy
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## 3216 1883      Bruce 0.000444 boy
## 3217 1883      Byron 0.000444 boy
## 3218 1883     Christian 0.000444 boy
## 3219 1883      Ike 0.000444 boy
## 3220 1883      Juan 0.000444 boy
## 3221 1883    Columbus 0.000436 boy
## 3222 1883   Garfield 0.000436 boy
## 3223 1883   Gustave 0.000436 boy
## 3224 1883 Nathaniel 0.000436 boy
## 3225 1883   Barney 0.000427 boy
## 3226 1883  Johnnie 0.000427 boy
## 3227 1883 Julian 0.000427 boy
## 3228 1883 Sherman 0.000427 boy
## 3229 1883   Chris 0.000418 boy
## 3230 1883   Cyrus 0.000418 boy
## 3231 1883   Scott 0.000418 boy
## 3232 1883   Ervin 0.000409 boy
## 3233 1883   Irving 0.000409 boy
## 3234 1883 Monroe 0.000409 boy
## 3235 1883   Vernon 0.000409 boy
## 3236 1883 Winfield 0.000409 boy
## 3237 1883   Clark 0.000400 boy
## 3238 1883   Riley 0.000400 boy
## 3239 1883 Solomon 0.000400 boy
## 3240 1883   Elias 0.000391 boy
## 3241 1883   Enoch 0.000391 boy
## 3242 1883   Gustav 0.000391 boy
## 3243 1883   Jeff 0.000391 boy
## 3244 1883 Millard 0.000391 boy
## 3245 1883   Abe 0.000382 boy
## 3246 1883   Andy 0.000382 boy
## 3247 1883   Austin 0.000382 boy
## 3248 1883 Delbert 0.000382 boy
## 3249 1883   Edd 0.000382 boy
## 3250 1883   Emery 0.000382 boy
## 3251 1883   Pete 0.000382 boy
## 3252 1883 Vincent 0.000382 boy
## 3253 1883 Arnold 0.000373 boy
## 3254 1883   Bud 0.000373 boy
## 3255 1883 Elisha 0.000373 boy
## 3256 1883   Louie 0.000373 boy
## 3257 1883   Miles 0.000373 boy
## 3258 1883 Wilfred 0.000373 boy
## 3259 1883 Lemuel 0.000364 boy
## 3260 1883   Major 0.000364 boy
## 3261 1883 Burton 0.000356 boy
## 3262 1883   Matt 0.000347 boy
## 3263 1883 Anderson 0.000338 boy
## 3264 1883   Arch 0.000338 boy
## 3265 1883   Chas 0.000338 boy
## 3266 1883 Conrad 0.000338 boy
## 3267 1883   Emory 0.000338 boy
## 3268 1883 Gordon 0.000338 boy
## 3269 1883 Hugo 0.000338 boy
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## 3270 1883      Luke 0.000338 boy
## 3271 1883      Marcus 0.000338 boy
## 3272 1883      Wilbert 0.000338 boy
## 3273 1883      Jeremiah 0.000329 boy
## 3274 1883      Mathew 0.000329 boy
## 3275 1883      Ambrose 0.000320 boy
## 3276 1883      Jerome 0.000320 boy
## 3277 1883      Nick 0.000320 boy
## 3278 1883      Roland 0.000320 boy
## 3279 1883      Burt 0.000311 boy
## 3280 1883      Cleveland 0.000311 boy
## 3281 1883      Ole 0.000311 boy
## 3282 1883      Emanuel 0.000302 boy
## 3283 1883      Jackson 0.000302 boy
## 3284 1883      Douglas 0.000293 boy
## 3285 1883      Earle 0.000293 boy
## 3286 1883      Green 0.000293 boy
## 3287 1883      Karl 0.000293 boy
## 3288 1883      Lynn 0.000293 boy
## 3289 1883      Foster 0.000284 boy
## 3290 1883      Grant 0.000284 boy
## 3291 1883      Jefferson 0.000284 boy
## 3292 1883      Mary 0.000284 boy
## 3293 1883      Tony 0.000284 boy
## 3294 1883      Carroll 0.000276 boy
## 3295 1883      Clem 0.000276 boy
## 3296 1883      Clement 0.000276 boy
## 3297 1883      Van 0.000276 boy
## 3298 1883      Antonio 0.000267 boy
## 3299 1883      Chauncey 0.000267 boy
## 3300 1883      Ellsworth 0.000267 boy
## 3301 1883      Ferdinand 0.000267 boy
## 3302 1883      Isaiah 0.000267 boy
## 3303 1883      Mitchell 0.000267 boy
## 3304 1883      Ned 0.000267 boy
## 3305 1883      Ruben 0.000267 boy
## 3306 1883      Benjiman 0.000258 boy
## 3307 1883      Ivan 0.000258 boy
## 3308 1883      Neal 0.000258 boy
## 3309 1883      Alton 0.000249 boy
## 3310 1883      Archibald 0.000249 boy
## 3311 1883      Ezra 0.000249 boy
## 3312 1883      Forest 0.000249 boy
## 3313 1883      Hans 0.000249 boy
## 3314 1883      Irwin 0.000249 boy
## 3315 1883      Laurence 0.000249 boy
## 3316 1883      Spencer 0.000249 boy
## 3317 1883      Zack 0.000249 boy
## 3318 1883      Abner 0.000240 boy
## 3319 1883      Fletcher 0.000240 boy
## 3320 1883      Glen 0.000240 boy
## 3321 1883      Josh 0.000240 boy
## 3322 1883      Taylor 0.000240 boy
## 3323 1883      Ward 0.000240 boy
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## 3324 1883 Clifton 0.000231 boy
## 3325 1883 Elliott 0.000231 boy
## 3326 1883 Erwin 0.000231 boy
## 3327 1883 Jimmie 0.000231 boy
## 3328 1883 Kenneth 0.000231 boy
## 3329 1883 Lyman 0.000231 boy
## 3330 1883 Seth 0.000231 boy
## 3331 1883 Clay 0.000222 boy
## 3332 1883 Emmet 0.000222 boy
## 3333 1883 Forrest 0.000222 boy
## 3334 1883 General 0.000222 boy
## 3335 1883 Lucius 0.000222 boy
## 3336 1883 Wayne 0.000222 boy
## 3337 1883 Allie 0.000213 boy
## 3338 1883 Berry 0.000213 boy
## 3339 1883 Dick 0.000213 boy
## 3340 1883 Dudley 0.000213 boy
## 3341 1883 Elwood 0.000213 boy
## 3342 1883 Francisco 0.000213 boy
## 3343 1883 Isiah 0.000213 boy
## 3344 1883 Judge 0.000213 boy
## 3345 1883 Lem 0.000213 boy
## 3346 1883 Roger 0.000213 boy
## 3347 1883 Emile 0.000204 boy
## 3348 1883 Hamilton 0.000204 boy
## 3349 1883 Malcolm 0.000204 boy
## 3350 1883 Merle 0.000204 boy
## 3351 1883 Merton 0.000204 boy
## 3352 1883 Neil 0.000204 boy
## 3353 1883 Omer 0.000204 boy
## 3354 1883 Phil 0.000204 boy
## 3355 1883 Porter 0.000204 boy
## 3356 1883 Sandy 0.000204 boy
## 3357 1883 Sim 0.000204 boy
## 3358 1883 Vern 0.000204 boy
## 3359 1883 Carlos 0.000196 boy
## 3360 1883 Dee 0.000196 boy
## 3361 1883 Guss 0.000196 boy
## 3362 1883 Jonas 0.000196 boy
## 3363 1883 Judson 0.000196 boy
## 3364 1883 King 0.000196 boy
## 3365 1883 Loren 0.000196 boy
## 3366 1883 Madison 0.000196 boy
## 3367 1883 Myron 0.000196 boy
## 3368 1883 Napoleon 0.000196 boy
## 3369 1883 Otho 0.000196 boy
## 3370 1883 Sanford 0.000196 boy
## 3371 1883 Al 0.000187 boy
## 3372 1883 Bennie 0.000187 boy
## 3373 1883 Boyd 0.000187 boy
## 3374 1883 Dewitt 0.000187 boy
## 3375 1883 Harve 0.000187 boy
## 3376 1883 Leland 0.000187 boy
## 3377 1883 Lige 0.000187 boy

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## 3378 1883      Lucian 0.000187 boy
## 3379 1883      Royal 0.000187 boy
## 3380 1883      Truman 0.000187 boy
## 3381 1883      Abram 0.000178 boy
## 3382 1883      Addison 0.000178 boy
## 3383 1883      Aubrey 0.000178 boy
## 3384 1883      Emerson 0.000178 boy
## 3385 1883      Frederic 0.000178 boy
## 3386 1883      Freeman 0.000178 boy
## 3387 1883      Hal 0.000178 boy
## 3388 1883      Junius 0.000178 boy
## 3389 1883      Logan 0.000178 boy
## 3390 1883      Lorenzo 0.000178 boy
## 3391 1883      Merrill 0.000178 boy
## 3392 1883      Milo 0.000178 boy
## 3393 1883      Murray 0.000178 boy
## 3394 1883      Pat 0.000178 boy
## 3395 1883      Ramon 0.000178 boy
## 3396 1883      Sterling 0.000178 boy
## 3397 1883      Walker 0.000178 boy
## 3398 1883      Wash 0.000178 boy
## 3399 1883      Washington 0.000178 boy
## 3400 1883      Webster 0.000178 boy
## 3401 1883      Wilford 0.000178 boy
## 3402 1883      Adolphus 0.000169 boy
## 3403 1883      Allan 0.000169 boy
## 3404 1883      Carey 0.000169 boy
## 3405 1883      Carlton 0.000169 boy
## 3406 1883      Dallas 0.000169 boy
## 3407 1883      Enos 0.000169 boy
## 3408 1883      Jean 0.000169 boy
## 3409 1883      Morgan 0.000169 boy
## 3410 1883      Nels 0.000169 boy
## 3411 1883      Rolla 0.000169 boy
## 3412 1883      Alvah 0.000160 boy
## 3413 1883      Benton 0.000160 boy
## 3414 1883      Bertram 0.000160 boy
## 3415 1883      Doc 0.000160 boy
## 3416 1883      Duncan 0.000160 boy
## 3417 1883      Elza 0.000160 boy
## 3418 1883      Evan 0.000160 boy
## 3419 1883      Evert 0.000160 boy
## 3420 1883      Haywood 0.000160 boy
## 3421 1883      Isom 0.000160 boy
## 3422 1883      Israel 0.000160 boy
## 3423 1883      Jonathan 0.000160 boy
## 3424 1883      Jules 0.000160 boy
## 3425 1883      Lawson 0.000160 boy
## 3426 1883      Leander 0.000160 boy
## 3427 1883      Mathias 0.000160 boy
## 3428 1883      Olin 0.000160 boy
## 3429 1883      Orin 0.000160 boy
## 3430 1883      Pedro 0.000160 boy
## 3431 1883      Prince 0.000160 boy
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## 3432 1883      Stewart 0.000160 boy
## 3433 1883      Warner 0.000160 boy
## 3434 1883      Angus 0.000151 boy
## 3435 1883      Arther 0.000151 boy
## 3436 1883      Christ 0.000151 boy
## 3437 1883      Clint 0.000151 boy
## 3438 1883      Frances 0.000151 boy
## 3439 1883      Giles 0.000151 boy
## 3440 1883      Harmon 0.000151 boy
## 3441 1883      Henery 0.000151 boy
## 3442 1883      Jordan 0.000151 boy
## 3443 1883      Olaf 0.000151 boy
## 3444 1883      Pink 0.000151 boy
## 3445 1883      Raleigh 0.000151 boy
## 3446 1883      Rolland 0.000151 boy
## 3447 1883      Wilber 0.000151 boy
## 3448 1883      Anna 0.000142 boy
## 3449 1883      Caleb 0.000142 boy
## 3450 1883      Casper 0.000142 boy
## 3451 1883      Clarence 0.000142 boy
## 3452 1883      Elmo 0.000142 boy
## 3453 1883      Ernst 0.000142 boy
## 3454 1883      Houston 0.000142 boy
## 3455 1883      Randolph 0.000142 boy
## 3456 1883      Sol 0.000142 boy
## 3457 1883      Tim 0.000142 boy
## 3458 1883      Valentine 0.000142 boy
## 3459 1883      Wm 0.000142 boy
## 3460 1883      Alf 0.000133 boy
## 3461 1883      Benjamine 0.000133 boy
## 3462 1883      Clair 0.000133 boy
## 3463 1883      Dorsey 0.000133 boy
## 3464 1883      Early 0.000133 boy
## 3465 1883      Elvin 0.000133 boy
## 3466 1883      Fay 0.000133 boy
## 3467 1883      Granville 0.000133 boy
## 3468 1883      Harris 0.000133 boy
## 3469 1883      Henderson 0.000133 boy
## 3470 1883      Hezekiah 0.000133 boy
## 3471 1883      Johnie 0.000133 boy
## 3472 1883      Lonzo 0.000133 boy
## 3473 1883      Mont 0.000133 boy
## 3474 1883      Newt 0.000133 boy
## 3475 1883      Noble 0.000133 boy
## 3476 1883      Rex 0.000133 boy
## 3477 1883      Rollin 0.000133 boy
## 3478 1883      Wilmer 0.000133 boy
## 3479 1883      Adelbert 0.000124 boy
## 3480 1883      Adrian 0.000124 boy
## 3481 1883      Alphonse 0.000124 boy
## 3482 1883      Arlie 0.000124 boy
## 3483 1883      Avery 0.000124 boy
## 3484 1883      Cal 0.000124 boy
## 3485 1883      Ephraim 0.000124 boy
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## 3486 1883 Everette 0.000124 boy
## 3487 1883 Ezekiel 0.000124 boy
## 3488 1883 Hardy 0.000124 boy
## 3489 1883 Johnny 0.000124 boy
## 3490 1883 Josiah 0.000124 boy
## 3491 1883 Lum 0.000124 boy
## 3492 1883 Minnie 0.000124 boy
## 3493 1883 Theo 0.000124 boy
## 3494 1883 Ulysses 0.000124 boy
## 3495 1883 Walton 0.000124 boy
## 3496 1883 Watson 0.000124 boy
## 3497 1883 Alford 0.000116 boy
## 3498 1883 Aloysius 0.000116 boy
## 3499 1883 Blaine 0.000116 boy
## 3500 1883 Elie 0.000116 boy
## 3501 1883 Elizabeth 0.000116 boy
## 3502 1883 Garrett 0.000116 boy
## 3503 1883 Gerald 0.000116 boy
## 3504 1883 Issac 0.000116 boy
## 3505 1883 Jarvis 0.000116 boy
## 3506 1883 Jason 0.000116 boy
## 3507 1883 Loyd 0.000116 boy
## 3508 1883 Mahlon 0.000116 boy
## 3509 1883 Margaret 0.000116 boy
## 3510 1883 Micheal 0.000116 boy
## 3511 1883 Nat 0.000116 boy
## 3512 1883 Omar 0.000116 boy
## 3513 1883 Otha 0.000116 boy
## 3514 1883 Pierre 0.000116 boy
## 3515 1883 Richmond 0.000116 boy
## 3516 1883 Rollie 0.000116 boy
## 3517 1883 Shirley 0.000116 boy
## 3518 1883 Simeon 0.000116 boy
## 3519 1883 Smith 0.000116 boy
## 3520 1883 Steven 0.000116 boy
## 3521 1883 Ted 0.000116 boy
## 3522 1883 Thornton 0.000116 boy
## 3523 1883 Tomas 0.000116 boy
## 3524 1883 Troy 0.000116 boy
## 3525 1883 Williams 0.000116 boy
## 3526 1883 Zeb 0.000116 boy
## 3527 1883 Abel 0.000107 boy
## 3528 1883 Alden 0.000107 boy
## 3529 1883 Allison 0.000107 boy
## 3530 1883 Axel 0.000107 boy
## 3531 1883 Brown 0.000107 boy
## 3532 1883 Clare 0.000107 boy
## 3533 1883 Cleve 0.000107 boy
## 3534 1883 Coleman 0.000107 boy
## 3535 1883 Dean 0.000107 boy
## 3536 1883 Elzie 0.000107 boy
## 3537 1883 Ernie 0.000107 boy
## 3538 1883 Fritz 0.000107 boy
## 3539 1883 Gust 0.000107 boy
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## 3540 1883 Hollis 0.000107 boy
## 3541 1883 Jesus 0.000107 boy
## 3542 1883 Johnson 0.000107 boy
## 3543 1883 Kelly 0.000107 boy
## 3544 1883 Larry 0.000107 boy
## 3545 1883 Lincoln 0.000107 boy
## 3546 1883 Lindsey 0.000107 boy
## 3547 1883 Mason 0.000107 boy
## 3548 1883 Miguel 0.000107 boy
## 3549 1883 Orson 0.000107 boy
## 3550 1883 Randall 0.000107 boy
## 3551 1883 Reginald 0.000107 boy
## 3552 1883 Rush 0.000107 boy
## 3553 1883 Squire 0.000107 boy
## 3554 1883 Sumner 0.000107 boy
## 3555 1883 Wheeler 0.000107 boy
## 3556 1883 Young 0.000107 boy
## 3557 1883 Alpha 0.000098 boy
## 3558 1883 Author 0.000098 boy
## 3559 1883 Bart 0.000098 boy
## 3560 1883 Benjaman 0.000098 boy
## 3561 1883 Burl 0.000098 boy
## 3562 1883 Carter 0.000098 boy
## 3563 1883 Chin 0.000098 boy
## 3564 1883 Cicero 0.000098 boy
## 3565 1883 Dale 0.000098 boy
## 3566 1883 Davis 0.000098 boy
## 3567 1883 Dell 0.000098 boy
## 3568 1883 Drew 0.000098 boy
## 3569 1883 Dwight 0.000098 boy
## 3570 1883 Eric 0.000098 boy
## 3571 1883 Florence 0.000098 boy
## 3572 1883 Garland 0.000098 boy
## 3573 1883 Hayes 0.000098 boy
## 3574 1883 Hilliard 0.000098 boy
## 3575 1883 Hosea 0.000098 boy
## 3576 1883 Lafayette 0.000098 boy
## 3577 1883 Lew 0.000098 boy
## 3578 1883 Lou 0.000098 boy
## 3579 1883 Lucien 0.000098 boy
## 3580 1883 Melville 0.000098 boy
## 3581 1883 Milford 0.000098 boy
## 3582 1883 Norris 0.000098 boy
## 3583 1883 Oran 0.000098 boy
## 3584 1883 Orange 0.000098 boy
## 3585 1883 Orlando 0.000098 boy
## 3586 1883 Orrin 0.000098 boy
## 3587 1883 Rodney 0.000098 boy
## 3588 1883 Stuart 0.000098 boy
## 3589 1883 Sydney 0.000098 boy
## 3590 1883 Thaddeus 0.000098 boy
## 3591 1883 Theron 0.000098 boy
## 3592 1883 Tommy 0.000098 boy
## 3593 1883 Turner 0.000098 boy
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## 3594	1883	West 0.000098 boy
## 3595	1883	Wilburn 0.000098 boy
## 3596	1883	Winfred 0.000098 boy
## 3597	1883	Alma 0.000089 boy
## 3598	1883	Almon 0.000089 boy
## 3599	1883	Bertie 0.000089 boy
## 3600	1883	Berton 0.000089 boy
## 3601	1883	Beverly 0.000089 boy
## 3602	1883	Bishop 0.000089 boy
## 3603	1883	Buford 0.000089 boy
## 3604	1883	Cary 0.000089 boy
## 3605	1883	Cassius 0.000089 boy
## 3606	1883	Cliff 0.000089 boy
## 3607	1883	Colonel 0.000089 boy
## 3608	1883	Crawford 0.000089 boy
## 3609	1883	Dillard 0.000089 boy
## 3610	1883	Elmore 0.000089 boy
## 3611	1883	Gabriel 0.000089 boy
## 3612	1883	Gene 0.000089 boy
## 3613	1883	Godfrey 0.000089 boy
## 3614	1883	Harper 0.000089 boy
## 3615	1883	Hector 0.000089 boy
## 3616	1883	Hollie 0.000089 boy
## 3617	1883	Howell 0.000089 boy
## 3618	1883	Jonah 0.000089 boy
## 3619	1883	Len 0.000089 boy
## 3620	1883	Linwood 0.000089 boy
## 3621	1883	Lucious 0.000089 boy
## 3622	1883	Maxwell 0.000089 boy
## 3623	1883	Maynard 0.000089 boy
## 3624	1883	Minor 0.000089 boy
## 3625	1883	Mortimer 0.000089 boy
## 3626	1883	Newell 0.000089 boy
## 3627	1883	Ocie 0.000089 boy
## 3628	1883	Olen 0.000089 boy
## 3629	1883	Oren 0.000089 boy
## 3630	1883	Oswald 0.000089 boy
## 3631	1883	Pablo 0.000089 boy
## 3632	1883	Price 0.000089 boy
## 3633	1883	Reece 0.000089 boy
## 3634	1883	Roman 0.000089 boy
## 3635	1883	Rube 0.000089 boy
## 3636	1883	Seymour 0.000089 boy
## 3637	1883	Sid 0.000089 boy
## 3638	1883	Soloman 0.000089 boy
## 3639	1883	Terry 0.000089 boy
## 3640	1883	Tobe 0.000089 boy
## 3641	1883	Tommie 0.000089 boy
## 3642	1883	Wright 0.000089 boy
## 3643	1883	Wylie 0.000089 boy
## 3644	1883	Alfonso 0.000080 boy
## 3645	1883	Alonza 0.000080 boy
## 3646	1883	Andres 0.000080 boy
## 3647	1883	Anson 0.000080 boy

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## 3648 1883      Antone 0.000080 boy
## 3649 1883      Ashley 0.000080 boy
## 3650 1883      Augustine 0.000080 boy
## 3651 1883      Bennett 0.000080 boy
## 3652 1883      Birt 0.000080 boy
## 3653 1883      Clara 0.000080 boy
## 3654 1883      Cloyd 0.000080 boy
## 3655 1883      Collins 0.000080 boy
## 3656 1883      Dempsey 0.000080 boy
## 3657 1883      Dolphus 0.000080 boy
## 3658 1883      Dora 0.000080 boy
## 3659 1883      Ephriam 0.000080 boy
## 3660 1883      Fate 0.000080 boy
## 3661 1883      Fleming 0.000080 boy
## 3662 1883      Hampton 0.000080 boy
## 3663 1883      Herschel 0.000080 boy
## 3664 1883      Hyrum 0.000080 boy
## 3665 1883      Isadore 0.000080 boy
## 3666 1883      Isham 0.000080 boy
## 3667 1883      Marshal 0.000080 boy
## 3668 1883      Martha 0.000080 boy
## 3669 1883      Merritt 0.000080 boy
## 3670 1883      Pinkney 0.000080 boy
## 3671 1883      Ransom 0.000080 boy
## 3672 1883      Rupert 0.000080 boy
## 3673 1883      Travis 0.000080 boy
## 3674 1883      Vance 0.000080 boy
## 3675 1883      Willam 0.000080 boy
## 3676 1883      Wong 0.000080 boy
## 3677 1883      Alois 0.000071 boy
## 3678 1883      Alvie 0.000071 boy
## 3679 1883      Annie 0.000071 boy
## 3680 1883      Antoine 0.000071 boy
## 3681 1883      Armand 0.000071 boy
## 3682 1883      Aron 0.000071 boy
## 3683 1883      Auther 0.000071 boy
## 3684 1883      Bailey 0.000071 boy
## 3685 1883      Barton 0.000071 boy
## 3686 1883      Basil 0.000071 boy
## 3687 1883      Bradley 0.000071 boy
## 3688 1883      Brady 0.000071 boy
## 3689 1883      Burley 0.000071 boy
## 3690 1883      Cornelious 0.000071 boy
## 3691 1883      Dow 0.000071 boy
## 3692 1883      Edson 0.000071 boy
## 3693 1883      Egbert 0.000071 boy
## 3694 1883      Ferd 0.000071 boy
## 3695 1883      Festus 0.000071 boy
## 3696 1883      Ford 0.000071 boy
## 3697 1883      Gustaf 0.000071 boy
## 3698 1883      Hamp 0.000071 boy
## 3699 1883      Hosteen 0.000071 boy
## 3700 1883      Jewell 0.000071 boy
## 3701 1883      Kirby 0.000071 boy

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## 3702 1883 Llewellyn 0.000071 boy
## 3703 1883 Lowell 0.000071 boy
## 3704 1883 Luis 0.000071 boy
## 3705 1883 Melton 0.000071 boy
## 3706 1883 Odell 0.000071 boy
## 3707 1883 Orley 0.000071 boy
## 3708 1883 Orval 0.000071 boy
## 3709 1883 Parker 0.000071 boy
## 3710 1883 Perley 0.000071 boy
## 3711 1883 Reese 0.000071 boy
## 3712 1883 Reinhold 0.000071 boy
## 3713 1883 Rene 0.000071 boy
## 3714 1883 Rosco 0.000071 boy
## 3715 1883 Sanders 0.000071 boy
## 3716 1883 Shelby 0.000071 boy
## 3717 1883 Shelton 0.000071 boy
## 3718 1883 Willian 0.000071 boy
## 3719 1883 Wilton 0.000071 boy
## 3720 1883 Addie 0.000062 boy
## 3721 1883 Albin 0.000062 boy
## 3722 1883 Alpheus 0.000062 boy
## 3723 1883 Art 0.000062 boy
## 3724 1883 Artie 0.000062 boy
## 3725 1883 Ballard 0.000062 boy
## 3726 1883 Bartholomew 0.000062 boy
## 3727 1883 Bascom 0.000062 boy
## 3728 1883 Bee 0.000062 boy
## 3729 1883 Bernice 0.000062 boy
## 3730 1883 Bernie 0.000062 boy
## 3731 1883 Boss 0.000062 boy
## 3732 1883 Burr 0.000062 boy
## 3733 1883 Buster 0.000062 boy
## 3734 1883 Butler 0.000062 boy
## 3735 1883 Byrd 0.000062 boy
## 3736 1883 Chauncy 0.000062 boy
## 3737 1883 Connie 0.000062 boy
## 3738 1883 Creed 0.000062 boy
## 3739 1883 Cyril 0.000062 boy
## 3740 1883 Delmer 0.000062 boy
## 3741 1883 Denis 0.000062 boy
## 3742 1883 Doctor 0.000062 boy
## 3743 1883 Dominick 0.000062 boy
## 3744 1883 Eben 0.000062 boy
## 3745 1883 Effie 0.000062 boy
## 3746 1883 Eldred 0.000062 boy
## 3747 1883 Ellie 0.000062 boy
## 3748 1883 Ellison 0.000062 boy
## 3749 1883 Elton 0.000062 boy
## 3750 1883 Emma 0.000062 boy
## 3751 1883 Emmitt 0.000062 boy
## 3752 1883 Ewell 0.000062 boy
## 3753 1883 Finley 0.000062 boy
## 3754 1883 French 0.000062 boy
## 3755 1883 Furman 0.000062 boy
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## 3756 1883      Gaston 0.000062 boy
## 3757 1883      Geo 0.000062 boy
## 3758 1883      Gerhard 0.000062 boy
## 3759 1883      Graham 0.000062 boy
## 3760 1883      Hallie 0.000062 boy
## 3761 1883      Harman 0.000062 boy
## 3762 1883      Hershel 0.000062 boy
## 3763 1883      Ivory 0.000062 boy
## 3764 1883      Ivy 0.000062 boy
## 3765 1883      Jimmy 0.000062 boy
## 3766 1883      Lacy 0.000062 boy
## 3767 1883      Lars 0.000062 boy
## 3768 1883      Lenard 0.000062 boy
## 3769 1883      Levy 0.000062 boy
## 3770 1883      Lionel 0.000062 boy
## 3771 1883      Louise 0.000062 boy
## 3772 1883      Lyle 0.000062 boy
## 3773 1883      Mat 0.000062 boy
## 3774 1883      Mervin 0.000062 boy
## 3775 1883      Milas 0.000062 boy
## 3776 1883      Miller 0.000062 boy
## 3777 1883      Miner 0.000062 boy
## 3778 1883      Montgomery 0.000062 boy
## 3779 1883      Murphy 0.000062 boy
## 3780 1883      Odie 0.000062 boy
## 3781 1883      Orrie 0.000062 boy
## 3782 1883      Ottis 0.000062 boy
## 3783 1883      Paris 0.000062 boy
## 3784 1883      Pleas 0.000062 boy
## 3785 1883      Pleasant 0.000062 boy
## 3786 1883      Rafael 0.000062 boy
## 3787 1883      Reed 0.000062 boy
## 3788 1883      Rogers 0.000062 boy
## 3789 1883      Santiago 0.000062 boy
## 3790 1883      Sarah 0.000062 boy
## 3791 1883      Thad 0.000062 boy
## 3792 1883      Theodore 0.000062 boy
## 3793 1883      Unknown 0.000062 boy
## 3794 1883      Urban 0.000062 boy
## 3795 1883      Vivian 0.000062 boy
## 3796 1883      Wendell 0.000062 boy
## 3797 1883      Wess 0.000062 boy
## 3798 1883      Woody 0.000062 boy
## 3799 1883      Ace 0.000053 boy
## 3800 1883      Adolf 0.000053 boy
## 3801 1883      Algie 0.000053 boy
## 3802 1883      Alice 0.000053 boy
## 3803 1883      Alphonso 0.000053 boy
## 3804 1883      Alvis 0.000053 boy
## 3805 1883      Ammon 0.000053 boy
## 3806 1883      Arlington 0.000053 boy
## 3807 1883      Asbury 0.000053 boy
## 3808 1883      Ashton 0.000053 boy
## 3809 1883      Arthur 0.000053 boy
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## 3810 1883    Baxter 0.000053 boy
## 3811 1883    Bertha 0.000053 boy
## 3812 1883    Bryan 0.000053 boy
## 3813 1883    Budd 0.000053 boy
## 3814 1883    Cameron 0.000053 boy
## 3815 1883    Coley 0.000053 boy
## 3816 1883    Cullen 0.000053 boy
## 3817 1883    Curt 0.000053 boy
## 3818 1883    Dana 0.000053 boy
## 3819 1883    Delos 0.000053 boy
## 3820 1883    Dennie 0.000053 boy
## 3821 1883    Dexter 0.000053 boy
## 3822 1883    Douglass 0.000053 boy
## 3823 1883    Edna 0.000053 boy
## 3824 1883    Elam 0.000053 boy
## 3825 1883    Eldridge 0.000053 boy
## 3826 1883    Elsworth 0.000053 boy
## 3827 1883    Ennis 0.000053 boy
## 3828 1883    Enrique 0.000053 boy
## 3829 1883    Felipe 0.000053 boy
## 3830 1883    Fernando 0.000053 boy
## 3831 1883    Finis 0.000053 boy
## 3832 1883    Freddie 0.000053 boy
## 3833 1883    Gabe 0.000053 boy
## 3834 1883    Harland 0.000053 boy
## 3835 1883    Hartwell 0.000053 boy
## 3836 1883    Heber 0.000053 boy
## 3837 1883    Hilary 0.000053 boy
## 3838 1883    Hilton 0.000053 boy
## 3839 1883    Hoyt 0.000053 boy
## 3840 1883    Humphrey 0.000053 boy
## 3841 1883    Hunter 0.000053 boy
## 3842 1883    Irvine 0.000053 boy
## 3843 1883    Isidor 0.000053 boy
## 3844 1883    Isreal 0.000053 boy
## 3845 1883    Jeptha 0.000053 boy
## 3846 1883    June 0.000053 boy
## 3847 1883    Landon 0.000053 boy
## 3848 1883    Larkin 0.000053 boy
## 3849 1883    Lennie 0.000053 boy
## 3850 1883    Lillian 0.000053 boy
## 3851 1883    Ludwig 0.000053 boy
## 3852 1883    Mabel 0.000053 boy
## 3853 1883    Malcom 0.000053 boy
## 3854 1883    Manning 0.000053 boy
## 3855 1883    Maude 0.000053 boy
## 3856 1883    May 0.000053 boy
## 3857 1883    Mell 0.000053 boy
## 3858 1883    Meyer 0.000053 boy
## 3859 1883    Morton 0.000053 boy
## 3860 1883    Obie 0.000053 boy
## 3861 1883    Olie 0.000053 boy
## 3862 1883    Olof 0.000053 boy
## 3863 1883    Orie 0.000053 boy
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## 3864	1883	Orlo 0.000053 boy
## 3865	1883	Quincy 0.000053 boy
## 3866	1883	Rice 0.000053 boy
## 3867	1883	Robt 0.000053 boy
## 3868	1883	Ronald 0.000053 boy
## 3869	1883	Sampson 0.000053 boy
## 3870	1883	Samual 0.000053 boy
## 3871	1883	Simpson 0.000053 boy
## 3872	1883	Spurgeon 0.000053 boy
## 3873	1883	Sylvanus 0.000053 boy
## 3874	1883	Tandy 0.000053 boy
## 3875	1883	Thos 0.000053 boy
## 3876	1883	Thurlow 0.000053 boy
## 3877	1883	Thurman 0.000053 boy
## 3878	1883	Tobias 0.000053 boy
## 3879	1883	Toy 0.000053 boy
## 3880	1883	Tracy 0.000053 boy
## 3881	1883	Verne 0.000053 boy
## 3882	1883	Vicente 0.000053 boy
## 3883	1883	Waldo 0.000053 boy
## 3884	1883	Weldon 0.000053 boy
## 3885	1883	Whit 0.000053 boy
## 3886	1883	Wilhelm 0.000053 boy
## 3887	1883	Winston 0.000053 boy
## 3888	1883	Woodie 0.000053 boy
## 3889	1883	Wyatt 0.000053 boy
## 3890	1883	Zeke 0.000053 boy
## 3891	1883	Zeno 0.000053 boy
## 3892	1883	Albertus 0.000044 boy
## 3893	1883	Alcide 0.000044 boy
## 3894	1883	Alec 0.000044 boy
## 3895	1883	Alphonsus 0.000044 boy
## 3896	1883	Alvan 0.000044 boy
## 3897	1883	Amado 0.000044 boy
## 3898	1883	Ananias 0.000044 boy
## 3899	1883	Ancel 0.000044 boy
## 3900	1883	Arvid 0.000044 boy
## 3901	1883	Atlas 0.000044 boy
## 3902	1883	Banks 0.000044 boy
## 3903	1883	Barry 0.000044 boy
## 3904	1883	Belton 0.000044 boy
## 3905	1883	Benedict 0.000044 boy
## 3906	1883	Bernhard 0.000044 boy
## 3907	1883	Bertrand 0.000044 boy
## 3908	1883	Blair 0.000044 boy
## 3909	1883	Blake 0.000044 boy
## 3910	1883	Blanchard 0.000044 boy
## 3911	1883	Bluford 0.000044 boy
## 3912	1883	Bose 0.000044 boy
## 3913	1883	Bryant 0.000044 boy
## 3914	1883	Buck 0.000044 boy
## 3915	1883	Captain 0.000044 boy
## 3916	1883	Carleton 0.000044 boy
## 3917	1883	Cesar 0.000044 boy

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## 3918 1883 Chalmers 0.000044 boy
## 3919 1883 Chance 0.000044 boy
## 3920 1883 Chancey 0.000044 boy
## 3921 1883 Chancy 0.000044 boy
## 3922 1883 Charle 0.000044 boy
## 3923 1883 Clide 0.000044 boy
## 3924 1883 Colin 0.000044 boy
## 3925 1883 Commodore 0.000044 boy
## 3926 1883 Coy 0.000044 boy
## 3927 1883 Crockett 0.000044 boy
## 3928 1883 Daisy 0.000044 boy
## 3929 1883 Danial 0.000044 boy
## 3930 1883 Delmar 0.000044 boy
## 3931 1883 Dink 0.000044 boy
## 3932 1883 Dolph 0.000044 boy
## 3933 1883 Duke 0.000044 boy
## 3934 1883 Elder 0.000044 boy
## 3935 1883 Elige 0.000044 boy
## 3936 1883 Elihu 0.000044 boy
## 3937 1883 Ella 0.000044 boy
## 3938 1883 Elva 0.000044 boy
## 3939 1883 Elwin 0.000044 boy
## 3940 1883 Emett 0.000044 boy
## 3941 1883 Emilio 0.000044 boy
## 3942 1883 Emmitt 0.000044 boy
## 3943 1883 Erick 0.000044 boy
## 3944 1883 Essex 0.000044 boy
## 3945 1883 Estill 0.000044 boy
## 3946 1883 Ewin 0.000044 boy
## 3947 1883 Fayette 0.000044 boy
## 3948 1883 Fenton 0.000044 boy
## 3949 1883 Gale 0.000044 boy
## 3950 1883 Garret 0.000044 boy
## 3951 1883 Gay 0.000044 boy
## 3952 1883 Gideon 0.000044 boy
## 3953 1883 Golden 0.000044 boy
## 3954 1883 Gottlieb 0.000044 boy
## 3955 1883 Gregorio 0.000044 boy
## 3956 1883 Grove 0.000044 boy
## 3957 1883 Hanson 0.000044 boy
## 3958 1883 Harlan 0.000044 boy
## 3959 1883 Harlie 0.000044 boy
## 3960 1883 Harlow 0.000044 boy
## 3961 1883 Haskell 0.000044 boy
## 3962 1883 Helen 0.000044 boy
## 3963 1883 Hermann 0.000044 boy
## 3964 1883 Horatio 0.000044 boy
## 3965 1883 Hyman 0.000044 boy
## 3966 1883 Ida 0.000044 boy
## 3967 1883 Ingram 0.000044 boy
## 3968 1883 Iva 0.000044 boy
## 3969 1883 Jep 0.000044 boy
## 3970 1883 Jodie 0.000044 boy
## 3971 1883 Josephus 0.000044 boy
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## 3972	1883	Joy 0.000044 boy
## 3973	1883	Judd 0.000044 boy
## 3974	1883	Julious 0.000044 boy
## 3975	1883	Junious 0.000044 boy
## 3976	1883	Lambert 0.000044 boy
## 3977	1883	Lemon 0.000044 boy
## 3978	1883	Lesley 0.000044 boy
## 3979	1883	Lessie 0.000044 boy
## 3980	1883	Lillie 0.000044 boy
## 3981	1883	Linton 0.000044 boy
## 3982	1883	Linzy 0.000044 boy
## 3983	1883	Little 0.000044 boy
## 3984	1883	Loney 0.000044 boy
## 3985	1883	Lonie 0.000044 boy
## 3986	1883	Loring 0.000044 boy
## 3987	1883	Lovie 0.000044 boy
## 3988	1883	Lucas 0.000044 boy
## 3989	1883	Lute 0.000044 boy
## 3990	1883	Mac 0.000044 boy
## 3991	1883	Mace 0.000044 boy
## 3992	1883	Mal 0.000044 boy
## 3993	1883	Manford 0.000044 boy
## 3994	1883	Manley 0.000044 boy
## 3995	1883	Mannie 0.000044 boy
## 3996	1883	Marcellus 0.000044 boy
## 3997	1883	Matthias 0.000044 boy
## 3998	1883	Maud 0.000044 boy
## 3999	1883	Meredith 0.000044 boy
## 4000	1883	Michel 0.000044 boy
## 4001	1884	John 0.076476 boy
## 4002	1884	William 0.072475 boy
## 4003	1884	James 0.046389 boy
## 4004	1884	George 0.040417 boy
## 4005	1884	Charles 0.039122 boy
## 4006	1884	Frank 0.026217 boy
## 4007	1884	Joseph 0.022062 boy
## 4008	1884	Thomas 0.020954 boy
## 4009	1884	Henry 0.020156 boy
## 4010	1884	Robert 0.020115 boy
## 4011	1884	Edward 0.019870 boy
## 4012	1884	Harry 0.018925 boy
## 4013	1884	Walter 0.015496 boy
## 4014	1884	Arthur 0.013768 boy
## 4015	1884	Fred 0.013345 boy
## 4016	1884	Albert 0.011691 boy
## 4017	1884	Samuel 0.007699 boy
## 4018	1884	Clarence 0.007243 boy
## 4019	1884	Louis 0.007218 boy
## 4020	1884	Grover 0.006534 boy
## 4021	1884	David 0.006208 boy
## 4022	1884	Joe 0.006192 boy
## 4023	1884	Richard 0.006102 boy
## 4024	1884	Charlie 0.006078 boy
## 4025	1884	Ernest 0.005621 boy

## 4026	1884	Roy 0.005540 boy
## 4027	1884	Jesse 0.005458 boy
## 4028	1884	Will 0.005296 boy
## 4029	1884	Andrew 0.005019 boy
## 4030	1884	Oscar 0.005010 boy
## 4031	1884	Willie 0.004709 boy
## 4032	1884	Daniel 0.004668 boy
## 4033	1884	Sam 0.004342 boy
## 4034	1884	Peter 0.004269 boy
## 4035	1884	Elmer 0.004261 boy
## 4036	1884	Carl 0.004245 boy
## 4037	1884	Alfred 0.004236 boy
## 4038	1884	Benjamin 0.004147 boy
## 4039	1884	Lewis 0.003886 boy
## 4040	1884	Earl 0.003780 boy
## 4041	1884	Ralph 0.003780 boy
## 4042	1884	Frederick 0.003699 boy
## 4043	1884	Lee 0.003544 boy
## 4044	1884	Howard 0.003519 boy
## 4045	1884	Paul 0.003438 boy
## 4046	1884	Herbert 0.003430 boy
## 4047	1884	Tom 0.003210 boy
## 4048	1884	Herman 0.003137 boy
## 4049	1884	Martin 0.003137 boy
## 4050	1884	Jacob 0.003104 boy
## 4051	1884	Michael 0.003039 boy
## 4052	1884	Ben 0.002990 boy
## 4053	1884	Harvey 0.002917 boy
## 4054	1884	Claude 0.002876 boy
## 4055	1884	Jim 0.002819 boy
## 4056	1884	Clyde 0.002811 boy
## 4057	1884	Francis 0.002770 boy
## 4058	1884	Chester 0.002754 boy
## 4059	1884	Eugene 0.002615 boy
## 4060	1884	Ed 0.002558 boy
## 4061	1884	Edwin 0.002509 boy
## 4062	1884	Raymond 0.002436 boy
## 4063	1884	Charley 0.002363 boy
## 4064	1884	Edgar 0.002363 boy
## 4065	1884	Otto 0.002346 boy
## 4066	1884	Ira 0.002314 boy
## 4067	1884	Bert 0.002281 boy
## 4068	1884	Jack 0.002232 boy
## 4069	1884	Luther 0.002224 boy
## 4070	1884	Floyd 0.002143 boy
## 4071	1884	Lawrence 0.002135 boy
## 4072	1884	Guy 0.002118 boy
## 4073	1884	Hugh 0.002004 boy
## 4074	1884	Oliver 0.001996 boy
## 4075	1884	Isaac 0.001980 boy
## 4076	1884	Alexander 0.001923 boy
## 4077	1884	Ray 0.001890 boy
## 4078	1884	Patrick 0.001809 boy
## 4079	1884	Homer 0.001760 boy

## 4080	1884	August 0.001735 boy
## 4081	1884	Theodore 0.001719 boy
## 4082	1884	Archie 0.001678 boy
## 4083	1884	Leonard 0.001678 boy
## 4084	1884	Leo 0.001564 boy
## 4085	1884	Harold 0.001556 boy
## 4086	1884	Marion 0.001499 boy
## 4087	1884	Allen 0.001483 boy
## 4088	1884	Anthony 0.001458 boy
## 4089	1884	Eddie 0.001458 boy
## 4090	1884	Jessie 0.001442 boy
## 4091	1884	Emil 0.001426 boy
## 4092	1884	Cleveland 0.001418 boy
## 4093	1884	Stephen 0.001344 boy
## 4094	1884	Warren 0.001336 boy
## 4095	1884	Julius 0.001320 boy
## 4096	1884	Philip 0.001312 boy
## 4097	1884	Dave 0.001295 boy
## 4098	1884	Horace 0.001255 boy
## 4099	1884	Leroy 0.001255 boy
## 4100	1884	Dan 0.001230 boy
## 4101	1884	Willis 0.001230 boy
## 4102	1884	Clifford 0.001222 boy
## 4103	1884	Leon 0.001222 boy
## 4104	1884	Milton 0.001222 boy
## 4105	1884	Alex 0.001206 boy
## 4106	1884	Alvin 0.001181 boy
## 4107	1884	Sidney 0.001157 boy
## 4108	1884	Bernard 0.001141 boy
## 4109	1884	Calvin 0.001132 boy
## 4110	1884	Amos 0.001116 boy
## 4111	1884	Perry 0.001100 boy
## 4112	1884	Everett 0.001092 boy
## 4113	1884	Norman 0.001059 boy
## 4114	1884	Percy 0.001027 boy
## 4115	1884	Leslie 0.001018 boy
## 4116	1884	Jess 0.001010 boy
## 4117	1884	Victor 0.001010 boy
## 4118	1884	Lester 0.001002 boy
## 4119	1884	Lloyd 0.000994 boy
## 4120	1884	Jerry 0.000986 boy
## 4121	1884	Wesley 0.000978 boy
## 4122	1884	Mack 0.000969 boy
## 4123	1884	Gus 0.000953 boy
## 4124	1884	Matthew 0.000953 boy
## 4125	1884	Rufus 0.000953 boy
## 4126	1884	Maurice 0.000937 boy
## 4127	1884	Dennis 0.000921 boy
## 4128	1884	Alonzo 0.000912 boy
## 4129	1884	Jose 0.000912 boy
## 4130	1884	Jay 0.000896 boy
## 4131	1884	Ross 0.000896 boy
## 4132	1884	Earnest 0.000888 boy
## 4133	1884	Adolph 0.000872 boy

## 4134	1884	Otis	0.000872	boy
## 4135	1884	Russell	0.000872	boy
## 4136	1884	Stanley	0.000855	boy
## 4137	1884	Felix	0.000831	boy
## 4138	1884	Wallace	0.000831	boy
## 4139	1884	Clinton	0.000823	boy
## 4140	1884	Gilbert	0.000815	boy
## 4141	1884	Nathan	0.000815	boy
## 4142	1884	Aaron	0.000790	boy
## 4143	1884	Hiram	0.000790	boy
## 4144	1884	Mark	0.000782	boy
## 4145	1884	Melvin	0.000774	boy
## 4146	1884	Noah	0.000766	boy
## 4147	1884	Franklin	0.000758	boy
## 4148	1884	Jake	0.000750	boy
## 4149	1884	Roscoe	0.000750	boy
## 4150	1884	Levi	0.000741	boy
## 4151	1884	Owen	0.000741	boy
## 4152	1884	Elbert	0.000733	boy
## 4153	1884	Manuel	0.000733	boy
## 4154	1884	Nelson	0.000725	boy
## 4155	1884	Phillip	0.000725	boy
## 4156	1884	Willard	0.000725	boy
## 4157	1884	Cornelius	0.000717	boy
## 4158	1884	Lonnie	0.000717	boy
## 4159	1884	Marshall	0.000717	boy
## 4160	1884	Virgil	0.000717	boy
## 4161	1884	Fredrick	0.000701	boy
## 4162	1884	Irvin	0.000701	boy
## 4163	1884	Claud	0.000692	boy
## 4164	1884	Elijah	0.000692	boy
## 4165	1884	Simon	0.000692	boy
## 4166	1884	Mike	0.000684	boy
## 4167	1884	Adam	0.000676	boy
## 4168	1884	Emmett	0.000676	boy
## 4169	1884	Jasper	0.000676	boy
## 4170	1884	Silas	0.000676	boy
## 4171	1884	Bill	0.000668	boy
## 4172	1884	Reuben	0.000668	boy
## 4173	1884	Wilbur	0.000668	boy
## 4174	1884	Ollie	0.000660	boy
## 4175	1884	Pete	0.000660	boy
## 4176	1884	Irving	0.000652	boy
## 4177	1884	Max	0.000652	boy
## 4178	1884	Wiley	0.000652	boy
## 4179	1884	Morris	0.000635	boy
## 4180	1884	Wilson	0.000635	boy
## 4181	1884	Moses	0.000627	boy
## 4182	1884	Rudolph	0.000627	boy
## 4183	1884	Timothy	0.000627	boy
## 4184	1884	Ike	0.000619	boy
## 4185	1884	Jeff	0.000603	boy
## 4186	1884	Cecil	0.000595	boy
## 4187	1884	Curtis	0.000595	boy

## 4188	1884	Ellis 0.000595 boy
## 4189	1884	Harley 0.000595 boy
## 4190	1884	Marvin 0.000595 boy
## 4191	1884	Edmund 0.000587 boy
## 4192	1884	Austin 0.000570 boy
## 4193	1884	Clayton 0.000562 boy
## 4194	1884	Nicholas 0.000562 boy
## 4195	1884	Sherman 0.000562 boy
## 4196	1884	Christopher 0.000554 boy
## 4197	1884	Mose 0.000554 boy
## 4198	1884	Ora 0.000554 boy
## 4199	1884	Abraham 0.000546 boy
## 4200	1884	Eli 0.000546 boy
## 4201	1884	Sylvester 0.000546 boy
## 4202	1884	Dock 0.000538 boy
## 4203	1884	Steve 0.000538 boy
## 4204	1884	Augustus 0.000530 boy
## 4205	1884	Cleve 0.000530 boy
## 4206	1884	Anton 0.000521 boy
## 4207	1884	Harrison 0.000513 boy
## 4208	1884	Logan 0.000513 boy
## 4209	1884	Alva 0.000505 boy
## 4210	1884	Barney 0.000505 boy
## 4211	1884	Blaine 0.000505 boy
## 4212	1884	Pearl 0.000505 boy
## 4213	1884	Glenn 0.000497 boy
## 4214	1884	Hubert 0.000497 boy
## 4215	1884	Donald 0.000489 boy
## 4216	1884	Solomon 0.000489 boy
## 4217	1884	Gustave 0.000473 boy
## 4218	1884	Byron 0.000464 boy
## 4219	1884	Chris 0.000464 boy
## 4220	1884	Marcus 0.000464 boy
## 4221	1884	Joel 0.000456 boy
## 4222	1884	Juan 0.000456 boy
## 4223	1884	Millard 0.000456 boy
## 4224	1884	Monroe 0.000456 boy
## 4225	1884	Nathaniel 0.000456 boy
## 4226	1884	Scott 0.000456 boy
## 4227	1884	Andy 0.000448 boy
## 4228	1884	Clark 0.000448 boy
## 4229	1884	Ferdinand 0.000448 boy
## 4230	1884	Matt 0.000448 boy
## 4231	1884	Christian 0.000440 boy
## 4232	1884	Lon 0.000440 boy
## 4233	1884	Mathew 0.000432 boy
## 4234	1884	Orville 0.000432 boy
## 4235	1884	Bennie 0.000415 boy
## 4236	1884	Emery 0.000415 boy
## 4237	1884	Ervin 0.000415 boy
## 4238	1884	Vincent 0.000415 boy
## 4239	1884	Wade 0.000415 boy
## 4240	1884	Bob 0.000407 boy
## 4241	1884	Columbus 0.000407 boy

## 4242	1884	Edd 0.000407 boy
## 4243	1884	Vernon 0.000407 boy
## 4244	1884	Arnold 0.000399 boy
## 4245	1884	Conrad 0.000399 boy
## 4246	1884	Preston 0.000399 boy
## 4247	1884	Anderson 0.000391 boy
## 4248	1884	Elias 0.000391 boy
## 4249	1884	Julian 0.000391 boy
## 4250	1884	Nick 0.000391 boy
## 4251	1884	Don 0.000383 boy
## 4252	1884	Glen 0.000383 boy
## 4253	1884	Riley 0.000383 boy
## 4254	1884	Delbert 0.000375 boy
## 4255	1884	Johnnie 0.000375 boy
## 4256	1884	Abe 0.000367 boy
## 4257	1884	Emanuel 0.000358 boy
## 4258	1884	Louie 0.000358 boy
## 4259	1884	Arch 0.000350 boy
## 4260	1884	Asa 0.000350 boy
## 4261	1884	Edmond 0.000350 boy
## 4262	1884	Ezra 0.000350 boy
## 4263	1884	Roland 0.000350 boy
## 4264	1884	Bud 0.000342 boy
## 4265	1884	Grant 0.000334 boy
## 4266	1884	Joshua 0.000334 boy
## 4267	1884	Newton 0.000334 boy
## 4268	1884	Tony 0.000334 boy
## 4269	1884	Bruce 0.000326 boy
## 4270	1884	Clifton 0.000326 boy
## 4271	1884	Chas 0.000318 boy
## 4272	1884	Elisha 0.000318 boy
## 4273	1884	Gordon 0.000318 boy
## 4274	1884	Jefferson 0.000318 boy
## 4275	1884	Luke 0.000318 boy
## 4276	1884	Miles 0.000318 boy
## 4277	1884	Roger 0.000318 boy
## 4278	1884	Burton 0.000310 boy
## 4279	1884	Earle 0.000310 boy
## 4280	1884	Emory 0.000310 boy
## 4281	1884	Jeremiah 0.000310 boy
## 4282	1884	Van 0.000310 boy
## 4283	1884	Ward 0.000310 boy
## 4284	1884	Cyrus 0.000301 boy
## 4285	1884	Dick 0.000301 boy
## 4286	1884	Douglas 0.000301 boy
## 4287	1884	Jerome 0.000301 boy
## 4288	1884	Lyman 0.000301 boy
## 4289	1884	Ambrose 0.000293 boy
## 4290	1884	Forrest 0.000293 boy
## 4291	1884	Gustav 0.000293 boy
## 4292	1884	Major 0.000293 boy
## 4293	1884	Mary 0.000293 boy
## 4294	1884	Neal 0.000293 boy
## 4295	1884	Jonas 0.000285 boy

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## 4296 1884    Antonio 0.000277 boy
## 4297 1884    Irwin 0.000277 boy
## 4298 1884    Karl 0.000277 boy
## 4299 1884    Mitchell 0.000277 boy
## 4300 1884    Wayne 0.000277 boy
## 4301 1884    Abner 0.000269 boy
## 4302 1884    Forest 0.000269 boy
## 4303 1884    Jackson 0.000269 boy
## 4304 1884    Morgan 0.000269 boy
## 4305 1884    Wilfred 0.000269 boy
## 4306 1884    Benjiman 0.000261 boy
## 4307 1884    Clay 0.000261 boy
## 4308 1884    Clem 0.000261 boy
## 4309 1884    Nels 0.000261 boy
## 4310 1884    Omer 0.000261 boy
## 4311 1884    Royal 0.000261 boy
## 4312 1884    Sanford 0.000261 boy
## 4313 1884    Spencer 0.000261 boy
## 4314 1884    Green 0.000253 boy
## 4315 1884    Lemuel 0.000253 boy
## 4316 1884    Lucius 0.000253 boy
## 4317 1884    Winfield 0.000253 boy
## 4318 1884    Allan 0.000244 boy
## 4319 1884    Enoch 0.000244 boy
## 4320 1884    Garfield 0.000244 boy
## 4321 1884    Lorenzo 0.000244 boy
## 4322 1884    Loyd 0.000244 boy
## 4323 1884    Ole 0.000244 boy
## 4324 1884    Pedro 0.000244 boy
## 4325 1884    Abram 0.000236 boy
## 4326 1884    Archibald 0.000236 boy
## 4327 1884    Berry 0.000236 boy
## 4328 1884    Burt 0.000236 boy
## 4329 1884    Kenneth 0.000236 boy
## 4330 1884    Washington 0.000236 boy
## 4331 1884    Zack 0.000236 boy
## 4332 1884    Emile 0.000228 boy
## 4333 1884    Johnie 0.000228 boy
## 4334 1884    Napoleon 0.000228 boy
## 4335 1884    Ruben 0.000228 boy
## 4336 1884    Dee 0.000220 boy
## 4337 1884    Fletcher 0.000220 boy
## 4338 1884    Granville 0.000220 boy
## 4339 1884    Isom 0.000220 boy
## 4340 1884    Ivan 0.000220 boy
## 4341 1884    Josh 0.000220 boy
## 4342 1884    Lafayette 0.000220 boy
## 4343 1884    Lynn 0.000220 boy
## 4344 1884    Allie 0.000212 boy
## 4345 1884    Dudley 0.000212 boy
## 4346 1884    Elwood 0.000212 boy
## 4347 1884    Frederic 0.000212 boy
## 4348 1884    Hans 0.000212 boy
## 4349 1884    Jimmie 0.000212 boy
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## 4350	1884	Pat 0.000212 boy
## 4351	1884	Wilbert 0.000212 boy
## 4352	1884	Emmet 0.000204 boy
## 4353	1884	General 0.000204 boy
## 4354	1884	Hal 0.000204 boy
## 4355	1884	Israel 0.000204 boy
## 4356	1884	Jason 0.000204 boy
## 4357	1884	Jean 0.000204 boy
## 4358	1884	Jordan 0.000204 boy
## 4359	1884	King 0.000204 boy
## 4360	1884	Boyd 0.000196 boy
## 4361	1884	Carey 0.000196 boy
## 4362	1884	Carroll 0.000196 boy
## 4363	1884	Elza 0.000196 boy
## 4364	1884	Freeman 0.000196 boy
## 4365	1884	Isiah 0.000196 boy
## 4366	1884	Laurence 0.000196 boy
## 4367	1884	Ned 0.000196 boy
## 4368	1884	Oren 0.000196 boy
## 4369	1884	Francisco 0.000187 boy
## 4370	1884	Isaiah 0.000187 boy
## 4371	1884	Neil 0.000187 boy
## 4372	1884	Sim 0.000187 boy
## 4373	1884	Ulysses 0.000187 boy
## 4374	1884	Wilber 0.000187 boy
## 4375	1884	Arther 0.000179 boy
## 4376	1884	Clement 0.000179 boy
## 4377	1884	Elliott 0.000179 boy
## 4378	1884	Evan 0.000179 boy
## 4379	1884	Josiah 0.000179 boy
## 4380	1884	Milo 0.000179 boy
## 4381	1884	Myron 0.000179 boy
## 4382	1884	Olin 0.000179 boy
## 4383	1884	Porter 0.000179 boy
## 4384	1884	Warner 0.000179 boy
## 4385	1884	Wm 0.000179 boy
## 4386	1884	Chauncey 0.000171 boy
## 4387	1884	Dwight 0.000171 boy
## 4388	1884	Gabriel 0.000171 boy
## 4389	1884	Harmon 0.000171 boy
## 4390	1884	Herschel 0.000171 boy
## 4391	1884	Jonathan 0.000171 boy
## 4392	1884	Judge 0.000171 boy
## 4393	1884	Leander 0.000171 boy
## 4394	1884	Rollie 0.000171 boy
## 4395	1884	Seth 0.000171 boy
## 4396	1884	Stewart 0.000171 boy
## 4397	1884	Taylor 0.000171 boy
## 4398	1884	Tommie 0.000171 boy
## 4399	1884	Alphonse 0.000163 boy
## 4400	1884	Anna 0.000163 boy
## 4401	1884	Carlton 0.000163 boy
## 4402	1884	Dewitt 0.000163 boy
## 4403	1884	Fay 0.000163 boy

## 4404	1884	Foster 0.000163 boy
## 4405	1884	Gust 0.000163 boy
## 4406	1884	Harris 0.000163 boy
## 4407	1884	Lucian 0.000163 boy
## 4408	1884	Lucious 0.000163 boy
## 4409	1884	Madison 0.000163 boy
## 4410	1884	Olaf 0.000163 boy
## 4411	1884	Pink 0.000163 boy
## 4412	1884	Raleigh 0.000163 boy
## 4413	1884	Sterling 0.000163 boy
## 4414	1884	Steven 0.000163 boy
## 4415	1884	Vern 0.000163 boy
## 4416	1884	Clarence 0.000155 boy
## 4417	1884	Dallas 0.000155 boy
## 4418	1884	Enos 0.000155 boy
## 4419	1884	Gerald 0.000155 boy
## 4420	1884	Hardy 0.000155 boy
## 4421	1884	Hosea 0.000155 boy
## 4422	1884	Judson 0.000155 boy
## 4423	1884	Loren 0.000155 boy
## 4424	1884	Merle 0.000155 boy
## 4425	1884	Orin 0.000155 boy
## 4426	1884	Phil 0.000155 boy
## 4427	1884	Sid 0.000155 boy
## 4428	1884	Simeon 0.000155 boy
## 4429	1884	Sol 0.000155 boy
## 4430	1884	Walker 0.000155 boy
## 4431	1884	Wash 0.000155 boy
## 4432	1884	West 0.000155 boy
## 4433	1884	Al 0.000147 boy
## 4434	1884	Aubrey 0.000147 boy
## 4435	1884	Benton 0.000147 boy
## 4436	1884	Billie 0.000147 boy
## 4437	1884	Clint 0.000147 boy
## 4438	1884	Ephriam 0.000147 boy
## 4439	1884	Florence 0.000147 boy
## 4440	1884	Hamilton 0.000147 boy
## 4441	1884	Larry 0.000147 boy
## 4442	1884	Malcolm 0.000147 boy
## 4443	1884	Noble 0.000147 boy
## 4444	1884	Norris 0.000147 boy
## 4445	1884	Rollin 0.000147 boy
## 4446	1884	Smith 0.000147 boy
## 4447	1884	Tomas 0.000147 boy
## 4448	1884	Valentine 0.000147 boy
## 4449	1884	Wilmer 0.000147 boy
## 4450	1884	Addison 0.000138 boy
## 4451	1884	Adelbert 0.000138 boy
## 4452	1884	Adolphus 0.000138 boy
## 4453	1884	Alford 0.000138 boy
## 4454	1884	Caleb 0.000138 boy
## 4455	1884	Erwin 0.000138 boy
## 4456	1884	Henderson 0.000138 boy
## 4457	1884	Hugo 0.000138 boy

## 4458	1884	Jules 0.000138 boy
## 4459	1884	Lafe 0.000138 boy
## 4460	1884	Lum 0.000138 boy
## 4461	1884	Mat 0.000138 boy
## 4462	1884	Micheal 0.000138 boy
## 4463	1884	Murray 0.000138 boy
## 4464	1884	Otho 0.000138 boy
## 4465	1884	Prince 0.000138 boy
## 4466	1884	Randolph 0.000138 boy
## 4467	1884	Rolland 0.000138 boy
## 4468	1884	Alton 0.000130 boy
## 4469	1884	Avery 0.000130 boy
## 4470	1884	Axel 0.000130 boy
## 4471	1884	Bertram 0.000130 boy
## 4472	1884	Dell 0.000130 boy
## 4473	1884	Elizabeth 0.000130 boy
## 4474	1884	Elzie 0.000130 boy
## 4475	1884	Frances 0.000130 boy
## 4476	1884	Fritz 0.000130 boy
## 4477	1884	Haywood 0.000130 boy
## 4478	1884	Issac 0.000130 boy
## 4479	1884	Junius 0.000130 boy
## 4480	1884	Merton 0.000130 boy
## 4481	1884	Minor 0.000130 boy
## 4482	1884	Orval 0.000130 boy
## 4483	1884	Reginald 0.000130 boy
## 4484	1884	Shelby 0.000130 boy
## 4485	1884	Webster 0.000130 boy
## 4486	1884	Wilford 0.000130 boy
## 4487	1884	Angus 0.000122 boy
## 4488	1884	Arlie 0.000122 boy
## 4489	1884	Beverly 0.000122 boy
## 4490	1884	Christ 0.000122 boy
## 4491	1884	Dorsey 0.000122 boy
## 4492	1884	Emerson 0.000122 boy
## 4493	1884	Fate 0.000122 boy
## 4494	1884	Garrett 0.000122 boy
## 4495	1884	Harve 0.000122 boy
## 4496	1884	Houston 0.000122 boy
## 4497	1884	Johnny 0.000122 boy
## 4498	1884	Lew 0.000122 boy
## 4499	1884	Pierce 0.000122 boy
## 4500	1884	Rupert 0.000122 boy
## 4501	1884	Tim 0.000122 boy
## 4502	1884	Truman 0.000122 boy
## 4503	1884	Winfred 0.000122 boy
## 4504	1884	Abel 0.000114 boy
## 4505	1884	Bascom 0.000114 boy
## 4506	1884	Casper 0.000114 boy
## 4507	1884	Coleman 0.000114 boy
## 4508	1884	Early 0.000114 boy
## 4509	1884	Elton 0.000114 boy
## 4510	1884	Elvin 0.000114 boy
## 4511	1884	Ernst 0.000114 boy

## 4512	1884	Giles 0.000114 boy
## 4513	1884	Harlan 0.000114 boy
## 4514	1884	Leland 0.000114 boy
## 4515	1884	Lonzo 0.000114 boy
## 4516	1884	Luis 0.000114 boy
## 4517	1884	Mason 0.000114 boy
## 4518	1884	Mervin 0.000114 boy
## 4519	1884	Rolla 0.000114 boy
## 4520	1884	Albin 0.000106 boy
## 4521	1884	Bennett 0.000106 boy
## 4522	1884	Bertie 0.000106 boy
## 4523	1884	Buck 0.000106 boy
## 4524	1884	Carlos 0.000106 boy
## 4525	1884	Carson 0.000106 boy
## 4526	1884	Carter 0.000106 boy
## 4527	1884	Clair 0.000106 boy
## 4528	1884	Cliff 0.000106 boy
## 4529	1884	Dean 0.000106 boy
## 4530	1884	Ezekiel 0.000106 boy
## 4531	1884	Guss 0.000106 boy
## 4532	1884	Johnson 0.000106 boy
## 4533	1884	Jones 0.000106 boy
## 4534	1884	Lige 0.000106 boy
## 4535	1884	Mathias 0.000106 boy
## 4536	1884	Orange 0.000106 boy
## 4537	1884	Orrin 0.000106 boy
## 4538	1884	Oswald 0.000106 boy
## 4539	1884	Ramon 0.000106 boy
## 4540	1884	Rex 0.000106 boy
## 4541	1884	Rodney 0.000106 boy
## 4542	1884	Simpson 0.000106 boy
## 4543	1884	Sydney 0.000106 boy
## 4544	1884	Vance 0.000106 boy
## 4545	1884	Wilburn 0.000106 boy
## 4546	1884	Wyatt 0.000106 boy
## 4547	1884	Alpha 0.000098 boy
## 4548	1884	Burley 0.000098 boy
## 4549	1884	Clara 0.000098 boy
## 4550	1884	Cloyd 0.000098 boy
## 4551	1884	Doctor 0.000098 boy
## 4552	1884	Ellsworth 0.000098 boy
## 4553	1884	Elmo 0.000098 boy
## 4554	1884	Ephraim 0.000098 boy
## 4555	1884	Eric 0.000098 boy
## 4556	1884	Garland 0.000098 boy
## 4557	1884	Henery 0.000098 boy
## 4558	1884	Howell 0.000098 boy
## 4559	1884	Ivory 0.000098 boy
## 4560	1884	Lem 0.000098 boy
## 4561	1884	Lyle 0.000098 boy
## 4562	1884	Mahlon 0.000098 boy
## 4563	1884	Noel 0.000098 boy
## 4564	1884	Orlando 0.000098 boy
## 4565	1884	Ransom 0.000098 boy

## 4566	1884	Rube	0.000098	boy
## 4567	1884	Squire	0.000098	boy
## 4568	1884	Thaddeus	0.000098	boy
## 4569	1884	Vivian	0.000098	boy
## 4570	1884	Aloysius	0.000090	boy
## 4571	1884	Alvah	0.000090	boy
## 4572	1884	Aron	0.000090	boy
## 4573	1884	Bart	0.000090	boy
## 4574	1884	Basil	0.000090	boy
## 4575	1884	Bishop	0.000090	boy
## 4576	1884	Burr	0.000090	boy
## 4577	1884	Buster	0.000090	boy
## 4578	1884	Cicero	0.000090	boy
## 4579	1884	Dana	0.000090	boy
## 4580	1884	Davis	0.000090	boy
## 4581	1884	Dexter	0.000090	boy
## 4582	1884	Elmore	0.000090	boy
## 4583	1884	Gene	0.000090	boy
## 4584	1884	Gustaf	0.000090	boy
## 4585	1884	Heber	0.000090	boy
## 4586	1884	Hector	0.000090	boy
## 4587	1884	Jesus	0.000090	boy
## 4588	1884	Jonah	0.000090	boy
## 4589	1884	Lawson	0.000090	boy
## 4590	1884	Lucien	0.000090	boy
## 4591	1884	Marcellus	0.000090	boy
## 4592	1884	Melville	0.000090	boy
## 4593	1884	Merrill	0.000090	boy
## 4594	1884	Milford	0.000090	boy
## 4595	1884	Morton	0.000090	boy
## 4596	1884	Odie	0.000090	boy
## 4597	1884	Oral	0.000090	boy
## 4598	1884	Pierre	0.000090	boy
## 4599	1884	Randall	0.000090	boy
## 4600	1884	Richmond	0.000090	boy
## 4601	1884	Ronald	0.000090	boy
## 4602	1884	Sandy	0.000090	boy
## 4603	1884	Shirley	0.000090	boy
## 4604	1884	Stuart	0.000090	boy
## 4605	1884	Tracy	0.000090	boy
## 4606	1884	Troy	0.000090	boy
## 4607	1884	Watson	0.000090	boy
## 4608	1884	Wendell	0.000090	boy
## 4609	1884	Willam	0.000090	boy
## 4610	1884	Williams	0.000090	boy
## 4611	1884	Young	0.000090	boy
## 4612	1884	Zeb	0.000090	boy
## 4613	1884	Angelo	0.000081	boy
## 4614	1884	Anson	0.000081	boy
## 4615	1884	Art	0.000081	boy
## 4616	1884	Artie	0.000081	boy
## 4617	1884	Asbury	0.000081	boy
## 4618	1884	Augustine	0.000081	boy
## 4619	1884	Benjamine	0.000081	boy

## 4620 1884 Buford 0.000081 boy  
## 4621 1884 Clare 0.000081 boy  
## 4622 1884 Crawford 0.000081 boy  
## 4623 1884 Dale 0.000081 boy  
## 4624 1884 Doc 0.000081 boy  
## 4625 1884 Dolphus 0.000081 boy  
## 4626 1884 Duncan 0.000081 boy  
## 4627 1884 Eben 0.000081 boy  
## 4628 1884 Emmitt 0.000081 boy  
## 4629 1884 Erastus 0.000081 boy  
## 4630 1884 Ethan 0.000081 boy  
## 4631 1884 Evert 0.000081 boy  
## 4632 1884 Fernando 0.000081 boy  
## 4633 1884 Finley 0.000081 boy  
## 4634 1884 Grace 0.000081 boy  
## 4635 1884 Hampton 0.000081 boy  
## 4636 1884 Hollis 0.000081 boy  
## 4637 1884 Hudson 0.000081 boy  
## 4638 1884 Joesph 0.000081 boy  
## 4639 1884 June 0.000081 boy  
## 4640 1884 Kelly 0.000081 boy  
## 4641 1884 Len 0.000081 boy  
## 4642 1884 Lenard 0.000081 boy  
## 4643 1884 Linus 0.000081 boy  
## 4644 1884 Lou 0.000081 boy  
## 4645 1884 Margaret 0.000081 boy  
## 4646 1884 Mortimer 0.000081 boy  
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## 4650 1884 Seymour 0.000081 boy  
## 4651 1884 Solon 0.000081 boy  
## 4652 1884 Ted 0.000081 boy  
## 4653 1884 Terry 0.000081 boy  
## 4654 1884 Theodore 0.000081 boy  
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## 4656 1884 Toney 0.000081 boy  
## 4657 1884 Travis 0.000081 boy  
## 4658 1884 Turner 0.000081 boy  
## 4659 1884 Wellington 0.000081 boy  
## 4660 1884 Wheeler 0.000081 boy  
## 4661 1884 Willian 0.000081 boy  
## 4662 1884 Wylie 0.000081 boy  
## 4663 1884 Adrian 0.000073 boy  
## 4664 1884 Alan 0.000073 boy  
## 4665 1884 Alois 0.000073 boy  
## 4666 1884 Bartholomew 0.000073 boy  
## 4667 1884 Benjamen 0.000073 boy  
## 4668 1884 Bertrand 0.000073 boy  
## 4669 1884 Burl 0.000073 boy  
## 4670 1884 Cary 0.000073 boy  
## 4671 1884 Colonel 0.000073 boy  
## 4672 1884 Connie 0.000073 boy  
## 4673 1884 Cora 0.000073 boy

## 4674 1884 Cornelious 0.000073 boy  
## 4675 1884 Emma 0.000073 boy  
## 4676 1884 Ennis 0.000073 boy  
## 4677 1884 Gideon 0.000073 boy  
## 4678 1884 Godfrey 0.000073 boy  
## 4679 1884 Hezekiah 0.000073 boy  
## 4680 1884 Jens 0.000073 boy  
## 4681 1884 Julious 0.000073 boy  
## 4682 1884 Lindsay 0.000073 boy  
## 4683 1884 Lindsey 0.000073 boy  
## 4684 1884 Ludwig 0.000073 boy  
## 4685 1884 Manley 0.000073 boy  
## 4686 1884 Merritt 0.000073 boy  
## 4687 1884 Miguel 0.000073 boy  
## 4688 1884 Nellie 0.000073 boy  
## 4689 1884 Oakley 0.000073 boy  
## 4690 1884 Obie 0.000073 boy  
## 4691 1884 Octave 0.000073 boy  
## 4692 1884 Okey 0.000073 boy  
## 4693 1884 Ottis 0.000073 boy  
## 4694 1884 Pablo 0.000073 boy  
## 4695 1884 Parker 0.000073 boy  
## 4696 1884 Reed 0.000073 boy  
## 4697 1884 Rich 0.000073 boy  
## 4698 1884 Rubin 0.000073 boy  
## 4699 1884 Sanders 0.000073 boy  
## 4700 1884 Whitney 0.000073 boy  
## 4701 1884 Addie 0.000065 boy  
## 4702 1884 Almon 0.000065 boy  
## 4703 1884 Alphonso 0.000065 boy  
## 4704 1884 Alvie 0.000065 boy  
## 4705 1884 Ammon 0.000065 boy  
## 4706 1884 Arlington 0.000065 boy  
## 4707 1884 Barry 0.000065 boy  
## 4708 1884 Barton 0.000065 boy  
## 4709 1884 Baxter 0.000065 boy  
## 4710 1884 Bertha 0.000065 boy  
## 4711 1884 Byrd 0.000065 boy  
## 4712 1884 Callie 0.000065 boy  
## 4713 1884 Creed 0.000065 boy  
## 4714 1884 Donaciano 0.000065 boy  
## 4715 1884 Drew 0.000065 boy  
## 4716 1884 Festus 0.000065 boy  
## 4717 1884 Finis 0.000065 boy  
## 4718 1884 Freddie 0.000065 boy  
## 4719 1884 Furman 0.000065 boy  
## 4720 1884 Hamp 0.000065 boy  
## 4721 1884 Harlow 0.000065 boy  
## 4722 1884 Hayward 0.000065 boy  
## 4723 1884 Hershel 0.000065 boy  
## 4724 1884 Hoyt 0.000065 boy  
## 4725 1884 Huston 0.000065 boy  
## 4726 1884 Hyrum 0.000065 boy  
## 4727 1884 Ida 0.000065 boy

## 4728	1884	Irven 0.000065 boy
## 4729	1884	Isadore 0.000065 boy
## 4730	1884	Ivy 0.000065 boy
## 4731	1884	Kirk 0.000065 boy
## 4732	1884	Lambert 0.000065 boy
## 4733	1884	Lonie 0.000065 boy
## 4734	1884	Loran 0.000065 boy
## 4735	1884	Love 0.000065 boy
## 4736	1884	Mannie 0.000065 boy
## 4737	1884	Maxwell 0.000065 boy
## 4738	1884	Mont 0.000065 boy
## 4739	1884	Nat 0.000065 boy
## 4740	1884	Newell 0.000065 boy
## 4741	1884	Ola 0.000065 boy
## 4742	1884	Oran 0.000065 boy
## 4743	1884	Paris 0.000065 boy
## 4744	1884	Perley 0.000065 boy
## 4745	1884	Pinkney 0.000065 boy
## 4746	1884	Rosco 0.000065 boy
## 4747	1884	Santiago 0.000065 boy
## 4748	1884	Son 0.000065 boy
## 4749	1884	Sumner 0.000065 boy
## 4750	1884	Theron 0.000065 boy
## 4751	1884	Thurman 0.000065 boy
## 4752	1884	Tobe 0.000065 boy
## 4753	1884	Tobias 0.000065 boy
## 4754	1884	Tollie 0.000065 boy
## 4755	1884	Verne 0.000065 boy
## 4756	1884	Vester 0.000065 boy
## 4757	1884	Vollie 0.000065 boy
## 4758	1884	Webb 0.000065 boy
## 4759	1884	Wilton 0.000065 boy
## 4760	1884	Woodie 0.000065 boy
## 4761	1884	Woodson 0.000065 boy
## 4762	1884	Woody 0.000065 boy
## 4763	1884	Wright 0.000065 boy
## 4764	1884	Adelard 0.000057 boy
## 4765	1884	Albion 0.000057 boy
## 4766	1884	Alcide 0.000057 boy
## 4767	1884	Alec 0.000057 boy
## 4768	1884	Alf 0.000057 boy
## 4769	1884	Allison 0.000057 boy
## 4770	1884	Alonza 0.000057 boy
## 4771	1884	Antone 0.000057 boy
## 4772	1884	Archer 0.000057 boy
## 4773	1884	Asberry 0.000057 boy
## 4774	1884	Auther 0.000057 boy
## 4775	1884	Benjaman 0.000057 boy
## 4776	1884	Bernhard 0.000057 boy
## 4777	1884	Berton 0.000057 boy
## 4778	1884	Billy 0.000057 boy
## 4779	1884	Bird 0.000057 boy
## 4780	1884	Bonnie 0.000057 boy
## 4781	1884	Bruno 0.000057 boy

## 4782	1884	Budd	0.000057	boy
## 4783	1884	Cameron	0.000057	boy
## 4784	1884	Catherine	0.000057	boy
## 4785	1884	Chancy	0.000057	boy
## 4786	1884	Collie	0.000057	boy
## 4787	1884	Commodore	0.000057	boy
## 4788	1884	Curley	0.000057	boy
## 4789	1884	Curt	0.000057	boy
## 4790	1884	Danial	0.000057	boy
## 4791	1884	Domingo	0.000057	boy
## 4792	1884	Ebenezer	0.000057	boy
## 4793	1884	Egbert	0.000057	boy
## 4794	1884	Elder	0.000057	boy
## 4795	1884	Elie	0.000057	boy
## 4796	1884	Eliga	0.000057	boy
## 4797	1884	Ellwood	0.000057	boy
## 4798	1884	Emilio	0.000057	boy
## 4799	1884	Emmit	0.000057	boy
## 4800	1884	Ethel	0.000057	boy
## 4801	1884	Ewald	0.000057	boy
## 4802	1884	Fayette	0.000057	boy
## 4803	1884	French	0.000057	boy
## 4804	1884	Gardner	0.000057	boy
## 4805	1884	Gaston	0.000057	boy
## 4806	1884	Griffin	0.000057	boy
## 4807	1884	Guadalupe	0.000057	boy
## 4808	1884	Hallie	0.000057	boy
## 4809	1884	Harper	0.000057	boy
## 4810	1884	Herb	0.000057	boy
## 4811	1884	Hermon	0.000057	boy
## 4812	1884	Hilliard	0.000057	boy
## 4813	1884	Humphrey	0.000057	boy
## 4814	1884	Isreal	0.000057	boy
## 4815	1884	Iva	0.000057	boy
## 4816	1884	Jarvis	0.000057	boy
## 4817	1884	Jimmy	0.000057	boy
## 4818	1884	Julia	0.000057	boy
## 4819	1884	Lacy	0.000057	boy
## 4820	1884	Levy	0.000057	boy
## 4821	1884	Mart	0.000057	boy
## 4822	1884	Melton	0.000057	boy
## 4823	1884	Nickolas	0.000057	boy
## 4824	1884	Nolan	0.000057	boy
## 4825	1884	Odell	0.000057	boy
## 4826	1884	Olie	0.000057	boy
## 4827	1884	Orla	0.000057	boy
## 4828	1884	Orley	0.000057	boy
## 4829	1884	Otha	0.000057	boy
## 4830	1884	Press	0.000057	boy
## 4831	1884	Price	0.000057	boy
## 4832	1884	Rollo	0.000057	boy
## 4833	1884	Ruffus	0.000057	boy
## 4834	1884	Sheldon	0.000057	boy
## 4835	1884	Shelton	0.000057	boy

## 4836 1884 Silvester 0.000057 boy  
## 4837 1884 Stafford 0.000057 boy  
## 4838 1884 Sullivan 0.000057 boy  
## 4839 1884 Theo 0.000057 boy  
## 4840 1884 Thornton 0.000057 boy  
## 4841 1884 Thurston 0.000057 boy  
## 4842 1884 Waldo 0.000057 boy  
## 4843 1884 Wayman 0.000057 boy  
## 4844 1884 Weldon 0.000057 boy  
## 4845 1884 Wes 0.000057 boy  
## 4846 1884 Winnie 0.000057 boy  
## 4847 1884 Worth 0.000057 boy  
## 4848 1884 Adolf 0.000049 boy  
## 4849 1884 Alden 0.000049 boy  
## 4850 1884 Algie 0.000049 boy  
## 4851 1884 Almer 0.000049 boy  
## 4852 1884 Alphonsus 0.000049 boy  
## 4853 1884 Alvis 0.000049 boy  
## 4854 1884 Ancel 0.000049 boy  
## 4855 1884 Andres 0.000049 boy  
## 4856 1884 Antoine 0.000049 boy  
## 4857 1884 Armand 0.000049 boy  
## 4858 1884 Ashley 0.000049 boy  
## 4859 1884 Author 0.000049 boy  
## 4860 1884 Bailey 0.000049 boy  
## 4861 1884 Bernie 0.000049 boy  
## 4862 1884 Booker 0.000049 boy  
## 4863 1884 Boss 0.000049 boy  
## 4864 1884 Brady 0.000049 boy  
## 4865 1884 Brooks 0.000049 boy  
## 4866 1884 Bryant 0.000049 boy  
## 4867 1884 Burke 0.000049 boy  
## 4868 1884 Burrel 0.000049 boy  
## 4869 1884 Cal 0.000049 boy  
## 4870 1884 Carleton 0.000049 boy  
## 4871 1884 Cass 0.000049 boy  
## 4872 1884 Cassius 0.000049 boy  
## 4873 1884 Chesley 0.000049 boy  
## 4874 1884 Cleo 0.000049 boy  
## 4875 1884 Cleon 0.000049 boy  
## 4876 1884 Dalton 0.000049 boy  
## 4877 1884 Delmar 0.000049 boy  
## 4878 1884 Denis 0.000049 boy  
## 4879 1884 Dillard 0.000049 boy  
## 4880 1884 Dora 0.000049 boy  
## 4881 1884 Doss 0.000049 boy  
## 4882 1884 Dozier 0.000049 boy  
## 4883 1884 Ebb 0.000049 boy  
## 4884 1884 Edna 0.000049 boy  
## 4885 1884 Elbridge 0.000049 boy  
## 4886 1884 Elden 0.000049 boy  
## 4887 1884 Eldon 0.000049 boy  
## 4888 1884 Eldridge 0.000049 boy  
## 4889 1884 Eligah 0.000049 boy

## 4890	1884	Ella 0.000049 boy
## 4891	1884	Ellie 0.000049 boy
## 4892	1884	Elliot 0.000049 boy
## 4893	1884	Elroy 0.000049 boy
## 4894	1884	Elva 0.000049 boy
## 4895	1884	Emit 0.000049 boy
## 4896	1884	Fulton 0.000049 boy
## 4897	1884	Geo 0.000049 boy
## 4898	1884	Gerhard 0.000049 boy
## 4899	1884	Gottlieb 0.000049 boy
## 4900	1884	Graham 0.000049 boy
## 4901	1884	Handy 0.000049 boy
## 4902	1884	Helmer 0.000049 boy
## 4903	1884	Hill 0.000049 boy
## 4904	1884	Hillard 0.000049 boy
## 4905	1884	Hjalmer 0.000049 boy
## 4906	1884	Hubbard 0.000049 boy
## 4907	1884	Hunter 0.000049 boy
## 4908	1884	Hurley 0.000049 boy
## 4909	1884	Ignatz 0.000049 boy
## 4910	1884	Isham 0.000049 boy
## 4911	1884	Jarrett 0.000049 boy
## 4912	1884	Jewel 0.000049 boy
## 4913	1884	Joeseph 0.000049 boy
## 4914	1884	Jule 0.000049 boy
## 4915	1884	Juluis 0.000049 boy
## 4916	1884	Junious 0.000049 boy
## 4917	1884	Justin 0.000049 boy
## 4918	1884	Justus 0.000049 boy
## 4919	1884	Kelley 0.000049 boy
## 4920	1884	Landon 0.000049 boy
## 4921	1884	Larkin 0.000049 boy
## 4922	1884	Lawyer 0.000049 boy
## 4923	1884	Lillian 0.000049 boy
## 4924	1884	Linwood 0.000049 boy
## 4925	1884	Lionel 0.000049 boy
## 4926	1884	Lorenza 0.000049 boy
## 4927	1884	Malcom 0.000049 boy
## 4928	1884	Marlin 0.000049 boy
## 4929	1884	Maude 0.000049 boy
## 4930	1884	Miller 0.000049 boy
## 4931	1884	Miner 0.000049 boy
## 4932	1884	Moody 0.000049 boy
## 4933	1884	Myrtle 0.000049 boy
## 4934	1884	Namon 0.000049 boy
## 4935	1884	Newt 0.000049 boy
## 4936	1884	Ocie 0.000049 boy
## 4937	1884	Oda 0.000049 boy
## 4938	1884	Odin 0.000049 boy
## 4939	1884	Odis 0.000049 boy
## 4940	1884	Oley 0.000049 boy
## 4941	1884	Omar 0.000049 boy
## 4942	1884	Orie 0.000049 boy
## 4943	1884	Orson 0.000049 boy

## 4944	1884	Osborn 0.000049 boy
## 4945	1884	Osie 0.000049 boy
## 4946	1884	Ossie 0.000049 boy
## 4947	1884	Palmer 0.000049 boy
## 4948	1884	Percival 0.000049 boy
## 4949	1884	Pleasant 0.000049 boy
## 4950	1884	Prentice 0.000049 boy
## 4951	1884	Purl 0.000049 boy
## 4952	1884	Reece 0.000049 boy
## 4953	1884	Roby 0.000049 boy
## 4954	1884	Sarah 0.000049 boy
## 4955	1884	Seaborn 0.000049 boy
## 4956	1884	Shep 0.000049 boy
## 4957	1884	Simmie 0.000049 boy
## 4958	1884	Spurgeon 0.000049 boy
## 4959	1884	Stanislaus 0.000049 boy
## 4960	1884	Thad 0.000049 boy
## 4961	1884	Tilman 0.000049 boy
## 4962	1884	Titus 0.000049 boy
## 4963	1884	Tommy 0.000049 boy
## 4964	1884	Urban 0.000049 boy
## 4965	1884	Vander 0.000049 boy
## 4966	1884	Vicente 0.000049 boy
## 4967	1884	Watt 0.000049 boy
## 4968	1884	Whit 0.000049 boy
## 4969	1884	Wilhelm 0.000049 boy
## 4970	1884	Zollie 0.000049 boy
## 4971	1884	Abb 0.000041 boy
## 4972	1884	Ace 0.000041 boy
## 4973	1884	Aden 0.000041 boy
## 4974	1884	Ah 0.000041 boy
## 4975	1884	Aleck 0.000041 boy
## 4976	1884	Almond 0.000041 boy
## 4977	1884	Alpheus 0.000041 boy
## 4978	1884	Alvy 0.000041 boy
## 4979	1884	Bayard 0.000041 boy
## 4980	1884	Bedford 0.000041 boy
## 4981	1884	Bee 0.000041 boy
## 4982	1884	Beecher 0.000041 boy
## 4983	1884	Benny 0.000041 boy
## 4984	1884	Bessie 0.000041 boy
## 4985	1884	Birt 0.000041 boy
## 4986	1884	Blain 0.000041 boy
## 4987	1884	Blair 0.000041 boy
## 4988	1884	Boston 0.000041 boy
## 4989	1884	Bowman 0.000041 boy
## 4990	1884	Bunk 0.000041 boy
## 4991	1884	Burgess 0.000041 boy
## 4992	1884	Burrell 0.000041 boy
## 4993	1884	Butler 0.000041 boy
## 4994	1884	Carol 0.000041 boy
## 4995	1884	Carrie 0.000041 boy
## 4996	1884	Chalmers 0.000041 boy
## 4997	1884	Charly 0.000041 boy

## 4998	1884	Chin 0.000041 boy
## 4999	1884	Clell 0.000041 boy
## 5000	1884	Cody 0.000041 boy
## 5001	1885	John 0.075517 boy
## 5002	1885	William 0.069377 boy
## 5003	1885	James 0.044632 boy
## 5004	1885	George 0.040312 boy
## 5005	1885	Charles 0.039665 boy
## 5006	1885	Frank 0.026452 boy
## 5007	1885	Joseph 0.021907 boy
## 5008	1885	Henry 0.020751 boy
## 5009	1885	Robert 0.020018 boy
## 5010	1885	Thomas 0.019543 boy
## 5011	1885	Edward 0.019147 boy
## 5012	1885	Harry 0.018957 boy
## 5013	1885	Walter 0.015593 boy
## 5014	1885	Fred 0.013472 boy
## 5015	1885	Arthur 0.013075 boy
## 5016	1885	Albert 0.012325 boy
## 5017	1885	Clarence 0.007814 boy
## 5018	1885	Samuel 0.007659 boy
## 5019	1885	Louis 0.006977 boy
## 5020	1885	Grover 0.006624 boy
## 5021	1885	Ernest 0.006192 boy
## 5022	1885	David 0.006141 boy
## 5023	1885	Charlie 0.006080 boy
## 5024	1885	Roy 0.005960 boy
## 5025	1885	Joe 0.005873 boy
## 5026	1885	Richard 0.005796 boy
## 5027	1885	Will 0.005390 boy
## 5028	1885	Oscar 0.005373 boy
## 5029	1885	Willie 0.005296 boy
## 5030	1885	Andrew 0.005166 boy
## 5031	1885	Jesse 0.004795 boy
## 5032	1885	Daniel 0.004614 boy
## 5033	1885	Peter 0.004450 boy
## 5034	1885	Carl 0.004261 boy
## 5035	1885	Sam 0.004243 boy
## 5036	1885	Earl 0.004148 boy
## 5037	1885	Frederick 0.004019 boy
## 5038	1885	Benjamin 0.004002 boy
## 5039	1885	Alfred 0.003847 boy
## 5040	1885	Elmer 0.003821 boy
## 5041	1885	Howard 0.003778 boy
## 5042	1885	Lewis 0.003769 boy
## 5043	1885	Paul 0.003691 boy
## 5044	1885	Ralph 0.003640 boy
## 5045	1885	Herbert 0.003346 boy
## 5046	1885	Jim 0.003191 boy
## 5047	1885	Michael 0.003191 boy
## 5048	1885	Tom 0.003113 boy
## 5049	1885	Martin 0.003079 boy
## 5050	1885	Lee 0.003001 boy
## 5051	1885	Eugene 0.002975 boy

## 5052	1885	Claude	0.002958	boy
## 5053	1885	Jacob	0.002958	boy
## 5054	1885	Ed	0.002829	boy
## 5055	1885	Herman	0.002812	boy
## 5056	1885	Francis	0.002760	boy
## 5057	1885	Clyde	0.002743	boy
## 5058	1885	Raymond	0.002648	boy
## 5059	1885	Harvey	0.002622	boy
## 5060	1885	Edgar	0.002613	boy
## 5061	1885	Jack	0.002544	boy
## 5062	1885	Ben	0.002518	boy
## 5063	1885	Edwin	0.002493	boy
## 5064	1885	Lawrence	0.002484	boy
## 5065	1885	Charley	0.002458	boy
## 5066	1885	Bert	0.002380	boy
## 5067	1885	Chester	0.002355	boy
## 5068	1885	Guy	0.002294	boy
## 5069	1885	Otto	0.002268	boy
## 5070	1885	Floyd	0.002234	boy
## 5071	1885	Luther	0.002234	boy
## 5072	1885	Oliver	0.002225	boy
## 5073	1885	Hugh	0.002217	boy
## 5074	1885	Ray	0.002044	boy
## 5075	1885	Ira	0.002027	boy
## 5076	1885	Homer	0.001966	boy
## 5077	1885	Patrick	0.001872	boy
## 5078	1885	Alexander	0.001768	boy
## 5079	1885	Leonard	0.001768	boy
## 5080	1885	Isaac	0.001759	boy
## 5081	1885	Jessie	0.001742	boy
## 5082	1885	Harold	0.001734	boy
## 5083	1885	Leo	0.001716	boy
## 5084	1885	Theodore	0.001716	boy
## 5085	1885	Archie	0.001690	boy
## 5086	1885	August	0.001665	boy
## 5087	1885	Allen	0.001587	boy
## 5088	1885	Sidney	0.001466	boy
## 5089	1885	Philip	0.001406	boy
## 5090	1885	Leroy	0.001397	boy
## 5091	1885	Bernard	0.001380	boy
## 5092	1885	Alex	0.001371	boy
## 5093	1885	Stephen	0.001363	boy
## 5094	1885	Horace	0.001337	boy
## 5095	1885	Anthony	0.001320	boy
## 5096	1885	Warren	0.001302	boy
## 5097	1885	Julius	0.001294	boy
## 5098	1885	Cleveland	0.001268	boy
## 5099	1885	Leon	0.001259	boy
## 5100	1885	Victor	0.001233	boy
## 5101	1885	Eddie	0.001216	boy
## 5102	1885	Lester	0.001216	boy
## 5103	1885	Marion	0.001216	boy
## 5104	1885	Clifford	0.001199	boy
## 5105	1885	Emil	0.001190	boy

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## 5106 1885    Willis 0.001147 boy
## 5107 1885    Milton 0.001121 boy
## 5108 1885      Dan 0.001113 boy
## 5109 1885      Dave 0.001104 boy
## 5110 1885    Everett 0.001104 boy
## 5111 1885      Alvin 0.001078 boy
## 5112 1885      Leslie 0.001052 boy
## 5113 1885    Earnest 0.001035 boy
## 5114 1885      Calvin 0.001026 boy
## 5115 1885      Jess 0.001026 boy
## 5116 1885      Norman 0.001018 boy
## 5117 1885      Rufus 0.001018 boy
## 5118 1885    Franklin 0.001009 boy
## 5119 1885      Jerry 0.000992 boy
## 5120 1885      Perry 0.000992 boy
## 5121 1885      Amos 0.000983 boy
## 5122 1885      Dennis 0.000966 boy
## 5123 1885      Jose 0.000957 boy
## 5124 1885    Matthew 0.000957 boy
## 5125 1885      Melvin 0.000949 boy
## 5126 1885      Lloyd 0.000940 boy
## 5127 1885      Ross 0.000940 boy
## 5128 1885      Wesley 0.000931 boy
## 5129 1885      Wallace 0.000923 boy
## 5130 1885      Alonzo 0.000897 boy
## 5131 1885      Mack 0.000897 boy
## 5132 1885      Nathan 0.000888 boy
## 5133 1885      Adolph 0.000880 boy
## 5134 1885      Emmett 0.000871 boy
## 5135 1885      Jake 0.000862 boy
## 5136 1885      Morris 0.000854 boy
## 5137 1885      Percy 0.000845 boy
## 5138 1885      Roscoe 0.000845 boy
## 5139 1885      Claud 0.000837 boy
## 5140 1885      Stanley 0.000837 boy
## 5141 1885      Adam 0.000828 boy
## 5142 1885    Cornelius 0.000828 boy
## 5143 1885      Maurice 0.000828 boy
## 5144 1885      Willard 0.000819 boy
## 5145 1885      Russell 0.000811 boy
## 5146 1885      Elbert 0.000793 boy
## 5147 1885      Hiram 0.000793 boy
## 5148 1885      Wilbur 0.000793 boy
## 5149 1885      Irvin 0.000785 boy
## 5150 1885      Jay 0.000785 boy
## 5151 1885      Manuel 0.000776 boy
## 5152 1885      Otis 0.000768 boy
## 5153 1885      Aaron 0.000759 boy
## 5154 1885      Cecil 0.000750 boy
## 5155 1885      Gus 0.000750 boy
## 5156 1885      Jasper 0.000750 boy
## 5157 1885      Phillip 0.000750 boy
## 5158 1885      Abraham 0.000742 boy
## 5159 1885      Mike 0.000724 boy
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## 5160 1885 Nelson 0.000716 boy  
## 5161 1885 Simon 0.000716 boy  
## 5162 1885 Clinton 0.000707 boy  
## 5163 1885 Elijah 0.000707 boy  
## 5164 1885 Sylvester 0.000707 boy  
## 5165 1885 Virgil 0.000707 boy  
## 5166 1885 Felix 0.000690 boy  
## 5167 1885 Levi 0.000681 boy  
## 5168 1885 Orville 0.000681 boy  
## 5169 1885 Ellis 0.000673 boy  
## 5170 1885 Irving 0.000673 boy  
## 5171 1885 Marshall 0.000673 boy  
## 5172 1885 Gilbert 0.000664 boy  
## 5173 1885 Ollie 0.000664 boy  
## 5174 1885 Noah 0.000655 boy  
## 5175 1885 Wiley 0.000655 boy  
## 5176 1885 Anton 0.000638 boy  
## 5177 1885 Lonnlie 0.000638 boy  
## 5178 1885 Mark 0.000638 boy  
## 5179 1885 Moses 0.000638 boy  
## 5180 1885 Silas 0.000630 boy  
## 5181 1885 Hubert 0.000621 boy  
## 5182 1885 Reuben 0.000621 boy  
## 5183 1885 Christopher 0.000612 boy  
## 5184 1885 Johnnie 0.000612 boy  
## 5185 1885 Max 0.000612 boy  
## 5186 1885 Vernon 0.000612 boy  
## 5187 1885 Curtis 0.000604 boy  
## 5188 1885 Owen 0.000604 boy  
## 5189 1885 Rudolph 0.000604 boy  
## 5190 1885 Augustus 0.000595 boy  
## 5191 1885 Cleve 0.000595 boy  
## 5192 1885 Clayton 0.000586 boy  
## 5193 1885 Edmund 0.000586 boy  
## 5194 1885 Glenn 0.000586 boy  
## 5195 1885 Bill 0.000569 boy  
## 5196 1885 Nicholas 0.000569 boy  
## 5197 1885 Marvin 0.000561 boy  
## 5198 1885 Sherman 0.000561 boy  
## 5199 1885 Timothy 0.000552 boy  
## 5200 1885 Jeff 0.000543 boy  
## 5201 1885 Millard 0.000543 boy  
## 5202 1885 Fredrick 0.000535 boy  
## 5203 1885 Newton 0.000526 boy  
## 5204 1885 Elias 0.000517 boy  
## 5205 1885 Steve 0.000517 boy  
## 5206 1885 Dock 0.000509 boy  
## 5207 1885 Grant 0.000509 boy  
## 5208 1885 Wilson 0.000509 boy  
## 5209 1885 Ora 0.000500 boy  
## 5210 1885 Riley 0.000500 boy  
## 5211 1885 Solomon 0.000500 boy  
## 5212 1885 Pearl 0.000492 boy  
## 5213 1885 Bruce 0.000483 boy

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## 5214 1885      Eli 0.000483 boy
## 5215 1885      Joel 0.000483 boy
## 5216 1885      Pete 0.000483 boy
## 5217 1885      Andy 0.000474 boy
## 5218 1885 Christian 0.000474 boy
## 5219 1885      Gustave 0.000474 boy
## 5220 1885      Austin 0.000466 boy
## 5221 1885      Clifton 0.000466 boy
## 5222 1885      Juan 0.000466 boy
## 5223 1885      Monroe 0.000466 boy
## 5224 1885 Nathaniel 0.000466 boy
## 5225 1885      Wade 0.000466 boy
## 5226 1885      Jerome 0.000457 boy
## 5227 1885      Bob 0.000448 boy
## 5228 1885      Miles 0.000448 boy
## 5229 1885      Scott 0.000448 boy
## 5230 1885 Bennie 0.000440 boy
## 5231 1885      Edd 0.000440 boy
## 5232 1885 Harley 0.000440 boy
## 5233 1885      Chris 0.000431 boy
## 5234 1885      Luke 0.000431 boy
## 5235 1885      Mose 0.000431 boy
## 5236 1885 Julian 0.000423 boy
## 5237 1885 Gordon 0.000414 boy
## 5238 1885 Preston 0.000414 boy
## 5239 1885 Roland 0.000414 boy
## 5240 1885 Vincent 0.000414 boy
## 5241 1885      Abe 0.000405 boy
## 5242 1885 Donald 0.000405 boy
## 5243 1885      Alva 0.000397 boy
## 5244 1885 Byron 0.000397 boy
## 5245 1885 Clark 0.000388 boy
## 5246 1885      Glen 0.000388 boy
## 5247 1885 Harrison 0.000388 boy
## 5248 1885      Bud 0.000379 boy
## 5249 1885 Karl 0.000379 boy
## 5250 1885 Marcus 0.000379 boy
## 5251 1885      Asa 0.000371 boy
## 5252 1885 Barney 0.000371 boy
## 5253 1885 Enoch 0.000371 boy
## 5254 1885 Joshua 0.000371 boy
## 5255 1885 Louie 0.000371 boy
## 5256 1885 Anderson 0.000362 boy
## 5257 1885 Delbert 0.000362 boy
## 5258 1885 Columbus 0.000354 boy
## 5259 1885 Emery 0.000354 boy
## 5260 1885 Ike 0.000354 boy
## 5261 1885 Kenneth 0.000354 boy
## 5262 1885 Matt 0.000354 boy
## 5263 1885 Boyd 0.000345 boy
## 5264 1885 Cyrus 0.000345 boy
## 5265 1885 Jeremiah 0.000345 boy
## 5266 1885 Conrad 0.000336 boy
## 5267 1885 Lucius 0.000336 boy
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## 5268 1885      Elisha 0.000328 boy
## 5269 1885      Jefferson 0.000328 boy
## 5270 1885      Lon 0.000328 boy
## 5271 1885      Mary 0.000328 boy
## 5272 1885      Nick 0.000328 boy
## 5273 1885      Van 0.000328 boy
## 5274 1885      Chas 0.000319 boy
## 5275 1885      Major 0.000319 boy
## 5276 1885      Wilfred 0.000319 boy
## 5277 1885      Edmond 0.000310 boy
## 5278 1885      Ferdinand 0.000310 boy
## 5279 1885      Forrest 0.000310 boy
## 5280 1885      General 0.000310 boy
## 5281 1885      Porter 0.000310 boy
## 5282 1885      Don 0.000302 boy
## 5283 1885      Ervin 0.000302 boy
## 5284 1885      Clem 0.000293 boy
## 5285 1885      Emory 0.000293 boy
## 5286 1885      Garfield 0.000293 boy
## 5287 1885      Hugo 0.000293 boy
## 5288 1885      Mathew 0.000293 boy
## 5289 1885      Seth 0.000293 boy
## 5290 1885      Arnold 0.000285 boy
## 5291 1885      Hans 0.000285 boy
## 5292 1885      Johnie 0.000285 boy
## 5293 1885      Laurence 0.000285 boy
## 5294 1885      Neal 0.000285 boy
## 5295 1885      Tony 0.000285 boy
## 5296 1885      Ulysses 0.000285 boy
## 5297 1885      Winfield 0.000285 boy
## 5298 1885      Abner 0.000276 boy
## 5299 1885      Ambrose 0.000276 boy
## 5300 1885      Burton 0.000276 boy
## 5301 1885      Emanuel 0.000276 boy
## 5302 1885      Frederic 0.000276 boy
## 5303 1885      Green 0.000276 boy
## 5304 1885      Logan 0.000276 boy
## 5305 1885      Lemuel 0.000267 boy
## 5306 1885      Ole 0.000267 boy
## 5307 1885      Arch 0.000259 boy
## 5308 1885      Douglas 0.000259 boy
## 5309 1885      Dwight 0.000259 boy
## 5310 1885      Forest 0.000259 boy
## 5311 1885      Jonathan 0.000259 boy
## 5312 1885      Alton 0.000250 boy
## 5313 1885      Isaiah 0.000250 boy
## 5314 1885      Jackson 0.000250 boy
## 5315 1885      Lyman 0.000250 boy
## 5316 1885      Mitchell 0.000250 boy
## 5317 1885      Vern 0.000250 boy
## 5318 1885      Carlos 0.000241 boy
## 5319 1885      Dee 0.000241 boy
## 5320 1885      Dudley 0.000241 boy
## 5321 1885      Elwood 0.000241 boy
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## 5322 1885 Francisco 0.000241 boy  
## 5323 1885 Gustav 0.000241 boy  
## 5324 1885 Royal 0.000241 boy  
## 5325 1885 Ruben 0.000241 boy  
## 5326 1885 Smith 0.000241 boy  
## 5327 1885 Antonio 0.000233 boy  
## 5328 1885 Dick 0.000233 boy  
## 5329 1885 Freeman 0.000233 boy  
## 5330 1885 Lorenzo 0.000233 boy  
## 5331 1885 Roger 0.000233 boy  
## 5332 1885 Benjiman 0.000224 boy  
## 5333 1885 Carroll 0.000224 boy  
## 5334 1885 Erwin 0.000224 boy  
## 5335 1885 Isiah 0.000224 boy  
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## 5337 1885 Merle 0.000224 boy  
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## 5341 1885 Neil 0.000224 boy  
## 5342 1885 Sol 0.000224 boy  
## 5343 1885 Taylor 0.000224 boy  
## 5344 1885 Alphonse 0.000216 boy  
## 5345 1885 Archibald 0.000216 boy  
## 5346 1885 Chauncey 0.000216 boy  
## 5347 1885 Dale 0.000216 boy  
## 5348 1885 Foster 0.000216 boy  
## 5349 1885 Jimmie 0.000216 boy  
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## 5353 1885 Pink 0.000216 boy  
## 5354 1885 Sydney 0.000216 boy  
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## 5356 1885 Berry 0.000207 boy  
## 5357 1885 Enos 0.000207 boy  
## 5358 1885 Ezra 0.000207 boy  
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## 5361 1885 Loyd 0.000207 boy  
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## 5366 1885 Earle 0.000198 boy  
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## 5370 1885 Jonas 0.000198 boy  
## 5371 1885 Josh 0.000198 boy  
## 5372 1885 Lafayette 0.000198 boy  
## 5373 1885 Leland 0.000198 boy  
## 5374 1885 Pat 0.000198 boy  
## 5375 1885 Pedro 0.000198 boy

## 5376 1885 Spencer 0.000198 boy  
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## 5378 1885 Ward 0.000198 boy  
## 5379 1885 Wm 0.000198 boy  
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## 5381 1885 Casper 0.000190 boy  
## 5382 1885 Israel 0.000190 boy  
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## 5387 1885 Wilber 0.000190 boy  
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## 5398 1885 Washington 0.000181 boy  
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## 5423 1885 Buck 0.000155 boy  
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## 5427 1885 Fay 0.000155 boy  
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## 5429 1885 Judson 0.000155 boy

## 5430	1885	Lem 0.000155 boy
## 5431	1885	Lew 0.000155 boy
## 5432	1885	Olin 0.000155 boy
## 5433	1885	Omer 0.000155 boy
## 5434	1885	Otho 0.000155 boy
## 5435	1885	Ramon 0.000155 boy
## 5436	1885	Sterling 0.000155 boy
## 5437	1885	Troy 0.000155 boy
## 5438	1885	Wash 0.000155 boy
## 5439	1885	Abram 0.000147 boy
## 5440	1885	Addison 0.000147 boy
## 5441	1885	Al 0.000147 boy
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## 5443	1885	Cary 0.000147 boy
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## 5450	1885	Issac 0.000147 boy
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## 5459	1885	Truman 0.000147 boy
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## 5468	1885	Jason 0.000138 boy
## 5469	1885	Jonah 0.000138 boy
## 5470	1885	Judge 0.000138 boy
## 5471	1885	Leander 0.000138 boy
## 5472	1885	Lenard 0.000138 boy
## 5473	1885	Lige 0.000138 boy
## 5474	1885	Orlando 0.000138 boy
## 5475	1885	Pablo 0.000138 boy
## 5476	1885	Reginald 0.000138 boy
## 5477	1885	Tim 0.000138 boy
## 5478	1885	Valentine 0.000138 boy
## 5479	1885	Wilmer 0.000138 boy
## 5480	1885	Aloysius 0.000129 boy
## 5481	1885	Bartholomew 0.000129 boy
## 5482	1885	Benjaman 0.000129 boy
## 5483	1885	Billie 0.000129 boy

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## 5484 1885 Cicero 0.000129 boy
## 5485 1885 Early 0.000129 boy
## 5486 1885 Elza 0.000129 boy
## 5487 1885 Erastus 0.000129 boy
## 5488 1885 Giles 0.000129 boy
## 5489 1885 Gust 0.000129 boy
## 5490 1885 Hal 0.000129 boy
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## 5496 1885 Pierce 0.000129 boy
## 5497 1885 Verne 0.000129 boy
## 5498 1885 Angus 0.000121 boy
## 5499 1885 Antone 0.000121 boy
## 5500 1885 Basil 0.000121 boy
## 5501 1885 Bennett 0.000121 boy
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## 5515 1885 Lucien 0.000121 boy
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## 5527 1885 Everette 0.000112 boy
## 5528 1885 Evert 0.000112 boy
## 5529 1885 Gideon 0.000112 boy
## 5530 1885 Hayes 0.000112 boy
## 5531 1885 Henderson 0.000112 boy
## 5532 1885 Henery 0.000112 boy
## 5533 1885 Houston 0.000112 boy
## 5534 1885 Johnson 0.000112 boy
## 5535 1885 Jones 0.000112 boy
## 5536 1885 Jules 0.000112 boy
## 5537 1885 Lou 0.000112 boy
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## 5538	1885	Lyle 0.000112 boy
## 5539	1885	Mat 0.000112 boy
## 5540	1885	Mathias 0.000112 boy
## 5541	1885	Pleasant 0.000112 boy
## 5542	1885	Rodney 0.000112 boy
## 5543	1885	Stuart 0.000112 boy
## 5544	1885	Turner 0.000112 boy
## 5545	1885	Wilburn 0.000112 boy
## 5546	1885	Wylie 0.000112 boy
## 5547	1885	Adrian 0.000103 boy
## 5548	1885	Alpha 0.000103 boy
## 5549	1885	Augustine 0.000103 boy
## 5550	1885	Avery 0.000103 boy
## 5551	1885	Benedict 0.000103 boy
## 5552	1885	Bishop 0.000103 boy
## 5553	1885	Brown 0.000103 boy
## 5554	1885	Butler 0.000103 boy
## 5555	1885	Cyril 0.000103 boy
## 5556	1885	Doc 0.000103 boy
## 5557	1885	Elvin 0.000103 boy
## 5558	1885	Florence 0.000103 boy
## 5559	1885	Frances 0.000103 boy
## 5560	1885	Garland 0.000103 boy
## 5561	1885	Heber 0.000103 boy
## 5562	1885	Helmer 0.000103 boy
## 5563	1885	Irwin 0.000103 boy
## 5564	1885	Lacy 0.000103 boy
## 5565	1885	Lawson 0.000103 boy
## 5566	1885	Lonzo 0.000103 boy
## 5567	1885	Merton 0.000103 boy
## 5568	1885	Mervin 0.000103 boy
## 5569	1885	Mont 0.000103 boy
## 5570	1885	Norris 0.000103 boy
## 5571	1885	Perley 0.000103 boy
## 5572	1885	Ransom 0.000103 boy
## 5573	1885	Santiago 0.000103 boy
## 5574	1885	Tommie 0.000103 boy
## 5575	1885	Tracy 0.000103 boy
## 5576	1885	Vance 0.000103 boy
## 5577	1885	Alan 0.000095 boy
## 5578	1885	Alford 0.000095 boy
## 5579	1885	Aron 0.000095 boy
## 5580	1885	Artie 0.000095 boy
## 5581	1885	Aubrey 0.000095 boy
## 5582	1885	Bertie 0.000095 boy
## 5583	1885	Brooks 0.000095 boy
## 5584	1885	Colonel 0.000095 boy
## 5585	1885	Dean 0.000095 boy
## 5586	1885	Emmitt 0.000095 boy
## 5587	1885	Ephraim 0.000095 boy
## 5588	1885	Freddie 0.000095 boy
## 5589	1885	Gabriel 0.000095 boy
## 5590	1885	Junius 0.000095 boy
## 5591	1885	Lincoln 0.000095 boy

## 5592	1885	Lucious	0.000095	boy
## 5593	1885	Luis	0.000095	boy
## 5594	1885	Marcellus	0.000095	boy
## 5595	1885	Margaret	0.000095	boy
## 5596	1885	Micheal	0.000095	boy
## 5597	1885	Mortimer	0.000095	boy
## 5598	1885	Price	0.000095	boy
## 5599	1885	Rolla	0.000095	boy
## 5600	1885	Rowland	0.000095	boy
## 5601	1885	Rupert	0.000095	boy
## 5602	1885	Saul	0.000095	boy
## 5603	1885	Travis	0.000095	boy
## 5604	1885	Wellington	0.000095	boy
## 5605	1885	Williams	0.000095	boy
## 5606	1885	Allison	0.000086	boy
## 5607	1885	Alma	0.000086	boy
## 5608	1885	Almon	0.000086	boy
## 5609	1885	Ashby	0.000086	boy
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## 5612	1885	Birt	0.000086	boy
## 5613	1885	Byrd	0.000086	boy
## 5614	1885	Carter	0.000086	boy
## 5615	1885	Ewing	0.000086	boy
## 5616	1885	Ezekiel	0.000086	boy
## 5617	1885	Godfrey	0.000086	boy
## 5618	1885	Harlan	0.000086	boy
## 5619	1885	Haywood	0.000086	boy
## 5620	1885	Herschel	0.000086	boy
## 5621	1885	Hunter	0.000086	boy
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## 5623	1885	Lafe	0.000086	boy
## 5624	1885	Larkin	0.000086	boy
## 5625	1885	Melville	0.000086	boy
## 5626	1885	Merrill	0.000086	boy
## 5627	1885	Miguel	0.000086	boy
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## 5634	1885	Simeon	0.000086	boy
## 5635	1885	Ted	0.000086	boy
## 5636	1885	Thad	0.000086	boy
## 5637	1885	Tobe	0.000086	boy
## 5638	1885	West	0.000086	boy
## 5639	1885	Worley	0.000086	boy
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## 5642	1885	Alice	0.000078	boy
## 5643	1885	Angelo	0.000078	boy
## 5644	1885	Annie	0.000078	boy
## 5645	1885	Anson	0.000078	boy

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## 5646 1885      Arley 0.000078 boy
## 5647 1885      Arlie 0.000078 boy
## 5648 1885      Art 0.000078 boy
## 5649 1885      Benny 0.000078 boy
## 5650 1885      Bradley 0.000078 boy
## 5651 1885      Budd 0.000078 boy
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## 5657 1885      Dayton 0.000078 boy
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## 5659 1885      Eldon 0.000078 boy
## 5660 1885      Elige 0.000078 boy
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## 5664 1885      Ford 0.000078 boy
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## 5669 1885      Hector 0.000078 boy
## 5670 1885      Hezekiah 0.000078 boy
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## 5680 1885      Minor 0.000078 boy
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## 5682 1885      Okey 0.000078 boy
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## 5694 1885      Toney 0.000078 boy
## 5695 1885      Wendell 0.000078 boy
## 5696 1885      Willam 0.000078 boy
## 5697 1885      Winfred 0.000078 boy
## 5698 1885      Wright 0.000078 boy
## 5699 1885      Wyatt 0.000078 boy
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## 5700 1885 Alonza 0.000069 boy  
## 5701 1885 Alvie 0.000069 boy  
## 5702 1885 Andres 0.000069 boy  
## 5703 1885 Barry 0.000069 boy  
## 5704 1885 Barton 0.000069 boy  
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## 5860 1885 Dominic 0.000052 boy  
## 5861 1885 Dominick 0.000052 boy

## 5862	1885	Eben 0.000052 boy
## 5863	1885	Eber 0.000052 boy
## 5864	1885	Eliga 0.000052 boy
## 5865	1885	Ella 0.000052 boy
## 5866	1885	Ellie 0.000052 boy
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## 5868	1885	Ernie 0.000052 boy
## 5869	1885	Fleet 0.000052 boy
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## 5872	1885	Garnett 0.000052 boy
## 5873	1885	Hayden 0.000052 boy
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## 5876	1885	Hobart 0.000052 boy
## 5877	1885	Holly 0.000052 boy
## 5878	1885	Hoyt 0.000052 boy
## 5879	1885	Ida 0.000052 boy
## 5880	1885	Ivey 0.000052 boy
## 5881	1885	Josephine 0.000052 boy
## 5882	1885	Josephus 0.000052 boy
## 5883	1885	Justus 0.000052 boy
## 5884	1885	Lambert 0.000052 boy
## 5885	1885	Laverne 0.000052 boy
## 5886	1885	Lillard 0.000052 boy
## 5887	1885	Lillie 0.000052 boy
## 5888	1885	Lim 0.000052 boy
## 5889	1885	Lindsay 0.000052 boy
## 5890	1885	Linton 0.000052 boy
## 5891	1885	Lonie 0.000052 boy
## 5892	1885	Lucas 0.000052 boy
## 5893	1885	Mahlon 0.000052 boy
## 5894	1885	Mannie 0.000052 boy
## 5895	1885	Mart 0.000052 boy
## 5896	1885	Math 0.000052 boy
## 5897	1885	Maude 0.000052 boy
## 5898	1885	Merlin 0.000052 boy
## 5899	1885	Milan 0.000052 boy
## 5900	1885	Mills 0.000052 boy
## 5901	1885	Minnie 0.000052 boy
## 5902	1885	Nellie 0.000052 boy
## 5903	1885	Newman 0.000052 boy
## 5904	1885	Nim 0.000052 boy
## 5905	1885	Norbert 0.000052 boy
## 5906	1885	North 0.000052 boy
## 5907	1885	Orla 0.000052 boy
## 5908	1885	Orland 0.000052 boy
## 5909	1885	Orlo 0.000052 boy
## 5910	1885	Orson 0.000052 boy
## 5911	1885	Orvis 0.000052 boy
## 5912	1885	Osborne 0.000052 boy
## 5913	1885	Ottis 0.000052 boy
## 5914	1885	Paris 0.000052 boy
## 5915	1885	Parker 0.000052 boy

## 5916	1885	Ples 0.000052 boy
## 5917	1885	Rafael 0.000052 boy
## 5918	1885	Reason 0.000052 boy
## 5919	1885	Reed 0.000052 boy
## 5920	1885	Rob 0.000052 boy
## 5921	1885	Roe 0.000052 boy
## 5922	1885	Rogers 0.000052 boy
## 5923	1885	Rube 0.000052 boy
## 5924	1885	Shannon 0.000052 boy
## 5925	1885	Stacy 0.000052 boy
## 5926	1885	Stonewall 0.000052 boy
## 5927	1885	Sylvanus 0.000052 boy
## 5928	1885	Theophile 0.000052 boy
## 5929	1885	Thos 0.000052 boy
## 5930	1885	Virge 0.000052 boy
## 5931	1885	Vivian 0.000052 boy
## 5932	1885	Watson 0.000052 boy
## 5933	1885	Wheeler 0.000052 boy
## 5934	1885	Zenas 0.000052 boy
## 5935	1885	Zollie 0.000052 boy
## 5936	1885	Ada 0.000043 boy
## 5937	1885	Albion 0.000043 boy
## 5938	1885	Alcide 0.000043 boy
## 5939	1885	Alden 0.000043 boy
## 5940	1885	Alejandro 0.000043 boy
## 5941	1885	Alf 0.000043 boy
## 5942	1885	Ammon 0.000043 boy
## 5943	1885	Ancel 0.000043 boy
## 5944	1885	Archer 0.000043 boy
## 5945	1885	Armand 0.000043 boy
## 5946	1885	Atha 0.000043 boy
## 5947	1885	Audie 0.000043 boy
## 5948	1885	Ballard 0.000043 boy
## 5949	1885	Bee 0.000043 boy
## 5950	1885	Bernie 0.000043 boy
## 5951	1885	Bertrand 0.000043 boy
## 5952	1885	Blair 0.000043 boy
## 5953	1885	Boyce 0.000043 boy
## 5954	1885	Bradford 0.000043 boy
## 5955	1885	Brent 0.000043 boy
## 5956	1885	Burdette 0.000043 boy
## 5957	1885	Cal 0.000043 boy
## 5958	1885	Cameron 0.000043 boy
## 5959	1885	Carrie 0.000043 boy
## 5960	1885	Cash 0.000043 boy
## 5961	1885	Chancey 0.000043 boy
## 5962	1885	Chase 0.000043 boy
## 5963	1885	Clarance 0.000043 boy
## 5964	1885	Claus 0.000043 boy
## 5965	1885	Cleon 0.000043 boy
## 5966	1885	Clive 0.000043 boy
## 5967	1885	Collins 0.000043 boy
## 5968	1885	Conley 0.000043 boy
## 5969	1885	Cora 0.000043 boy

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## 5970 1885 Courtney 0.000043 boy
## 5971 1885 Cris 0.000043 boy
## 5972 1885 Dawson 0.000043 boy
## 5973 1885 Delmer 0.000043 boy
## 5974 1885 Dexter 0.000043 boy
## 5975 1885 Doctor 0.000043 boy
## 5976 1885 Domingo 0.000043 boy
## 5977 1885 Drury 0.000043 boy
## 5978 1885 Duane 0.000043 boy
## 5979 1885 Ebb 0.000043 boy
## 5980 1885 Edith 0.000043 boy
## 5981 1885 Elon 0.000043 boy
## 5982 1885 Elsie 0.000043 boy
## 5983 1885 Erle 0.000043 boy
## 5984 1885 Estevan 0.000043 boy
## 5985 1885 Evans 0.000043 boy
## 5986 1885 Ewell 0.000043 boy
## 5987 1885 Festus 0.000043 boy
## 5988 1885 Fitzhugh 0.000043 boy
## 5989 1885 Fount 0.000043 boy
## 5990 1885 Fredric 0.000043 boy
## 5991 1885 French 0.000043 boy
## 5992 1885 Gabe 0.000043 boy
## 5993 1885 Gaines 0.000043 boy
## 5994 1885 Garry 0.000043 boy
## 5995 1885 Gaylord 0.000043 boy
## 5996 1885 Grace 0.000043 boy
## 5997 1885 Graham 0.000043 boy
## 5998 1885 Gray 0.000043 boy
## 5999 1885 Gregory 0.000043 boy
## 6000 1885 Griffin 0.000043 boy
## 6001 1886 John 0.075820 boy
## 6002 1886 William 0.069318 boy
## 6003 1886 James 0.044983 boy
## 6004 1886 George 0.039229 boy
## 6005 1886 Charles 0.038078 boy
## 6006 1886 Frank 0.026267 boy
## 6007 1886 Joseph 0.021790 boy
## 6008 1886 Robert 0.020538 boy
## 6009 1886 Henry 0.020194 boy
## 6010 1886 Thomas 0.019631 boy
## 6011 1886 Edward 0.019421 boy
## 6012 1886 Harry 0.018959 boy
## 6013 1886 Walter 0.015792 boy
## 6014 1886 Arthur 0.013911 boy
## 6015 1886 Fred 0.013432 boy
## 6016 1886 Albert 0.012499 boy
## 6017 1886 Clarence 0.008358 boy
## 6018 1886 Samuel 0.007308 boy
## 6019 1886 Louis 0.007107 boy
## 6020 1886 Roy 0.006443 boy
## 6021 1886 Joe 0.006376 boy
## 6022 1886 Charlie 0.006073 boy
## 6023 1886 Richard 0.006048 boy
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## 6024	1886	David	0.005662	boy
## 6025	1886	Ernest	0.005611	boy
## 6026	1886	Oscar	0.005418	boy
## 6027	1886	Will	0.005393	boy
## 6028	1886	Willie	0.005385	boy
## 6029	1886	Andrew	0.005158	boy
## 6030	1886	Jesse	0.005158	boy
## 6031	1886	Earl	0.004788	boy
## 6032	1886	Carl	0.004671	boy
## 6033	1886	Daniel	0.004662	boy
## 6034	1886	Sam	0.004360	boy
## 6035	1886	Elmer	0.004074	boy
## 6036	1886	Alfred	0.004032	boy
## 6037	1886	Howard	0.003923	boy
## 6038	1886	Paul	0.003914	boy
## 6039	1886	Benjamin	0.003889	boy
## 6040	1886	Frederick	0.003872	boy
## 6041	1886	Ralph	0.003696	boy
## 6042	1886	Peter	0.003671	boy
## 6043	1886	Lewis	0.003620	boy
## 6044	1886	Herman	0.003503	boy
## 6045	1886	Grover	0.003419	boy
## 6046	1886	Herbert	0.003360	boy
## 6047	1886	Lee	0.003352	boy
## 6048	1886	Claude	0.003284	boy
## 6049	1886	Jim	0.003268	boy
## 6050	1886	Tom	0.003217	boy
## 6051	1886	Eugene	0.003041	boy
## 6052	1886	Raymond	0.002965	boy
## 6053	1886	Michael	0.002923	boy
## 6054	1886	Jacob	0.002906	boy
## 6055	1886	Francis	0.002890	boy
## 6056	1886	Ben	0.002814	boy
## 6057	1886	Lawrence	0.002780	boy
## 6058	1886	Martin	0.002764	boy
## 6059	1886	Edwin	0.002629	boy
## 6060	1886	Harvey	0.002604	boy
## 6061	1886	Edgar	0.002596	boy
## 6062	1886	Clyde	0.002579	boy
## 6063	1886	Ed	0.002545	boy
## 6064	1886	Jack	0.002512	boy
## 6065	1886	Chester	0.002411	boy
## 6066	1886	Floyd	0.002310	boy
## 6067	1886	Ray	0.002276	boy
## 6068	1886	Otto	0.002268	boy
## 6069	1886	Theodore	0.002167	boy
## 6070	1886	Guy	0.002142	boy
## 6071	1886	Luther	0.002125	boy
## 6072	1886	Patrick	0.002092	boy
## 6073	1886	Leo	0.002016	boy
## 6074	1886	Leonard	0.001982	boy
## 6075	1886	Oliver	0.001932	boy
## 6076	1886	Bert	0.001915	boy
## 6077	1886	Hugh	0.001907	boy

## 6078 1886 Harold 0.001882 boy  
## 6079 1886 Isaac 0.001882 boy  
## 6080 1886 Homer 0.001873 boy  
## 6081 1886 Charley 0.001798 boy  
## 6082 1886 Allen 0.001772 boy  
## 6083 1886 Alexander 0.001730 boy  
## 6084 1886 August 0.001705 boy  
## 6085 1886 Ira 0.001663 boy  
## 6086 1886 Eddie 0.001655 boy  
## 6087 1886 Philip 0.001562 boy  
## 6088 1886 Marion 0.001529 boy  
## 6089 1886 Jessie 0.001520 boy  
## 6090 1886 Stephen 0.001520 boy  
## 6091 1886 Bernard 0.001512 boy  
## 6092 1886 Archie 0.001470 boy  
## 6093 1886 Anthony 0.001462 boy  
## 6094 1886 Julius 0.001453 boy  
## 6095 1886 Clifford 0.001445 boy  
## 6096 1886 Alex 0.001352 boy  
## 6097 1886 Norman 0.001352 boy  
## 6098 1886 Lester 0.001344 boy  
## 6099 1886 Horace 0.001310 boy  
## 6100 1886 Leroy 0.001302 boy  
## 6101 1886 Sidney 0.001302 boy  
## 6102 1886 Dan 0.001294 boy  
## 6103 1886 Everett 0.001260 boy  
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## 6105 1886 Victor 0.001226 boy  
## 6106 1886 Milton 0.001218 boy  
## 6107 1886 Lloyd 0.001210 boy  
## 6108 1886 Warren 0.001210 boy  
## 6109 1886 Leon 0.001193 boy  
## 6110 1886 Perry 0.001184 boy  
## 6111 1886 Jess 0.001176 boy  
## 6112 1886 Dave 0.001168 boy  
## 6113 1886 Rufus 0.001168 boy  
## 6114 1886 Leslie 0.001142 boy  
## 6115 1886 Nathan 0.001142 boy  
## 6116 1886 Emil 0.001067 boy  
## 6117 1886 Franklin 0.001067 boy  
## 6118 1886 Jerry 0.001050 boy  
## 6119 1886 Percy 0.001025 boy  
## 6120 1886 Amos 0.001016 boy  
## 6121 1886 Wesley 0.001016 boy  
## 6122 1886 Russell 0.000966 boy  
## 6123 1886 Alvin 0.000941 boy  
## 6124 1886 Matthew 0.000941 boy  
## 6125 1886 Calvin 0.000916 boy  
## 6126 1886 Jay 0.000899 boy  
## 6127 1886 Ross 0.000899 boy  
## 6128 1886 Alonzo 0.000890 boy  
## 6129 1886 Mark 0.000890 boy  
## 6130 1886 Wilbur 0.000890 boy  
## 6131 1886 Earnest 0.000882 boy

## 6132 1886 Marshall 0.000882 boy  
## 6133 1886 Wallace 0.000874 boy  
## 6134 1886 Adam 0.000865 boy  
## 6135 1886 Gus 0.000857 boy  
## 6136 1886 Glenn 0.000832 boy  
## 6137 1886 Otis 0.000832 boy  
## 6138 1886 Dennis 0.000823 boy  
## 6139 1886 Levi 0.000815 boy  
## 6140 1886 Mack 0.000815 boy  
## 6141 1886 Maurice 0.000815 boy  
## 6142 1886 Simon 0.000815 boy  
## 6143 1886 Claud 0.000806 boy  
## 6144 1886 Morris 0.000806 boy  
## 6145 1886 Adolph 0.000798 boy  
## 6146 1886 Cornelius 0.000798 boy  
## 6147 1886 Jake 0.000798 boy  
## 6148 1886 Stanley 0.000798 boy  
## 6149 1886 Elbert 0.000790 boy  
## 6150 1886 Emmett 0.000790 boy  
## 6151 1886 Phillip 0.000790 boy  
## 6152 1886 Elijah 0.000781 boy  
## 6153 1886 Felix 0.000773 boy  
## 6154 1886 Gilbert 0.000764 boy  
## 6155 1886 Marvin 0.000756 boy  
## 6156 1886 Noah 0.000756 boy  
## 6157 1886 Jasper 0.000739 boy  
## 6158 1886 Lonnie 0.000739 boy  
## 6159 1886 Roscoe 0.000739 boy  
## 6160 1886 Cleveland 0.000731 boy  
## 6161 1886 Aaron 0.000722 boy  
## 6162 1886 Clinton 0.000714 boy  
## 6163 1886 Ellis 0.000714 boy  
## 6164 1886 Jose 0.000714 boy  
## 6165 1886 Nicholas 0.000714 boy  
## 6166 1886 Mike 0.000706 boy  
## 6167 1886 Moses 0.000706 boy  
## 6168 1886 Cecil 0.000697 boy  
## 6169 1886 Melvin 0.000697 boy  
## 6170 1886 Owen 0.000697 boy  
## 6171 1886 Reuben 0.000689 boy  
## 6172 1886 Ollie 0.000680 boy  
## 6173 1886 Edmund 0.000672 boy  
## 6174 1886 Willard 0.000672 boy  
## 6175 1886 Virgil 0.000664 boy  
## 6176 1886 Nelson 0.000655 boy  
## 6177 1886 Abraham 0.000647 boy  
## 6178 1886 Harrison 0.000647 boy  
## 6179 1886 Silas 0.000647 boy  
## 6180 1886 Fredrick 0.000630 boy  
## 6181 1886 Timothy 0.000622 boy  
## 6182 1886 Clayton 0.000613 boy  
## 6183 1886 Harley 0.000613 boy  
## 6184 1886 Max 0.000613 boy  
## 6185 1886 Monroe 0.000613 boy

## 6186 1886 Pearl 0.000613 boy  
## 6187 1886 Sylvester 0.000613 boy  
## 6188 1886 Vernon 0.000613 boy  
## 6189 1886 Curtis 0.000605 boy  
## 6190 1886 Irvin 0.000596 boy  
## 6191 1886 Wilson 0.000596 boy  
## 6192 1886 Manuel 0.000588 boy  
## 6193 1886 Steve 0.000588 boy  
## 6194 1886 Dock 0.000580 boy  
## 6195 1886 Grant 0.000580 boy  
## 6196 1886 Juan 0.000580 boy  
## 6197 1886 Mose 0.000580 boy  
## 6198 1886 Rudolph 0.000580 boy  
## 6199 1886 Johnnie 0.000563 boy  
## 6200 1886 Bob 0.000554 boy  
## 6201 1886 Christopher 0.000554 boy  
## 6202 1886 Eli 0.000554 boy  
## 6203 1886 Newton 0.000554 boy  
## 6204 1886 Sherman 0.000554 boy  
## 6205 1886 Barney 0.000546 boy  
## 6206 1886 Alva 0.000538 boy  
## 6207 1886 Austin 0.000538 boy  
## 6208 1886 Bill 0.000538 boy  
## 6209 1886 Gordon 0.000538 boy  
## 6210 1886 Jeff 0.000529 boy  
## 6211 1886 Ora 0.000529 boy  
## 6212 1886 Orville 0.000529 boy  
## 6213 1886 Anton 0.000521 boy  
## 6214 1886 Chris 0.000521 boy  
## 6215 1886 Don 0.000521 boy  
## 6216 1886 Edd 0.000521 boy  
## 6217 1886 Hubert 0.000512 boy  
## 6218 1886 Wade 0.000512 boy  
## 6219 1886 Irving 0.000504 boy  
## 6220 1886 Cyrus 0.000496 boy  
## 6221 1886 Nathaniel 0.000496 boy  
## 6222 1886 Augustus 0.000487 boy  
## 6223 1886 Lon 0.000487 boy  
## 6224 1886 Donald 0.000479 boy  
## 6225 1886 Millard 0.000479 boy  
## 6226 1886 Columbus 0.000470 boy  
## 6227 1886 Forrest 0.000470 boy  
## 6228 1886 Bruce 0.000462 boy  
## 6229 1886 Joshua 0.000462 boy  
## 6230 1886 Roland 0.000462 boy  
## 6231 1886 Pete 0.000454 boy  
## 6232 1886 Hiram 0.000445 boy  
## 6233 1886 Asa 0.000437 boy  
## 6234 1886 Byron 0.000437 boy  
## 6235 1886 Abe 0.000420 boy  
## 6236 1886 Conrad 0.000420 boy  
## 6237 1886 Edmond 0.000420 boy  
## 6238 1886 Enoch 0.000420 boy  
## 6239 1886 Jerome 0.000420 boy

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## 6240 1886 Julian 0.000420 boy
## 6241 1886 Luke 0.000420 boy
## 6242 1886 Vincent 0.000420 boy
## 6243 1886 Andy 0.000412 boy
## 6244 1886 Clark 0.000412 boy
## 6245 1886 Glen 0.000412 boy
## 6246 1886 Joel 0.000412 boy
## 6247 1886 Wiley 0.000412 boy
## 6248 1886 Ike 0.000403 boy
## 6249 1886 Karl 0.000403 boy
## 6250 1886 Mathew 0.000403 boy
## 6251 1886 Nick 0.000395 boy
## 6252 1886 Earle 0.000386 boy
## 6253 1886 Emanuel 0.000386 boy
## 6254 1886 Green 0.000378 boy
## 6255 1886 Solomon 0.000378 boy
## 6256 1886 Emery 0.000370 boy
## 6257 1886 Forest 0.000370 boy
## 6258 1886 Jackson 0.000370 boy
## 6259 1886 Bennie 0.000361 boy
## 6260 1886 Boyd 0.000361 boy
## 6261 1886 Laurence 0.000361 boy
## 6262 1886 Clifton 0.000353 boy
## 6263 1886 Scott 0.000353 boy
## 6264 1886 Arnold 0.000344 boy
## 6265 1886 Elias 0.000344 boy
## 6266 1886 Van 0.000344 boy
## 6267 1886 Chas 0.000336 boy
## 6268 1886 Ferdinand 0.000336 boy
## 6269 1886 Jeremiah 0.000336 boy
## 6270 1886 Neal 0.000336 boy
## 6271 1886 Ruben 0.000336 boy
## 6272 1886 Ezra 0.000328 boy
## 6273 1886 Kenneth 0.000328 boy
## 6274 1886 Marcus 0.000328 boy
## 6275 1886 Riley 0.000328 boy
## 6276 1886 Fletcher 0.000319 boy
## 6277 1886 Garfield 0.000319 boy
## 6278 1886 Gustave 0.000319 boy
## 6279 1886 Ulysses 0.000319 boy
## 6280 1886 Emory 0.000311 boy
## 6281 1886 Jimmie 0.000311 boy
## 6282 1886 Lemuel 0.000311 boy
## 6283 1886 Cleve 0.000302 boy
## 6284 1886 Louie 0.000302 boy
## 6285 1886 Miles 0.000302 boy
## 6286 1886 Omer 0.000302 boy
## 6287 1886 Preston 0.000302 boy
## 6288 1886 Burton 0.000294 boy
## 6289 1886 Dewitt 0.000294 boy
## 6290 1886 Douglas 0.000294 boy
## 6291 1886 Elisha 0.000294 boy
## 6292 1886 Isaiah 0.000294 boy
## 6293 1886 Ned 0.000294 boy
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## 6294 1886 Anderson 0.000286 boy  
## 6295 1886 Ivan 0.000286 boy  
## 6296 1886 Jefferson 0.000286 boy  
## 6297 1886 Lyman 0.000286 boy  
## 6298 1886 Bud 0.000277 boy  
## 6299 1886 Christian 0.000277 boy  
## 6300 1886 Tommie 0.000277 boy  
## 6301 1886 Antonio 0.000269 boy  
## 6302 1886 Arch 0.000269 boy  
## 6303 1886 Ervin 0.000269 boy  
## 6304 1886 Gustav 0.000269 boy  
## 6305 1886 Mary 0.000269 boy  
## 6306 1886 Morgan 0.000269 boy  
## 6307 1886 Napoleon 0.000269 boy  
## 6308 1886 Roger 0.000269 boy  
## 6309 1886 Elwood 0.000260 boy  
## 6310 1886 Major 0.000260 boy  
## 6311 1886 Ambrose 0.000252 boy  
## 6312 1886 Archibald 0.000252 boy  
## 6313 1886 Delbert 0.000252 boy  
## 6314 1886 Johnie 0.000252 boy  
## 6315 1886 Logan 0.000252 boy  
## 6316 1886 Lucius 0.000252 boy  
## 6317 1886 Josh 0.000244 boy  
## 6318 1886 Spencer 0.000244 boy  
## 6319 1886 Tony 0.000244 boy  
## 6320 1886 Walker 0.000244 boy  
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## 6322 1886 Gerald 0.000235 boy  
## 6323 1886 Myron 0.000235 boy  
## 6324 1886 Ole 0.000235 boy  
## 6325 1886 Al 0.000227 boy  
## 6326 1886 Lafayette 0.000227 boy  
## 6327 1886 Leland 0.000227 boy  
## 6328 1886 Matt 0.000227 boy  
## 6329 1886 Sandy 0.000227 boy  
## 6330 1886 Stewart 0.000227 boy  
## 6331 1886 Wilfred 0.000227 boy  
## 6332 1886 Clement 0.000218 boy  
## 6333 1886 Dee 0.000218 boy  
## 6334 1886 Hardy 0.000218 boy  
## 6335 1886 Rex 0.000218 boy  
## 6336 1886 Allan 0.000210 boy  
## 6337 1886 Axel 0.000210 boy  
## 6338 1886 Carroll 0.000210 boy  
## 6339 1886 Clem 0.000210 boy  
## 6340 1886 Dallas 0.000210 boy  
## 6341 1886 Emile 0.000210 boy  
## 6342 1886 Fay 0.000210 boy  
## 6343 1886 Lorenzo 0.000210 boy  
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## 6345 1886 Malcolm 0.000210 boy  
## 6346 1886 Ward 0.000210 boy  
## 6347 1886 Winfield 0.000210 boy

## 6348 1886 Dudley 0.000202 boy  
## 6349 1886 Emmet 0.000202 boy  
## 6350 1886 Gust 0.000202 boy  
## 6351 1886 Houston 0.000202 boy  
## 6352 1886 Milo 0.000202 boy  
## 6353 1886 Mitchell 0.000202 boy  
## 6354 1886 Neil 0.000202 boy  
## 6355 1886 Pedro 0.000202 boy  
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## 6358 1886 Cliff 0.000193 boy  
## 6359 1886 Dick 0.000193 boy  
## 6360 1886 General 0.000193 boy  
## 6361 1886 Johnny 0.000193 boy  
## 6362 1886 King 0.000193 boy  
## 6363 1886 Larry 0.000193 boy  
## 6364 1886 Oren 0.000193 boy  
## 6365 1886 Pat 0.000193 boy  
## 6366 1886 Raleigh 0.000193 boy  
## 6367 1886 Seth 0.000193 boy  
## 6368 1886 Wayne 0.000193 boy  
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## 6370 1886 Casper 0.000185 boy  
## 6371 1886 Elliott 0.000185 boy  
## 6372 1886 Erwin 0.000185 boy  
## 6373 1886 Foster 0.000185 boy  
## 6374 1886 Isiah 0.000185 boy  
## 6375 1886 Loren 0.000185 boy  
## 6376 1886 Merle 0.000185 boy  
## 6377 1886 Pink 0.000185 boy  
## 6378 1886 Prince 0.000185 boy  
## 6379 1886 Randolph 0.000185 boy  
## 6380 1886 Sim 0.000185 boy  
## 6381 1886 Taylor 0.000185 boy  
## 6382 1886 Vern 0.000185 boy  
## 6383 1886 Allie 0.000176 boy  
## 6384 1886 Burl 0.000176 boy  
## 6385 1886 Chauncey 0.000176 boy  
## 6386 1886 Freeman 0.000176 boy  
## 6387 1886 Isom 0.000176 boy  
## 6388 1886 Jason 0.000176 boy  
## 6389 1886 Josiah 0.000176 boy  
## 6390 1886 Judson 0.000176 boy  
## 6391 1886 Lem 0.000176 boy  
## 6392 1886 Loyd 0.000176 boy  
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## 6394 1886 Pierce 0.000176 boy  
## 6395 1886 Washington 0.000176 boy  
## 6396 1886 West 0.000176 boy  
## 6397 1886 Clair 0.000168 boy  
## 6398 1886 Hans 0.000168 boy  
## 6399 1886 Jonas 0.000168 boy  
## 6400 1886 Judge 0.000168 boy  
## 6401 1886 Steven 0.000168 boy

## 6402	1886	Tomas 0.000168 boy
## 6403	1886	Adolphus 0.000160 boy
## 6404	1886	Burt 0.000160 boy
## 6405	1886	Elza 0.000160 boy
## 6406	1886	Garland 0.000160 boy
## 6407	1886	Granville 0.000160 boy
## 6408	1886	Harris 0.000160 boy
## 6409	1886	Herschel 0.000160 boy
## 6410	1886	Hugo 0.000160 boy
## 6411	1886	Jonathan 0.000160 boy
## 6412	1886	Lawson 0.000160 boy
## 6413	1886	Murray 0.000160 boy
## 6414	1886	Royal 0.000160 boy
## 6415	1886	Troy 0.000160 boy
## 6416	1886	Wilmer 0.000160 boy
## 6417	1886	Abner 0.000151 boy
## 6418	1886	Abram 0.000151 boy
## 6419	1886	Davis 0.000151 boy
## 6420	1886	Hal 0.000151 boy
## 6421	1886	Harmon 0.000151 boy
## 6422	1886	Irwin 0.000151 boy
## 6423	1886	Lucian 0.000151 boy
## 6424	1886	Mason 0.000151 boy
## 6425	1886	Minor 0.000151 boy
## 6426	1886	Phil 0.000151 boy
## 6427	1886	Rolla 0.000151 boy
## 6428	1886	Rollie 0.000151 boy
## 6429	1886	Verne 0.000151 boy
## 6430	1886	Warner 0.000151 boy
## 6431	1886	Adrian 0.000143 boy
## 6432	1886	Alford 0.000143 boy
## 6433	1886	Buster 0.000143 boy
## 6434	1886	Dale 0.000143 boy
## 6435	1886	Dwight 0.000143 boy
## 6436	1886	Early 0.000143 boy
## 6437	1886	Emerson 0.000143 boy
## 6438	1886	Ezekiel 0.000143 boy
## 6439	1886	Hamilton 0.000143 boy
## 6440	1886	Hosea 0.000143 boy
## 6441	1886	Israel 0.000143 boy
## 6442	1886	Leander 0.000143 boy
## 6443	1886	Lucious 0.000143 boy
## 6444	1886	Madison 0.000143 boy
## 6445	1886	Olaf 0.000143 boy
## 6446	1886	Shirley 0.000143 boy
## 6447	1886	Stuart 0.000143 boy
## 6448	1886	Thornton 0.000143 boy
## 6449	1886	Webster 0.000143 boy
## 6450	1886	Wilbert 0.000143 boy
## 6451	1886	Abel 0.000134 boy
## 6452	1886	Addison 0.000134 boy
## 6453	1886	Alphonse 0.000134 boy
## 6454	1886	Alton 0.000134 boy
## 6455	1886	Arther 0.000134 boy

## 6456 1886 Carlos 0.000134 boy  
## 6457 1886 Christ 0.000134 boy  
## 6458 1886 Emmitt 0.000134 boy  
## 6459 1886 Garrett 0.000134 boy  
## 6460 1886 Geo 0.000134 boy  
## 6461 1886 Henderson 0.000134 boy  
## 6462 1886 Kelly 0.000134 boy  
## 6463 1886 Lindsey 0.000134 boy  
## 6464 1886 Milford 0.000134 boy  
## 6465 1886 Oswald 0.000134 boy  
## 6466 1886 Sanford 0.000134 boy  
## 6467 1886 Smith 0.000134 boy  
## 6468 1886 Thad 0.000134 boy  
## 6469 1886 Valentine 0.000134 boy  
## 6470 1886 Alonza 0.000126 boy  
## 6471 1886 Angus 0.000126 boy  
## 6472 1886 Anna 0.000126 boy  
## 6473 1886 Berry 0.000126 boy  
## 6474 1886 Carter 0.000126 boy  
## 6475 1886 Clara 0.000126 boy  
## 6476 1886 Clint 0.000126 boy  
## 6477 1886 Crawford 0.000126 boy  
## 6478 1886 Dean 0.000126 boy  
## 6479 1886 Elvin 0.000126 boy  
## 6480 1886 Emmit 0.000126 boy  
## 6481 1886 Enos 0.000126 boy  
## 6482 1886 Florence 0.000126 boy  
## 6483 1886 Francisco 0.000126 boy  
## 6484 1886 Ivy 0.000126 boy  
## 6485 1886 Nels 0.000126 boy  
## 6486 1886 Orval 0.000126 boy  
## 6487 1886 Reginald 0.000126 boy  
## 6488 1886 Turner 0.000126 boy  
## 6489 1886 Wm 0.000126 boy  
## 6490 1886 Zack 0.000126 boy  
## 6491 1886 Ashley 0.000118 boy  
## 6492 1886 Caleb 0.000118 boy  
## 6493 1886 Cornelious 0.000118 boy  
## 6494 1886 Dell 0.000118 boy  
## 6495 1886 Elie 0.000118 boy  
## 6496 1886 Elzie 0.000118 boy  
## 6497 1886 Ephraim 0.000118 boy  
## 6498 1886 Evans 0.000118 boy  
## 6499 1886 Freddie 0.000118 boy  
## 6500 1886 Issac 0.000118 boy  
## 6501 1886 Mortimer 0.000118 boy  
## 6502 1886 Omar 0.000118 boy  
## 6503 1886 Orrin 0.000118 boy  
## 6504 1886 Rodney 0.000118 boy  
## 6505 1886 Sid 0.000118 boy  
## 6506 1886 Simeon 0.000118 boy  
## 6507 1886 Sol 0.000118 boy  
## 6508 1886 Tim 0.000118 boy  
## 6509 1886 Tracy 0.000118 boy

## 6510 1886 Truman 0.000118 boy  
## 6511 1886 Wilber 0.000118 boy  
## 6512 1886 Angelo 0.000109 boy  
## 6513 1886 Aron 0.000109 boy  
## 6514 1886 Augustine 0.000109 boy  
## 6515 1886 Baxter 0.000109 boy  
## 6516 1886 Benny 0.000109 boy  
## 6517 1886 Brady 0.000109 boy  
## 6518 1886 Butler 0.000109 boy  
## 6519 1886 Cary 0.000109 boy  
## 6520 1886 Frederic 0.000109 boy  
## 6521 1886 Fritz 0.000109 boy  
## 6522 1886 Gabriel 0.000109 boy  
## 6523 1886 Gene 0.000109 boy  
## 6524 1886 Giles 0.000109 boy  
## 6525 1886 Hampton 0.000109 boy  
## 6526 1886 Haywood 0.000109 boy  
## 6527 1886 Junius 0.000109 boy  
## 6528 1886 Lige 0.000109 boy  
## 6529 1886 Lonzo 0.000109 boy  
## 6530 1886 Micheal 0.000109 boy  
## 6531 1886 Miguel 0.000109 boy  
## 6532 1886 Orlando 0.000109 boy  
## 6533 1886 Ransom 0.000109 boy  
## 6534 1886 Ronald 0.000109 boy  
## 6535 1886 Thurman 0.000109 boy  
## 6536 1886 Tommy 0.000109 boy  
## 6537 1886 Willam 0.000109 boy  
## 6538 1886 Williams 0.000109 boy  
## 6539 1886 Wylie 0.000109 boy  
## 6540 1886 Albin 0.000101 boy  
## 6541 1886 Antone 0.000101 boy  
## 6542 1886 Artie 0.000101 boy  
## 6543 1886 Bartholomew 0.000101 boy  
## 6544 1886 Benjamine 0.000101 boy  
## 6545 1886 Bertha 0.000101 boy  
## 6546 1886 Billie 0.000101 boy  
## 6547 1886 Blaine 0.000101 boy  
## 6548 1886 Buck 0.000101 boy  
## 6549 1886 Doc 0.000101 boy  
## 6550 1886 Dorsey 0.000101 boy  
## 6551 1886 Drew 0.000101 boy  
## 6552 1886 Duncan 0.000101 boy  
## 6553 1886 Ellsworth 0.000101 boy  
## 6554 1886 Elmo 0.000101 boy  
## 6555 1886 Elton 0.000101 boy  
## 6556 1886 Felipe 0.000101 boy  
## 6557 1886 Frances 0.000101 boy  
## 6558 1886 Grace 0.000101 boy  
## 6559 1886 Harlan 0.000101 boy  
## 6560 1886 Henery 0.000101 boy  
## 6561 1886 Jesus 0.000101 boy  
## 6562 1886 Lawyer 0.000101 boy  
## 6563 1886 Luis 0.000101 boy

## 6564	1886	Lyle 0.000101 boy
## 6565	1886	Miller 0.000101 boy
## 6566	1886	Palmer 0.000101 boy
## 6567	1886	Perley 0.000101 boy
## 6568	1886	Pleasant 0.000101 boy
## 6569	1886	Price 0.000101 boy
## 6570	1886	Ramon 0.000101 boy
## 6571	1886	Terry 0.000101 boy
## 6572	1886	Tillman 0.000101 boy
## 6573	1886	Walton 0.000101 boy
## 6574	1886	Wendell 0.000101 boy
## 6575	1886	Wilford 0.000101 boy
## 6576	1886	Winfred 0.000101 boy
## 6577	1886	Wyatt 0.000101 boy
## 6578	1886	Coleman 0.000092 boy
## 6579	1886	Dennie 0.000092 boy
## 6580	1886	Elizabeth 0.000092 boy
## 6581	1886	Elmore 0.000092 boy
## 6582	1886	Emma 0.000092 boy
## 6583	1886	Evan 0.000092 boy
## 6584	1886	Hamp 0.000092 boy
## 6585	1886	Jean 0.000092 boy
## 6586	1886	Johnson 0.000092 boy
## 6587	1886	June 0.000092 boy
## 6588	1886	Lionel 0.000092 boy
## 6589	1886	Lowell 0.000092 boy
## 6590	1886	Ludwig 0.000092 boy
## 6591	1886	Mat 0.000092 boy
## 6592	1886	Mathias 0.000092 boy
## 6593	1886	Melville 0.000092 boy
## 6594	1886	Parker 0.000092 boy
## 6595	1886	Rollin 0.000092 boy
## 6596	1886	Rupert 0.000092 boy
## 6597	1886	Simpson 0.000092 boy
## 6598	1886	Toney 0.000092 boy
## 6599	1886	Travis 0.000092 boy
## 6600	1886	Urban 0.000092 boy
## 6601	1886	Wash 0.000092 boy
## 6602	1886	Wilburn 0.000092 boy
## 6603	1886	Willian 0.000092 boy
## 6604	1886	Woodie 0.000092 boy
## 6605	1886	Ace 0.000084 boy
## 6606	1886	Alice 0.000084 boy
## 6607	1886	Aloysius 0.000084 boy
## 6608	1886	Andres 0.000084 boy
## 6609	1886	Asbury 0.000084 boy
## 6610	1886	Aubrey 0.000084 boy
## 6611	1886	Auther 0.000084 boy
## 6612	1886	Barton 0.000084 boy
## 6613	1886	Basil 0.000084 boy
## 6614	1886	Elbridge 0.000084 boy
## 6615	1886	Eldridge 0.000084 boy
## 6616	1886	Erastus 0.000084 boy
## 6617	1886	Eric 0.000084 boy

## 6618	1886	Ferd 0.000084 boy
## 6619	1886	Gideon 0.000084 boy
## 6620	1886	Godfrey 0.000084 boy
## 6621	1886	Hermon 0.000084 boy
## 6622	1886	Isadore 0.000084 boy
## 6623	1886	Jones 0.000084 boy
## 6624	1886	Kirby 0.000084 boy
## 6625	1886	Lacy 0.000084 boy
## 6626	1886	Lonie 0.000084 boy
## 6627	1886	Mannie 0.000084 boy
## 6628	1886	Maynard 0.000084 boy
## 6629	1886	Merritt 0.000084 boy
## 6630	1886	Merton 0.000084 boy
## 6631	1886	Noble 0.000084 boy
## 6632	1886	Obie 0.000084 boy
## 6633	1886	Odie 0.000084 boy
## 6634	1886	Otha 0.000084 boy
## 6635	1886	Paris 0.000084 boy
## 6636	1886	Pierre 0.000084 boy
## 6637	1886	Reese 0.000084 boy
## 6638	1886	Saul 0.000084 boy
## 6639	1886	Seymour 0.000084 boy
## 6640	1886	Sterling 0.000084 boy
## 6641	1886	Sumner 0.000084 boy
## 6642	1886	Sydney 0.000084 boy
## 6643	1886	Ted 0.000084 boy
## 6644	1886	Terrence 0.000084 boy
## 6645	1886	Whit 0.000084 boy
## 6646	1886	Young 0.000084 boy
## 6647	1886	Alf 0.000076 boy
## 6648	1886	Alois 0.000076 boy
## 6649	1886	Alphonso 0.000076 boy
## 6650	1886	Alvis 0.000076 boy
## 6651	1886	Bartley 0.000076 boy
## 6652	1886	Benton 0.000076 boy
## 6653	1886	Beverly 0.000076 boy
## 6654	1886	Blake 0.000076 boy
## 6655	1886	Bryant 0.000076 boy
## 6656	1886	Clare 0.000076 boy
## 6657	1886	Eben 0.000076 boy
## 6658	1886	Edith 0.000076 boy
## 6659	1886	Ellie 0.000076 boy
## 6660	1886	Fernando 0.000076 boy
## 6661	1886	Fitzhugh 0.000076 boy
## 6662	1886	Gardner 0.000076 boy
## 6663	1886	Guss 0.000076 boy
## 6664	1886	Hallie 0.000076 boy
## 6665	1886	Heber 0.000076 boy
## 6666	1886	Hollis 0.000076 boy
## 6667	1886	Isham 0.000076 boy
## 6668	1886	Jordan 0.000076 boy
## 6669	1886	Lemon 0.000076 boy
## 6670	1886	Lenard 0.000076 boy
## 6671	1886	Levy 0.000076 boy

## 6672 1886 Linwood 0.000076 boy  
## 6673 1886 Llewellyn 0.000076 boy  
## 6674 1886 Lou 0.000076 boy  
## 6675 1886 Love 0.000076 boy  
## 6676 1886 Mahlon 0.000076 boy  
## 6677 1886 Marcellus 0.000076 boy  
## 6678 1886 Nat 0.000076 boy  
## 6679 1886 Norris 0.000076 boy  
## 6680 1886 Olin 0.000076 boy  
## 6681 1886 Oral 0.000076 boy  
## 6682 1886 Orin 0.000076 boy  
## 6683 1886 Quincy 0.000076 boy  
## 6684 1886 Roman 0.000076 boy  
## 6685 1886 Roswell 0.000076 boy  
## 6686 1886 Russel 0.000076 boy  
## 6687 1886 Shedrick 0.000076 boy  
## 6688 1886 Shelby 0.000076 boy  
## 6689 1886 Tobe 0.000076 boy  
## 6690 1886 Vance 0.000076 boy  
## 6691 1886 Verner 0.000076 boy  
## 6692 1886 Wheeler 0.000076 boy  
## 6693 1886 Woodson 0.000076 boy  
## 6694 1886 Addie 0.000067 boy  
## 6695 1886 Alcide 0.000067 boy  
## 6696 1886 Alden 0.000067 boy  
## 6697 1886 Alfonso 0.000067 boy  
## 6698 1886 Alpha 0.000067 boy  
## 6699 1886 Alvah 0.000067 boy  
## 6700 1886 Anson 0.000067 boy  
## 6701 1886 Art 0.000067 boy  
## 6702 1886 Bernie 0.000067 boy  
## 6703 1886 Bertie 0.000067 boy  
## 6704 1886 Berton 0.000067 boy  
## 6705 1886 Bertram 0.000067 boy  
## 6706 1886 Bishop 0.000067 boy  
## 6707 1886 Burley 0.000067 boy  
## 6708 1886 Caesar 0.000067 boy  
## 6709 1886 Carson 0.000067 boy  
## 6710 1886 Cicero 0.000067 boy  
## 6711 1886 Cleo 0.000067 boy  
## 6712 1886 Cloyd 0.000067 boy  
## 6713 1886 Constantine 0.000067 boy  
## 6714 1886 Dana 0.000067 boy  
## 6715 1886 Dillard 0.000067 boy  
## 6716 1886 Ebb 0.000067 boy  
## 6717 1886 Egbert 0.000067 boy  
## 6718 1886 Elige 0.000067 boy  
## 6719 1886 Ernst 0.000067 boy  
## 6720 1886 Fate 0.000067 boy  
## 6721 1886 Golden 0.000067 boy  
## 6722 1886 Hayes 0.000067 boy  
## 6723 1886 Helmer 0.000067 boy  
## 6724 1886 Hilliard 0.000067 boy  
## 6725 1886 Howell 0.000067 boy

## 6726	1886	Ida 0.000067 boy
## 6727	1886	Jodie 0.000067 boy
## 6728	1886	Julious 0.000067 boy
## 6729	1886	Justin 0.000067 boy
## 6730	1886	Larkin 0.000067 boy
## 6731	1886	Leigh 0.000067 boy
## 6732	1886	Lucas 0.000067 boy
## 6733	1886	Lucien 0.000067 boy
## 6734	1886	Lum 0.000067 boy
## 6735	1886	Malachi 0.000067 boy
## 6736	1886	Margaret 0.000067 boy
## 6737	1886	May 0.000067 boy
## 6738	1886	Melton 0.000067 boy
## 6739	1886	Mervin 0.000067 boy
## 6740	1886	Minnie 0.000067 boy
## 6741	1886	Myrtle 0.000067 boy
## 6742	1886	Newell 0.000067 boy
## 6743	1886	Newt 0.000067 boy
## 6744	1886	Nora 0.000067 boy
## 6745	1886	Percival 0.000067 boy
## 6746	1886	Richmond 0.000067 boy
## 6747	1886	Rolland 0.000067 boy
## 6748	1886	Rube 0.000067 boy
## 6749	1886	Rubin 0.000067 boy
## 6750	1886	Sampson 0.000067 boy
## 6751	1886	Thaddeus 0.000067 boy
## 6752	1886	Theo 0.000067 boy
## 6753	1886	Tollie 0.000067 boy
## 6754	1886	Vernie 0.000067 boy
## 6755	1886	Waldo 0.000067 boy
## 6756	1886	Wellington 0.000067 boy
## 6757	1886	Winston 0.000067 boy
## 6758	1886	Zeb 0.000067 boy
## 6759	1886	Aleck 0.000059 boy
## 6760	1886	Alvia 0.000059 boy
## 6761	1886	Ansel 0.000059 boy
## 6762	1886	Antoine 0.000059 boy
## 6763	1886	Arlie 0.000059 boy
## 6764	1886	Arlington 0.000059 boy
## 6765	1886	Armand 0.000059 boy
## 6766	1886	Arvid 0.000059 boy
## 6767	1886	Asher 0.000059 boy
## 6768	1886	Author 0.000059 boy
## 6769	1886	Bailey 0.000059 boy
## 6770	1886	Bart 0.000059 boy
## 6771	1886	Benedict 0.000059 boy
## 6772	1886	Billy 0.000059 boy
## 6773	1886	Budd 0.000059 boy
## 6774	1886	Buford 0.000059 boy
## 6775	1886	Byrd 0.000059 boy
## 6776	1886	Cal 0.000059 boy
## 6777	1886	Callie 0.000059 boy
## 6778	1886	Carrie 0.000059 boy
## 6779	1886	Clarence 0.000059 boy

## 6780 1886 Clemens 0.000059 boy  
## 6781 1886 Colin 0.000059 boy  
## 6782 1886 Denis 0.000059 boy  
## 6783 1886 Dixie 0.000059 boy  
## 6784 1886 Doctor 0.000059 boy  
## 6785 1886 Dolphus 0.000059 boy  
## 6786 1886 Edna 0.000059 boy  
## 6787 1886 Elder 0.000059 boy  
## 6788 1886 Eldon 0.000059 boy  
## 6789 1886 Elvis 0.000059 boy  
## 6790 1886 Finis 0.000059 boy  
## 6791 1886 Flem 0.000059 boy  
## 6792 1886 Garnett 0.000059 boy  
## 6793 1886 Gary 0.000059 boy  
## 6794 1886 Gertrude 0.000059 boy  
## 6795 1886 Graham 0.000059 boy  
## 6796 1886 Gregory 0.000059 boy  
## 6797 1886 Guadalupe 0.000059 boy  
## 6798 1886 Hardie 0.000059 boy  
## 6799 1886 Harper 0.000059 boy  
## 6800 1886 Harvy 0.000059 boy  
## 6801 1886 Hezekiah 0.000059 boy  
## 6802 1886 Hollie 0.000059 boy  
## 6803 1886 Hoyt 0.000059 boy  
## 6804 1886 Hubbard 0.000059 boy  
## 6805 1886 Hunter 0.000059 boy  
## 6806 1886 Ignacio 0.000059 boy  
## 6807 1886 Jarvis 0.000059 boy  
## 6808 1886 Jule 0.000059 boy  
## 6809 1886 Jules 0.000059 boy  
## 6810 1886 Julia 0.000059 boy  
## 6811 1886 Leopold 0.000059 boy  
## 6812 1886 Lew 0.000059 boy  
## 6813 1886 Marshal 0.000059 boy  
## 6814 1886 Martha 0.000059 boy  
## 6815 1886 Merl 0.000059 boy  
## 6816 1886 Mont 0.000059 boy  
## 6817 1886 Murphy 0.000059 boy  
## 6818 1886 Nehemiah 0.000059 boy  
## 6819 1886 Nicolas 0.000059 boy  
## 6820 1886 Norbert 0.000059 boy  
## 6821 1886 Norwood 0.000059 boy  
## 6822 1886 Ocie 0.000059 boy  
## 6823 1886 Ola 0.000059 boy  
## 6824 1886 Orange 0.000059 boy  
## 6825 1886 Orland 0.000059 boy  
## 6826 1886 Pablo 0.000059 boy  
## 6827 1886 Parley 0.000059 boy  
## 6828 1886 Pleas 0.000059 boy  
## 6829 1886 Randall 0.000059 boy  
## 6830 1886 Raphael 0.000059 boy  
## 6831 1886 Rene 0.000059 boy  
## 6832 1886 Reno 0.000059 boy  
## 6833 1886 Rudy 0.000059 boy

## 6834	1886	Rueben 0.000059 boy
## 6835	1886	Rush 0.000059 boy
## 6836	1886	Sebastian 0.000059 boy
## 6837	1886	Solon 0.000059 boy
## 6838	1886	Sylvan 0.000059 boy
## 6839	1886	Theodore 0.000059 boy
## 6840	1886	Tolbert 0.000059 boy
## 6841	1886	Virgle 0.000059 boy
## 6842	1886	Waverly 0.000059 boy
## 6843	1886	Wirt 0.000059 boy
## 6844	1886	Wong 0.000059 boy
## 6845	1886	Woody 0.000059 boy
## 6846	1886	Ada 0.000050 boy
## 6847	1886	Algie 0.000050 boy
## 6848	1886	Almon 0.000050 boy
## 6849	1886	Alto 0.000050 boy
## 6850	1886	Alvy 0.000050 boy
## 6851	1886	Augustin 0.000050 boy
## 6852	1886	Avery 0.000050 boy
## 6853	1886	Ballard 0.000050 boy
## 6854	1886	Bennett 0.000050 boy
## 6855	1886	Birt 0.000050 boy
## 6856	1886	Burr 0.000050 boy
## 6857	1886	Cash 0.000050 boy
## 6858	1886	Charls 0.000050 boy
## 6859	1886	Chesley 0.000050 boy
## 6860	1886	Cole 0.000050 boy
## 6861	1886	Colon 0.000050 boy
## 6862	1886	Colonel 0.000050 boy
## 6863	1886	Commodore 0.000050 boy
## 6864	1886	Conley 0.000050 boy
## 6865	1886	Connie 0.000050 boy
## 6866	1886	Cooper 0.000050 boy
## 6867	1886	Cora 0.000050 boy
## 6868	1886	Coy 0.000050 boy
## 6869	1886	Danial 0.000050 boy
## 6870	1886	Darius 0.000050 boy
## 6871	1886	Dayton 0.000050 boy
## 6872	1886	Delmer 0.000050 boy
## 6873	1886	Dolph 0.000050 boy
## 6874	1886	Doss 0.000050 boy
## 6875	1886	Elby 0.000050 boy
## 6876	1886	Ella 0.000050 boy
## 6877	1886	Elsie 0.000050 boy
## 6878	1886	Elva 0.000050 boy
## 6879	1886	Ephriam 0.000050 boy
## 6880	1886	Ethan 0.000050 boy
## 6881	1886	Ethel 0.000050 boy
## 6882	1886	Evert 0.000050 boy
## 6883	1886	Ewald 0.000050 boy
## 6884	1886	Ferman 0.000050 boy
## 6885	1886	Fern 0.000050 boy
## 6886	1886	Finley 0.000050 boy
## 6887	1886	Florian 0.000050 boy

## 6888	1886	Ford 0.000050 boy
## 6889	1886	Fuller 0.000050 boy
## 6890	1886	Gail 0.000050 boy
## 6891	1886	Gaston 0.000050 boy
## 6892	1886	Gay 0.000050 boy
## 6893	1886	Gorden 0.000050 boy
## 6894	1886	Gussie 0.000050 boy
## 6895	1886	Ham 0.000050 boy
## 6896	1886	Harve 0.000050 boy
## 6897	1886	Hazel 0.000050 boy
## 6898	1886	Hector 0.000050 boy
## 6899	1886	Horatio 0.000050 boy
## 6900	1886	Hyrum 0.000050 boy
## 6901	1886	Ignatius 0.000050 boy
## 6902	1886	Jens 0.000050 boy
## 6903	1886	Joaquin 0.000050 boy
## 6904	1886	Johnathan 0.000050 boy
## 6905	1886	Josephus 0.000050 boy
## 6906	1886	Junious 0.000050 boy
## 6907	1886	Kelley 0.000050 boy
## 6908	1886	Knute 0.000050 boy
## 6909	1886	Lacey 0.000050 boy
## 6910	1886	Lafe 0.000050 boy
## 6911	1886	Laurie 0.000050 boy
## 6912	1886	Len 0.000050 boy
## 6913	1886	Lilburn 0.000050 boy
## 6914	1886	Lillie 0.000050 boy
## 6915	1886	Lincoln 0.000050 boy
## 6916	1886	Linton 0.000050 boy
## 6917	1886	Loney 0.000050 boy
## 6918	1886	Lorenza 0.000050 boy
## 6919	1886	Lovell 0.000050 boy
## 6920	1886	Lovett 0.000050 boy
## 6921	1886	Loy 0.000050 boy
## 6922	1886	Mabel 0.000050 boy
## 6923	1886	Malvin 0.000050 boy
## 6924	1886	Manford 0.000050 boy
## 6925	1886	Manson 0.000050 boy
## 6926	1886	Maxwell 0.000050 boy
## 6927	1886	Mills 0.000050 boy
## 6928	1886	Morton 0.000050 boy
## 6929	1886	Noel 0.000050 boy
## 6930	1886	Odis 0.000050 boy
## 6931	1886	Okey 0.000050 boy
## 6932	1886	Oran 0.000050 boy
## 6933	1886	Orie 0.000050 boy
## 6934	1886	Orren 0.000050 boy
## 6935	1886	Orrie 0.000050 boy
## 6936	1886	Osborne 0.000050 boy
## 6937	1886	Pinkney 0.000050 boy
## 6938	1886	Pratt 0.000050 boy
## 6939	1886	Press 0.000050 boy
## 6940	1886	Reid 0.000050 boy
## 6941	1886	Rich 0.000050 boy

## 6942	1886	Roby 0.000050 boy
## 6943	1886	Rollo 0.000050 boy
## 6944	1886	Rosco 0.000050 boy
## 6945	1886	Rose 0.000050 boy
## 6946	1886	Rowland 0.000050 boy
## 6947	1886	Ruffin 0.000050 boy
## 6948	1886	Rutherford 0.000050 boy
## 6949	1886	Samual 0.000050 boy
## 6950	1886	Sanders 0.000050 boy
## 6951	1886	Sarah 0.000050 boy
## 6952	1886	Shelton 0.000050 boy
## 6953	1886	Squire 0.000050 boy
## 6954	1886	Tomie 0.000050 boy
## 6955	1886	Vince 0.000050 boy
## 6956	1886	Vivian 0.000050 boy
## 6957	1886	Wayland 0.000050 boy
## 6958	1886	Wells 0.000050 boy
## 6959	1886	Acey 0.000042 boy
## 6960	1886	Adelbert 0.000042 boy
## 6961	1886	Alan 0.000042 boy
## 6962	1886	Alberto 0.000042 boy
## 6963	1886	Alec 0.000042 boy
## 6964	1886	Alger 0.000042 boy
## 6965	1886	Algernon 0.000042 boy
## 6966	1886	Allison 0.000042 boy
## 6967	1886	Alma 0.000042 boy
## 6968	1886	Alpheus 0.000042 boy
## 6969	1886	Alvie 0.000042 boy
## 6970	1886	Amasa 0.000042 boy
## 6971	1886	Amil 0.000042 boy
## 6972	1886	Annie 0.000042 boy
## 6973	1886	Arden 0.000042 boy
## 6974	1886	Arley 0.000042 boy
## 6975	1886	Augusta 0.000042 boy
## 6976	1886	Barrett 0.000042 boy
## 6977	1886	Bedford 0.000042 boy
## 6978	1886	Beecher 0.000042 boy
## 6979	1886	Bernhard 0.000042 boy
## 6980	1886	Bertrand 0.000042 boy
## 6981	1886	Bessie 0.000042 boy
## 6982	1886	Boston 0.000042 boy
## 6983	1886	Britt 0.000042 boy
## 6984	1886	Brooks 0.000042 boy
## 6985	1886	Bruno 0.000042 boy
## 6986	1886	Bryan 0.000042 boy
## 6987	1886	Burns 0.000042 boy
## 6988	1886	Calhoun 0.000042 boy
## 6989	1886	Carey 0.000042 boy
## 6990	1886	Chalmer 0.000042 boy
## 6991	1886	Chin 0.000042 boy
## 6992	1886	Christy 0.000042 boy
## 6993	1886	Claire 0.000042 boy
## 6994	1886	Cletus 0.000042 boy
## 6995	1886	Colbert 0.000042 boy

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## 6996 1886      Collins 0.000042 boy
## 6997 1886      Courtland 0.000042 boy
## 6998 1886       Craig 0.000042 boy
## 6999 1886       Curt 0.000042 boy
## 7000 1886      Daisy 0.000042 boy
## 7001 1887       John 0.074181 boy
## 7002 1887     William 0.068344 boy
## 7003 1887      James 0.043617 boy
## 7004 1887     George 0.039190 boy
## 7005 1887     Charles 0.036875 boy
## 7006 1887      Frank 0.026374 boy
## 7007 1887     Joseph 0.022467 boy
## 7008 1887      Henry 0.020382 boy
## 7009 1887     Thomas 0.019677 boy
## 7010 1887     Edward 0.019439 boy
## 7011 1887     Robert 0.019439 boy
## 7012 1887      Harry 0.018817 boy
## 7013 1887     Walter 0.015597 boy
## 7014 1887     Arthur 0.013621 boy
## 7015 1887      Fred 0.013301 boy
## 7016 1887     Albert 0.011837 boy
## 7017 1887    Clarence 0.008160 boy
## 7018 1887     Samuel 0.007337 boy
## 7019 1887      Louis 0.007236 boy
## 7020 1887      Roy 0.006641 boy
## 7021 1887      Joe 0.006266 boy
## 7022 1887      David 0.006166 boy
## 7023 1887     Ernest 0.005974 boy
## 7024 1887     Charlie 0.005873 boy
## 7025 1887     Richard 0.005690 boy
## 7026 1887      Jesse 0.005498 boy
## 7027 1887     Willie 0.005397 boy
## 7028 1887      Carl 0.005379 boy
## 7029 1887      Oscar 0.005251 boy
## 7030 1887      Will 0.005132 boy
## 7031 1887     Daniel 0.005095 boy
## 7032 1887      Earl 0.004912 boy
## 7033 1887     Andrew 0.004757 boy
## 7034 1887     Benjamin 0.004318 boy
## 7035 1887     Alfred 0.004281 boy
## 7036 1887     Elmer 0.004272 boy
## 7037 1887   Frederick 0.004245 boy
## 7038 1887     Ralph 0.004236 boy
## 7039 1887      Sam 0.004236 boy
## 7040 1887      Paul 0.004107 boy
## 7041 1887     Herbert 0.004071 boy
## 7042 1887     Howard 0.003915 boy
## 7043 1887     Peter 0.003851 boy
## 7044 1887      Lee 0.003659 boy
## 7045 1887     Herman 0.003604 boy
## 7046 1887     Claude 0.003430 boy
## 7047 1887     Raymond 0.003403 boy
## 7048 1887    Michael 0.003156 boy
## 7049 1887     Lewis 0.003138 boy
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## 7050	1887	Jim 0.003101 boy
## 7051	1887	Martin 0.003028 boy
## 7052	1887	Tom 0.003010 boy
## 7053	1887	Eugene 0.002991 boy
## 7054	1887	Francis 0.002991 boy
## 7055	1887	Clyde 0.002927 boy
## 7056	1887	Jacob 0.002900 boy
## 7057	1887	Edwin 0.002836 boy
## 7058	1887	Ben 0.002790 boy
## 7059	1887	Grover 0.002653 boy
## 7060	1887	Lawrence 0.002589 boy
## 7061	1887	Harold 0.002552 boy
## 7062	1887	Ed 0.002516 boy
## 7063	1887	Luther 0.002443 boy
## 7064	1887	Edgar 0.002433 boy
## 7065	1887	Harvey 0.002397 boy
## 7066	1887	Ray 0.002360 boy
## 7067	1887	Otto 0.002314 boy
## 7068	1887	Jack 0.002296 boy
## 7069	1887	Hugh 0.002287 boy
## 7070	1887	Homer 0.002269 boy
## 7071	1887	Guy 0.002177 boy
## 7072	1887	Bert 0.002168 boy
## 7073	1887	Floyd 0.002122 boy
## 7074	1887	Leo 0.002122 boy
## 7075	1887	Charley 0.002022 boy
## 7076	1887	Patrick 0.001994 boy
## 7077	1887	Ira 0.001967 boy
## 7078	1887	Chester 0.001894 boy
## 7079	1887	Leonard 0.001894 boy
## 7080	1887	Oliver 0.001857 boy
## 7081	1887	Allen 0.001848 boy
## 7082	1887	Theodore 0.001839 boy
## 7083	1887	August 0.001775 boy
## 7084	1887	Isaac 0.001775 boy
## 7085	1887	Archie 0.001683 boy
## 7086	1887	Jessie 0.001665 boy
## 7087	1887	Alexander 0.001647 boy
## 7088	1887	Leroy 0.001619 boy
## 7089	1887	Lester 0.001537 boy
## 7090	1887	Leslie 0.001519 boy
## 7091	1887	Clifford 0.001509 boy
## 7092	1887	Stephen 0.001509 boy
## 7093	1887	Julius 0.001500 boy
## 7094	1887	Warren 0.001491 boy
## 7095	1887	Philip 0.001473 boy
## 7096	1887	Horace 0.001464 boy
## 7097	1887	Bernard 0.001455 boy
## 7098	1887	Anthony 0.001400 boy
## 7099	1887	Leon 0.001345 boy
## 7100	1887	Emil 0.001336 boy
## 7101	1887	Sidney 0.001317 boy
## 7102	1887	Dan 0.001281 boy
## 7103	1887	Everett 0.001281 boy

## 7104	1887	Alex 0.001244 boy
## 7105	1887	Marion 0.001198 boy
## 7106	1887	Eddie 0.001180 boy
## 7107	1887	Alvin 0.001171 boy
## 7108	1887	Lloyd 0.001162 boy
## 7109	1887	Jess 0.001134 boy
## 7110	1887	Calvin 0.001125 boy
## 7111	1887	Percy 0.001125 boy
## 7112	1887	Milton 0.001116 boy
## 7113	1887	Norman 0.001089 boy
## 7114	1887	Rufus 0.001089 boy
## 7115	1887	Victor 0.001089 boy
## 7116	1887	Wesley 0.001052 boy
## 7117	1887	Willis 0.001034 boy
## 7118	1887	Perry 0.001025 boy
## 7119	1887	Wilbur 0.001025 boy
## 7120	1887	Dave 0.001015 boy
## 7121	1887	Stanley 0.001006 boy
## 7122	1887	Mack 0.000997 boy
## 7123	1887	Matthew 0.000988 boy
## 7124	1887	Jay 0.000970 boy
## 7125	1887	Nathan 0.000970 boy
## 7126	1887	Amos 0.000951 boy
## 7127	1887	Gilbert 0.000933 boy
## 7128	1887	Roscoe 0.000933 boy
## 7129	1887	Earnest 0.000906 boy
## 7130	1887	Harrison 0.000906 boy
## 7131	1887	Jerry 0.000896 boy
## 7132	1887	Otis 0.000887 boy
## 7133	1887	Russell 0.000878 boy
## 7134	1887	Jose 0.000869 boy
## 7135	1887	Melvin 0.000869 boy
## 7136	1887	Morris 0.000869 boy
## 7137	1887	Willard 0.000869 boy
## 7138	1887	Noah 0.000860 boy
## 7139	1887	Dennis 0.000851 boy
## 7140	1887	Adolph 0.000823 boy
## 7141	1887	Emmett 0.000823 boy
## 7142	1887	Jake 0.000823 boy
## 7143	1887	Franklin 0.000814 boy
## 7144	1887	Alonzo 0.000805 boy
## 7145	1887	Maurice 0.000805 boy
## 7146	1887	Wallace 0.000805 boy
## 7147	1887	Moses 0.000796 boy
## 7148	1887	Glenn 0.000787 boy
## 7149	1887	Ross 0.000778 boy
## 7150	1887	Adam 0.000768 boy
## 7151	1887	Elbert 0.000750 boy
## 7152	1887	Felix 0.000750 boy
## 7153	1887	Fredrick 0.000750 boy
## 7154	1887	Gus 0.000750 boy
## 7155	1887	Cecil 0.000732 boy
## 7156	1887	Phillip 0.000732 boy
## 7157	1887	Cornelius 0.000723 boy

## 7158 1887 Nicholas 0.000723 boy  
## 7159 1887 Vernon 0.000723 boy  
## 7160 1887 Aaron 0.000714 boy  
## 7161 1887 Hubert 0.000714 boy  
## 7162 1887 Sherman 0.000714 boy  
## 7163 1887 Claud 0.000704 boy  
## 7164 1887 Harley 0.000704 boy  
## 7165 1887 Virgil 0.000704 boy  
## 7166 1887 Lonnie 0.000695 boy  
## 7167 1887 Mark 0.000695 boy  
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## 7171 1887 Levi 0.000686 boy  
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## 7173 1887 Clayton 0.000677 boy  
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## 7175 1887 Mike 0.000668 boy  
## 7176 1887 Manuel 0.000659 boy  
## 7177 1887 Clinton 0.000650 boy  
## 7178 1887 Rudolph 0.000650 boy  
## 7179 1887 Sylvester 0.000650 boy  
## 7180 1887 Jeff 0.000640 boy  
## 7181 1887 Marvin 0.000640 boy  
## 7182 1887 Marshall 0.000631 boy  
## 7183 1887 Ollie 0.000622 boy  
## 7184 1887 Owen 0.000622 boy  
## 7185 1887 Anton 0.000613 boy  
## 7186 1887 Millard 0.000613 boy  
## 7187 1887 Simon 0.000613 boy  
## 7188 1887 Ellis 0.000604 boy  
## 7189 1887 Wiley 0.000604 boy  
## 7190 1887 Jasper 0.000595 boy  
## 7191 1887 Pearl 0.000585 boy  
## 7192 1887 Silas 0.000585 boy  
## 7193 1887 Bill 0.000576 boy  
## 7194 1887 Ora 0.000576 boy  
## 7195 1887 Nelson 0.000567 boy  
## 7196 1887 Curtis 0.000558 boy  
## 7197 1887 Edmund 0.000558 boy  
## 7198 1887 Donald 0.000549 boy  
## 7199 1887 Edd 0.000549 boy  
## 7200 1887 Johnnie 0.000540 boy  
## 7201 1887 Alva 0.000531 boy  
## 7202 1887 Barney 0.000531 boy  
## 7203 1887 Juan 0.000521 boy  
## 7204 1887 Nathaniel 0.000521 boy  
## 7205 1887 Christopher 0.000512 boy  
## 7206 1887 Monroe 0.000512 boy  
## 7207 1887 Irvin 0.000503 boy  
## 7208 1887 Irving 0.000503 boy  
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## 7210 1887 Andy 0.000494 boy  
## 7211 1887 Clark 0.000494 boy

## 7212 1887 Cleveland 0.000494 boy  
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## 7215 1887 Steve 0.000494 boy  
## 7216 1887 Timothy 0.000494 boy  
## 7217 1887 Dock 0.000485 boy  
## 7218 1887 Glen 0.000476 boy  
## 7219 1887 Vincent 0.000476 boy  
## 7220 1887 Wilson 0.000476 boy  
## 7221 1887 Asa 0.000467 boy  
## 7222 1887 Augustus 0.000467 boy  
## 7223 1887 Eli 0.000467 boy  
## 7224 1887 Karl 0.000448 boy  
## 7225 1887 Lon 0.000448 boy  
## 7226 1887 Roland 0.000448 boy  
## 7227 1887 Bennie 0.000439 boy  
## 7228 1887 Grant 0.000439 boy  
## 7229 1887 Joel 0.000439 boy  
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## 7231 1887 Austin 0.000430 boy  
## 7232 1887 Byron 0.000430 boy  
## 7233 1887 Christian 0.000430 boy  
## 7234 1887 Gordon 0.000430 boy  
## 7235 1887 Gustave 0.000430 boy  
## 7236 1887 Luke 0.000430 boy  
## 7237 1887 Mary 0.000430 boy  
## 7238 1887 Pete 0.000430 boy  
## 7239 1887 Chris 0.000421 boy  
## 7240 1887 Riley 0.000421 boy  
## 7241 1887 Bruce 0.000403 boy  
## 7242 1887 Ike 0.000403 boy  
## 7243 1887 Preston 0.000403 boy  
## 7244 1887 Clifton 0.000393 boy  
## 7245 1887 Ferdinand 0.000393 boy  
## 7246 1887 Emanuel 0.000384 boy  
## 7247 1887 Joshua 0.000375 boy  
## 7248 1887 Newton 0.000375 boy  
## 7249 1887 Spencer 0.000375 boy  
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## 7251 1887 Julian 0.000366 boy  
## 7252 1887 Major 0.000366 boy  
## 7253 1887 Tony 0.000366 boy  
## 7254 1887 Anderson 0.000357 boy  
## 7255 1887 Dee 0.000357 boy  
## 7256 1887 Don 0.000357 boy  
## 7257 1887 Earle 0.000357 boy  
## 7258 1887 Lemuel 0.000357 boy  
## 7259 1887 Roger 0.000357 boy  
## 7260 1887 Wade 0.000357 boy  
## 7261 1887 Antonio 0.000348 boy  
## 7262 1887 Arnold 0.000348 boy  
## 7263 1887 Chas 0.000348 boy  
## 7264 1887 Conrad 0.000348 boy  
## 7265 1887 Cyrus 0.000348 boy

## 7266 1887 Jeremiah 0.000348 boy  
## 7267 1887 Scott 0.000348 boy  
## 7268 1887 Abe 0.000338 boy  
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## 7270 1887 Bud 0.000329 boy  
## 7271 1887 Edmond 0.000329 boy  
## 7272 1887 Ervin 0.000320 boy  
## 7273 1887 Kenneth 0.000320 boy  
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## 7275 1887 Winfield 0.000320 boy  
## 7276 1887 Aubrey 0.000311 boy  
## 7277 1887 Carroll 0.000311 boy  
## 7278 1887 Clement 0.000311 boy  
## 7279 1887 Cleve 0.000311 boy  
## 7280 1887 Douglas 0.000311 boy  
## 7281 1887 Elias 0.000311 boy  
## 7282 1887 Forrest 0.000311 boy  
## 7283 1887 Gustav 0.000311 boy  
## 7284 1887 Isaiah 0.000311 boy  
## 7285 1887 Jerome 0.000311 boy  
## 7286 1887 Matt 0.000311 boy  
## 7287 1887 Murray 0.000311 boy  
## 7288 1887 Ruben 0.000311 boy  
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## 7290 1887 Emory 0.000302 boy  
## 7291 1887 Ezra 0.000302 boy  
## 7292 1887 Jimmie 0.000302 boy  
## 7293 1887 Solomon 0.000302 boy  
## 7294 1887 Clem 0.000293 boy  
## 7295 1887 Isiah 0.000293 boy  
## 7296 1887 Jefferson 0.000293 boy  
## 7297 1887 Napoleon 0.000293 boy  
## 7298 1887 Van 0.000293 boy  
## 7299 1887 Dewitt 0.000284 boy  
## 7300 1887 Green 0.000284 boy  
## 7301 1887 Jackson 0.000284 boy  
## 7302 1887 Johnny 0.000284 boy  
## 7303 1887 Louie 0.000284 boy  
## 7304 1887 Mathew 0.000284 boy  
## 7305 1887 Wilfred 0.000284 boy  
## 7306 1887 Hugo 0.000274 boy  
## 7307 1887 Ambrose 0.000265 boy  
## 7308 1887 Logan 0.000265 boy  
## 7309 1887 Nick 0.000265 boy  
## 7310 1887 Wayne 0.000265 boy  
## 7311 1887 Chauncey 0.000256 boy  
## 7312 1887 Delbert 0.000256 boy  
## 7313 1887 Forest 0.000256 boy  
## 7314 1887 Johnie 0.000256 boy  
## 7315 1887 Laurence 0.000256 boy  
## 7316 1887 Mitchell 0.000256 boy  
## 7317 1887 Myron 0.000256 boy  
## 7318 1887 Ned 0.000256 boy  
## 7319 1887 Rex 0.000256 boy

## 7320	1887	Vern 0.000256 boy
## 7321	1887	Dick 0.000247 boy
## 7322	1887	General 0.000247 boy
## 7323	1887	Otho 0.000247 boy
## 7324	1887	Ulysses 0.000247 boy
## 7325	1887	Boyd 0.000238 boy
## 7326	1887	Francisco 0.000238 boy
## 7327	1887	Freeman 0.000238 boy
## 7328	1887	Garfield 0.000238 boy
## 7329	1887	Ivan 0.000238 boy
## 7330	1887	Gust 0.000229 boy
## 7331	1887	Lorenzo 0.000229 boy
## 7332	1887	Walker 0.000229 boy
## 7333	1887	Elwood 0.000220 boy
## 7334	1887	Erwin 0.000220 boy
## 7335	1887	Jonas 0.000220 boy
## 7336	1887	Lafayette 0.000220 boy
## 7337	1887	Lucius 0.000220 boy
## 7338	1887	Merle 0.000220 boy
## 7339	1887	Royal 0.000220 boy
## 7340	1887	Burton 0.000210 boy
## 7341	1887	Clay 0.000210 boy
## 7342	1887	Dudley 0.000210 boy
## 7343	1887	Enoch 0.000210 boy
## 7344	1887	Hal 0.000210 boy
## 7345	1887	Hans 0.000210 boy
## 7346	1887	Loren 0.000210 boy
## 7347	1887	Lyman 0.000210 boy
## 7348	1887	Lynn 0.000210 boy
## 7349	1887	Marcus 0.000210 boy
## 7350	1887	Milo 0.000210 boy
## 7351	1887	Ward 0.000210 boy
## 7352	1887	Gerald 0.000201 boy
## 7353	1887	Omer 0.000201 boy
## 7354	1887	Sanford 0.000201 boy
## 7355	1887	Wilber 0.000201 boy
## 7356	1887	Allan 0.000192 boy
## 7357	1887	Emile 0.000192 boy
## 7358	1887	Evan 0.000192 boy
## 7359	1887	Fletcher 0.000192 boy
## 7360	1887	Granville 0.000192 boy
## 7361	1887	Harmon 0.000192 boy
## 7362	1887	Irwin 0.000192 boy
## 7363	1887	Jean 0.000192 boy
## 7364	1887	Malcolm 0.000192 boy
## 7365	1887	Neil 0.000192 boy
## 7366	1887	Allie 0.000183 boy
## 7367	1887	Carlos 0.000183 boy
## 7368	1887	Elisha 0.000183 boy
## 7369	1887	Elton 0.000183 boy
## 7370	1887	Frederic 0.000183 boy
## 7371	1887	Judson 0.000183 boy
## 7372	1887	Leland 0.000183 boy
## 7373	1887	Loyd 0.000183 boy

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## 7374 1887 Stewart 0.000183 boy
## 7375 1887 Taylor 0.000183 boy
## 7376 1887 Ted 0.000183 boy
## 7377 1887 Abram 0.000174 boy
## 7378 1887 Adolphus 0.000174 boy
## 7379 1887 Archibald 0.000174 boy
## 7380 1887 Berry 0.000174 boy
## 7381 1887 Burl 0.000174 boy
## 7382 1887 Dwight 0.000174 boy
## 7383 1887 Gene 0.000174 boy
## 7384 1887 Lucian 0.000174 boy
## 7385 1887 Nels 0.000174 boy
## 7386 1887 Ole 0.000174 boy
## 7387 1887 Pat 0.000174 boy
## 7388 1887 Pedro 0.000174 boy
## 7389 1887 Sandy 0.000174 boy
## 7390 1887 Sterling 0.000174 boy
## 7391 1887 Wilbert 0.000174 boy
## 7392 1887 Abner 0.000165 boy
## 7393 1887 Alphonse 0.000165 boy
## 7394 1887 Axel 0.000165 boy
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## 7396 1887 Duncan 0.000165 boy
## 7397 1887 Gabriel 0.000165 boy
## 7398 1887 Herschel 0.000165 boy
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## 7400 1887 Madison 0.000165 boy
## 7401 1887 Morton 0.000165 boy
## 7402 1887 Prince 0.000165 boy
## 7403 1887 Seth 0.000165 boy
## 7404 1887 Smith 0.000165 boy
## 7405 1887 Stuart 0.000165 boy
## 7406 1887 Tommie 0.000165 boy
## 7407 1887 Tommy 0.000165 boy
## 7408 1887 Bennett 0.000156 boy
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## 7410 1887 Burt 0.000156 boy
## 7411 1887 Cliff 0.000156 boy
## 7412 1887 Fay 0.000156 boy
## 7413 1887 Foster 0.000156 boy
## 7414 1887 Garland 0.000156 boy
## 7415 1887 Larry 0.000156 boy
## 7416 1887 Lyle 0.000156 boy
## 7417 1887 Morgan 0.000156 boy
## 7418 1887 Pink 0.000156 boy
## 7419 1887 Tim 0.000156 boy
## 7420 1887 Al 0.000146 boy
## 7421 1887 Angus 0.000146 boy
## 7422 1887 Benjiman 0.000146 boy
## 7423 1887 Benton 0.000146 boy
## 7424 1887 Carey 0.000146 boy
## 7425 1887 Dallas 0.000146 boy
## 7426 1887 Ellsworth 0.000146 boy
## 7427 1887 Elza 0.000146 boy
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## 7428 1887 Emerson 0.000146 boy  
## 7429 1887 Florence 0.000146 boy  
## 7430 1887 Fritz 0.000146 boy  
## 7431 1887 Hosea 0.000146 boy  
## 7432 1887 Houston 0.000146 boy  
## 7433 1887 Lawson 0.000146 boy  
## 7434 1887 Phil 0.000146 boy  
## 7435 1887 Rollie 0.000146 boy  
## 7436 1887 Roman 0.000146 boy  
## 7437 1887 Steven 0.000146 boy  
## 7438 1887 Terry 0.000146 boy  
## 7439 1887 Alton 0.000137 boy  
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## 7441 1887 Isom 0.000137 boy  
## 7442 1887 Israel 0.000137 boy  
## 7443 1887 Jesus 0.000137 boy  
## 7444 1887 Josh 0.000137 boy  
## 7445 1887 Josiah 0.000137 boy  
## 7446 1887 Junius 0.000137 boy  
## 7447 1887 Lucious 0.000137 boy  
## 7448 1887 Merton 0.000137 boy  
## 7449 1887 Noble 0.000137 boy  
## 7450 1887 Oren 0.000137 boy  
## 7451 1887 Orin 0.000137 boy  
## 7452 1887 Pierce 0.000137 boy  
## 7453 1887 Raleigh 0.000137 boy  
## 7454 1887 Randolph 0.000137 boy  
## 7455 1887 Santiago 0.000137 boy  
## 7456 1887 Thad 0.000137 boy  
## 7457 1887 Valentine 0.000137 boy  
## 7458 1887 Wilmer 0.000137 boy  
## 7459 1887 Wm 0.000137 boy  
## 7460 1887 Wylie 0.000137 boy  
## 7461 1887 Avery 0.000128 boy  
## 7462 1887 Buck 0.000128 boy  
## 7463 1887 Carson 0.000128 boy  
## 7464 1887 Christ 0.000128 boy  
## 7465 1887 Crawford 0.000128 boy  
## 7466 1887 Elizabeth 0.000128 boy  
## 7467 1887 Emma 0.000128 boy  
## 7468 1887 Garrett 0.000128 boy  
## 7469 1887 Geo 0.000128 boy  
## 7470 1887 Haywood 0.000128 boy  
## 7471 1887 Henderson 0.000128 boy  
## 7472 1887 Jason 0.000128 boy  
## 7473 1887 Lonzo 0.000128 boy  
## 7474 1887 Merritt 0.000128 boy  
## 7475 1887 Minor 0.000128 boy  
## 7476 1887 Olaf 0.000128 boy  
## 7477 1887 Olin 0.000128 boy  
## 7478 1887 Parker 0.000128 boy  
## 7479 1887 Porter 0.000128 boy  
## 7480 1887 Ransom 0.000128 boy  
## 7481 1887 Rolla 0.000128 boy

## 7482 1887 Shelby 0.000128 boy  
## 7483 1887 Sol 0.000128 boy  
## 7484 1887 Sydney 0.000128 boy  
## 7485 1887 Thurman 0.000128 boy  
## 7486 1887 Waldo 0.000128 boy  
## 7487 1887 Zack 0.000128 boy  
## 7488 1887 Adrian 0.000119 boy  
## 7489 1887 Annie 0.000119 boy  
## 7490 1887 Basil 0.000119 boy  
## 7491 1887 Benjaman 0.000119 boy  
## 7492 1887 Caleb 0.000119 boy  
## 7493 1887 Carlton 0.000119 boy  
## 7494 1887 Carter 0.000119 boy  
## 7495 1887 Clint 0.000119 boy  
## 7496 1887 Elliott 0.000119 boy  
## 7497 1887 Elzie 0.000119 boy  
## 7498 1887 Hezekiah 0.000119 boy  
## 7499 1887 Kelly 0.000119 boy  
## 7500 1887 King 0.000119 boy  
## 7501 1887 Lew 0.000119 boy  
## 7502 1887 Lionel 0.000119 boy  
## 7503 1887 Margaret 0.000119 boy  
## 7504 1887 Mason 0.000119 boy  
## 7505 1887 Newt 0.000119 boy  
## 7506 1887 Orval 0.000119 boy  
## 7507 1887 Palmer 0.000119 boy  
## 7508 1887 Ramon 0.000119 boy  
## 7509 1887 Richmond 0.000119 boy  
## 7510 1887 Roderick 0.000119 boy  
## 7511 1887 Turner 0.000119 boy  
## 7512 1887 Vivian 0.000119 boy  
## 7513 1887 Wilford 0.000119 boy  
## 7514 1887 Williams 0.000119 boy  
## 7515 1887 Addison 0.000110 boy  
## 7516 1887 Albin 0.000110 boy  
## 7517 1887 Anna 0.000110 boy  
## 7518 1887 Baxter 0.000110 boy  
## 7519 1887 Billie 0.000110 boy  
## 7520 1887 Blaine 0.000110 boy  
## 7521 1887 Bruno 0.000110 boy  
## 7522 1887 Clair 0.000110 boy  
## 7523 1887 Clare 0.000110 boy  
## 7524 1887 Davis 0.000110 boy  
## 7525 1887 Enos 0.000110 boy  
## 7526 1887 Frances 0.000110 boy  
## 7527 1887 Hamp 0.000110 boy  
## 7528 1887 Harris 0.000110 boy  
## 7529 1887 Hollis 0.000110 boy  
## 7530 1887 Isadore 0.000110 boy  
## 7531 1887 Jordan 0.000110 boy  
## 7532 1887 June 0.000110 boy  
## 7533 1887 Louise 0.000110 boy  
## 7534 1887 Merrill 0.000110 boy  
## 7535 1887 Orrin 0.000110 boy

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## 7536 1887      Pablo 0.000110 boy
## 7537 1887      Perley 0.000110 boy
## 7538 1887      Rupert 0.000110 boy
## 7539 1887      Troy 0.000110 boy
## 7540 1887      Warner 0.000110 boy
## 7541 1887      Washington 0.000110 boy
## 7542 1887      Wilburn 0.000110 boy
## 7543 1887      Young 0.000110 boy
## 7544 1887      Abel 0.000101 boy
## 7545 1887      Aloysius 0.000101 boy
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## 7547 1887      Arvid 0.000101 boy
## 7548 1887      Benjamine 0.000101 boy
## 7549 1887      Bertha 0.000101 boy
## 7550 1887      Bonnie 0.000101 boy
## 7551 1887      Brown 0.000101 boy
## 7552 1887      Casper 0.000101 boy
## 7553 1887      Connie 0.000101 boy
## 7554 1887      Cyril 0.000101 boy
## 7555 1887      Dale 0.000101 boy
## 7556 1887      Dorsey 0.000101 boy
## 7557 1887      Emmitt 0.000101 boy
## 7558 1887      Erastus 0.000101 boy
## 7559 1887      Eric 0.000101 boy
## 7560 1887      Ezekiel 0.000101 boy
## 7561 1887      Finis 0.000101 boy
## 7562 1887      Giles 0.000101 boy
## 7563 1887      Hamilton 0.000101 boy
## 7564 1887      Harve 0.000101 boy
## 7565 1887      Issac 0.000101 boy
## 7566 1887      Johnson 0.000101 boy
## 7567 1887      Jonah 0.000101 boy
## 7568 1887      Jules 0.000101 boy
## 7569 1887      Lem 0.000101 boy
## 7570 1887      Lucien 0.000101 boy
## 7571 1887      Mathias 0.000101 boy
## 7572 1887      Minnie 0.000101 boy
## 7573 1887      Myles 0.000101 boy
## 7574 1887      Orlando 0.000101 boy
## 7575 1887      Ottis 0.000101 boy
## 7576 1887      Reginald 0.000101 boy
## 7577 1887      Rollin 0.000101 boy
## 7578 1887      Saul 0.000101 boy
## 7579 1887      Tracy 0.000101 boy
## 7580 1887      Wash 0.000101 boy
## 7581 1887      Webster 0.000101 boy
## 7582 1887      Wyatt 0.000101 boy
## 7583 1887      Alice 0.000091 boy
## 7584 1887      Alma 0.000091 boy
## 7585 1887      Alonza 0.000091 boy
## 7586 1887      Alvah 0.000091 boy
## 7587 1887      Antone 0.000091 boy
## 7588 1887      Art 0.000091 boy
## 7589 1887      Ashley 0.000091 boy
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## 7590	1887	Benny 0.000091 boy
## 7591	1887	Bernhard 0.000091 boy
## 7592	1887	Bertie 0.000091 boy
## 7593	1887	Buster 0.000091 boy
## 7594	1887	Cicero 0.000091 boy
## 7595	1887	Colonel 0.000091 boy
## 7596	1887	Dillard 0.000091 boy
## 7597	1887	Doc 0.000091 boy
## 7598	1887	Eldridge 0.000091 boy
## 7599	1887	Elmore 0.000091 boy
## 7600	1887	Ennis 0.000091 boy
## 7601	1887	Ephraim 0.000091 boy
## 7602	1887	Ernie 0.000091 boy
## 7603	1887	Ernst 0.000091 boy
## 7604	1887	Ethel 0.000091 boy
## 7605	1887	Fate 0.000091 boy
## 7606	1887	Ford 0.000091 boy
## 7607	1887	Fulton 0.000091 boy
## 7608	1887	Henary 0.000091 boy
## 7609	1887	Hoyt 0.000091 boy
## 7610	1887	Irl 0.000091 boy
## 7611	1887	Ivy 0.000091 boy
## 7612	1887	Jonathan 0.000091 boy
## 7613	1887	Lemon 0.000091 boy
## 7614	1887	Lindsey 0.000091 boy
## 7615	1887	Lou 0.000091 boy
## 7616	1887	Maynard 0.000091 boy
## 7617	1887	Melville 0.000091 boy
## 7618	1887	Micheal 0.000091 boy
## 7619	1887	Nellie 0.000091 boy
## 7620	1887	Omar 0.000091 boy
## 7621	1887	Pinkney 0.000091 boy
## 7622	1887	Pleasant 0.000091 boy
## 7623	1887	Rube 0.000091 boy
## 7624	1887	Shelton 0.000091 boy
## 7625	1887	Sid 0.000091 boy
## 7626	1887	Sim 0.000091 boy
## 7627	1887	Theo 0.000091 boy
## 7628	1887	Thornton 0.000091 boy
## 7629	1887	Toney 0.000091 boy
## 7630	1887	Vance 0.000091 boy
## 7631	1887	Alford 0.000082 boy
## 7632	1887	Archer 0.000082 boy
## 7633	1887	Armand 0.000082 boy
## 7634	1887	Arther 0.000082 boy
## 7635	1887	Bart 0.000082 boy
## 7636	1887	Benson 0.000082 boy
## 7637	1887	Buford 0.000082 boy
## 7638	1887	Burnett 0.000082 boy
## 7639	1887	Burr 0.000082 boy
## 7640	1887	Butler 0.000082 boy
## 7641	1887	Cary 0.000082 boy
## 7642	1887	Clara 0.000082 boy
## 7643	1887	Dean 0.000082 boy

## 7644	1887	Dexter 0.000082 boy
## 7645	1887	Edson 0.000082 boy
## 7646	1887	Egbert 0.000082 boy
## 7647	1887	Elvin 0.000082 boy
## 7648	1887	Emmet 0.000082 boy
## 7649	1887	Evert 0.000082 boy
## 7650	1887	Gaylord 0.000082 boy
## 7651	1887	Graham 0.000082 boy
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## 7653	1887	Hillard 0.000082 boy
## 7654	1887	Howell 0.000082 boy
## 7655	1887	Ida 0.000082 boy
## 7656	1887	Ignacio 0.000082 boy
## 7657	1887	Lenard 0.000082 boy
## 7658	1887	Lige 0.000082 boy
## 7659	1887	Linwood 0.000082 boy
## 7660	1887	Lowell 0.000082 boy
## 7661	1887	Luis 0.000082 boy
## 7662	1887	Manley 0.000082 boy
## 7663	1887	Marcellus 0.000082 boy
## 7664	1887	Mervin 0.000082 boy
## 7665	1887	Nolan 0.000082 boy
## 7666	1887	Norval 0.000082 boy
## 7667	1887	Oran 0.000082 boy
## 7668	1887	Pierre 0.000082 boy
## 7669	1887	Randall 0.000082 boy
## 7670	1887	Reece 0.000082 boy
## 7671	1887	Rodney 0.000082 boy
## 7672	1887	Rolland 0.000082 boy
## 7673	1887	Ruby 0.000082 boy
## 7674	1887	Shirley 0.000082 boy
## 7675	1887	Thaddeus 0.000082 boy
## 7676	1887	Tobe 0.000082 boy
## 7677	1887	West 0.000082 boy
## 7678	1887	Willian 0.000082 boy
## 7679	1887	Ace 0.000073 boy
## 7680	1887	Adelbert 0.000073 boy
## 7681	1887	Alberto 0.000073 boy
## 7682	1887	Alf 0.000073 boy
## 7683	1887	Almer 0.000073 boy
## 7684	1887	Alois 0.000073 boy
## 7685	1887	Alvie 0.000073 boy
## 7686	1887	Andres 0.000073 boy
## 7687	1887	Angelo 0.000073 boy
## 7688	1887	Arlie 0.000073 boy
## 7689	1887	Armond 0.000073 boy
## 7690	1887	Banks 0.000073 boy
## 7691	1887	Barton 0.000073 boy
## 7692	1887	Bedford 0.000073 boy
## 7693	1887	Beverly 0.000073 boy
## 7694	1887	Boss 0.000073 boy
## 7695	1887	Captain 0.000073 boy
## 7696	1887	Clarence 0.000073 boy
## 7697	1887	Cloyd 0.000073 boy

## 7698 1887 Dawson 0.000073 boy  
## 7699 1887 Dayton 0.000073 boy  
## 7700 1887 Denis 0.000073 boy  
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## 7702 1887 Eldon 0.000073 boy  
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## 7704 1887 Elsworth 0.000073 boy  
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## 7708 1887 Godfrey 0.000073 boy  
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## 7714 1887 Lacy 0.000073 boy  
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## 7722 1887 Merlin 0.000073 boy  
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## 7724 1887 Mortimer 0.000073 boy  
## 7725 1887 Nat 0.000073 boy  
## 7726 1887 Nora 0.000073 boy  
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## 7730 1887 Otha 0.000073 boy  
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## 7745 1887 Verne 0.000073 boy  
## 7746 1887 Vicente 0.000073 boy  
## 7747 1887 Watson 0.000073 boy  
## 7748 1887 Wendell 0.000073 boy  
## 7749 1887 Willam 0.000073 boy  
## 7750 1887 Winfred 0.000073 boy  
## 7751 1887 Zeb 0.000073 boy

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## 7752 1887      Alden 0.000064 boy
## 7753 1887      Alfredo 0.000064 boy
## 7754 1887      Almon 0.000064 boy
## 7755 1887 Bartholomew 0.000064 boy
## 7756 1887      Berton 0.000064 boy
## 7757 1887      Bird 0.000064 boy
## 7758 1887      Burley 0.000064 boy
## 7759 1887      Byrd 0.000064 boy
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## 7761 1887      Chalmer 0.000064 boy
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## 7763 1887 Cornelious 0.000064 boy
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## 7765 1887      Delmar 0.000064 boy
## 7766 1887      Dolph 0.000064 boy
## 7767 1887      Dominick 0.000064 boy
## 7768 1887      Donnie 0.000064 boy
## 7769 1887      Edith 0.000064 boy
## 7770 1887      Elie 0.000064 boy
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## 7772 1887      Elwin 0.000064 boy
## 7773 1887      Ethan 0.000064 boy
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## 7775 1887      Finley 0.000064 boy
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## 7782 1887      Grady 0.000064 boy
## 7783 1887      Hardy 0.000064 boy
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## 7788 1887      Hilton 0.000064 boy
## 7789 1887      Hosteen 0.000064 boy
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## 7792 1887      Kirby 0.000064 boy
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## 7797 1887      Levy 0.000064 boy
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## 7799 1887      Lorenz 0.000064 boy
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## 7801 1887      Malachi 0.000064 boy
## 7802 1887      Maxwell 0.000064 boy
## 7803 1887      Mont 0.000064 boy
## 7804 1887      Myrtle 0.000064 boy
## 7805 1887      Newman 0.000064 boy
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## 7806 1887 Obie 0.000064 boy  
## 7807 1887 Odie 0.000064 boy  
## 7808 1887 Orley 0.000064 boy  
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## 7820 1887 Ah 0.000055 boy  
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## 7832 1887 Birt 0.000055 boy  
## 7833 1887 Brad 0.000055 boy  
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## 7842 1887 Curt 0.000055 boy  
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## 7859 1887 Fayette 0.000055 boy

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## 7869 1887 Hyrum 0.000055 boy  
## 7870 1887 Isidore 0.000055 boy  
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## 7872 1887 Jobe 0.000055 boy  
## 7873 1887 Joeseph 0.000055 boy  
## 7874 1887 Joesph 0.000055 boy  
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## 7876 1887 Kelley 0.000055 boy  
## 7877 1887 Lafe 0.000055 boy  
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## 7882 1887 Leonce 0.000055 boy  
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## 7885 1887 Loy 0.000055 boy  
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## 7894 1887 Prentice 0.000055 boy  
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## 7897 1887 Rose 0.000055 boy  
## 7898 1887 Rowland 0.000055 boy  
## 7899 1887 Rudolf 0.000055 boy  
## 7900 1887 Rudy 0.000055 boy  
## 7901 1887 Rush 0.000055 boy  
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## 7913 1887 Volney 0.000055 boy

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## 7921 1887 Ab 0.000046 boy  
## 7922 1887 Abbie 0.000046 boy  
## 7923 1887 Ada 0.000046 boy  
## 7924 1887 Adolfo 0.000046 boy  
## 7925 1887 Agnes 0.000046 boy  
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## 7927 1887 Alcide 0.000046 boy  
## 7928 1887 Alec 0.000046 boy  
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## 7936 1887 Arlington 0.000046 boy  
## 7937 1887 Arnie 0.000046 boy  
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## 7942 1887 Benjamen 0.000046 boy  
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## 7948 1887 Brady 0.000046 boy  
## 7949 1887 Cal 0.000046 boy  
## 7950 1887 Camille 0.000046 boy  
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## 7952 1887 Cassius 0.000046 boy  
## 7953 1887 Catherine 0.000046 boy  
## 7954 1887 Charly 0.000046 boy  
## 7955 1887 Chin 0.000046 boy  
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## 7958 1887 Cleon 0.000046 boy  
## 7959 1887 Cooper 0.000046 boy  
## 7960 1887 Cullen 0.000046 boy  
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## 7962 1887 Delmer 0.000046 boy  
## 7963 1887 Dennie 0.000046 boy  
## 7964 1887 Dewey 0.000046 boy  
## 7965 1887 Diego 0.000046 boy  
## 7966 1887 Dionicio 0.000046 boy  
## 7967 1887 Dixie 0.000046 boy

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## 7968 1887      Dominic 0.000046 boy
## 7969 1887      Dora 0.000046 boy
## 7970 1887      Dorr 0.000046 boy
## 7971 1887      Dow 0.000046 boy
## 7972 1887      Duane 0.000046 boy
## 7973 1887      Ebb 0.000046 boy
## 7974 1887      Eber 0.000046 boy
## 7975 1887      Edmon 0.000046 boy
## 7976 1887      Effie 0.000046 boy
## 7977 1887      Ellie 0.000046 boy
## 7978 1887      Elroy 0.000046 boy
## 7979 1887      Elvis 0.000046 boy
## 7980 1887      Estes 0.000046 boy
## 7981 1887      Gabe 0.000046 boy
## 7982 1887      Gilford 0.000046 boy
## 7983 1887      Gottlieb 0.000046 boy
## 7984 1887      Graves 0.000046 boy
## 7985 1887      Gray 0.000046 boy
## 7986 1887      Griffin 0.000046 boy
## 7987 1887      Gussie 0.000046 boy
## 7988 1887      Hardin 0.000046 boy
## 7989 1887      Harlow 0.000046 boy
## 7990 1887      Harman 0.000046 boy
## 7991 1887      Hazel 0.000046 boy
## 7992 1887      Hillery 0.000046 boy
## 7993 1887      Humphrey 0.000046 boy
## 7994 1887      Hurley 0.000046 boy
## 7995 1887      Ignatius 0.000046 boy
## 7996 1887      Jessee 0.000046 boy
## 7997 1887      Jewel 0.000046 boy
## 7998 1887      Jodie 0.000046 boy
## 7999 1887      Lars 0.000046 boy
## 8000 1887      Laurel 0.000046 boy
## 8001 1888      John 0.071186 boy
## 8002 1888      William 0.066998 boy
## 8003 1888      James 0.042813 boy
## 8004 1888      George 0.037810 boy
## 8005 1888      Charles 0.035339 boy
## 8006 1888      Frank 0.026625 boy
## 8007 1888      Joseph 0.023038 boy
## 8008 1888      Robert 0.021668 boy
## 8009 1888      Harry 0.021237 boy
## 8010 1888      Henry 0.019982 boy
## 8011 1888      Edward 0.019013 boy
## 8012 1888      Thomas 0.018859 boy
## 8013 1888      Walter 0.015703 boy
## 8014 1888      Arthur 0.013163 boy
## 8015 1888      Fred 0.012816 boy
## 8016 1888      Albert 0.012070 boy
## 8017 1888      Clarence 0.007874 boy
## 8018 1888      Samuel 0.007166 boy
## 8019 1888      Louis 0.006805 boy
## 8020 1888      Roy 0.006589 boy
## 8021 1888      David 0.006166 boy
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## 8022 1888 Charlie 0.006127 boy
## 8023 1888 Joe 0.006073 boy
## 8024 1888 Willie 0.006050 boy
## 8025 1888 Benjamin 0.006012 boy
## 8026 1888 Richard 0.005942 boy
## 8027 1888 Ernest 0.005896 boy
## 8028 1888 Will 0.005442 boy
## 8029 1888 Carl 0.005196 boy
## 8030 1888 Earl 0.005196 boy
## 8031 1888 Oscar 0.004980 boy
## 8032 1888 Jesse 0.004903 boy
## 8033 1888 Andrew 0.004734 boy
## 8034 1888 Sam 0.004672 boy
## 8035 1888 Daniel 0.004357 boy
## 8036 1888 Ralph 0.004210 boy
## 8037 1888 Alfred 0.004126 boy
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## 8039 1888 Elmer 0.004057 boy
## 8040 1888 Howard 0.003949 boy
## 8041 1888 Peter 0.003833 boy
## 8042 1888 Frederick 0.003818 boy
## 8043 1888 Herbert 0.003733 boy
## 8044 1888 Grover 0.003649 boy
## 8045 1888 Raymond 0.003610 boy
## 8046 1888 Michael 0.003587 boy
## 8047 1888 Ben 0.003556 boy
## 8048 1888 Lee 0.003310 boy
## 8049 1888 Tom 0.003202 boy
## 8050 1888 Lewis 0.003171 boy
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## 8052 1888 Harrison 0.003079 boy
## 8053 1888 Eugene 0.003064 boy
## 8054 1888 Martin 0.002910 boy
## 8055 1888 Claude 0.002879 boy
## 8056 1888 Jim 0.002786 boy
## 8057 1888 Francis 0.002717 boy
## 8058 1888 Jacob 0.002717 boy
## 8059 1888 Leo 0.002717 boy
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## 8061 1888 Lawrence 0.002640 boy
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## 8063 1888 Ray 0.002548 boy
## 8064 1888 Jack 0.002540 boy
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## 8070 1888 Harold 0.002294 boy
## 8071 1888 Guy 0.002286 boy
## 8072 1888 Chester 0.002217 boy
## 8073 1888 Bert 0.002171 boy
## 8074 1888 Luther 0.002117 boy
## 8075 1888 Allen 0.002001 boy
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## 8076 1888      Homer 0.001971 boy
## 8077 1888      Charley 0.001955 boy
## 8078 1888      Jessie 0.001955 boy
## 8079 1888      Hugh 0.001947 boy
## 8080 1888      Theodore 0.001917 boy
## 8081 1888      Patrick 0.001886 boy
## 8082 1888      Alexander 0.001832 boy
## 8083 1888      Leonard 0.001732 boy
## 8084 1888      Ira 0.001709 boy
## 8085 1888      Isaac 0.001701 boy
## 8086 1888      August 0.001640 boy
## 8087 1888      Bernard 0.001593 boy
## 8088 1888      Oliver 0.001586 boy
## 8089 1888      Julius 0.001516 boy
## 8090 1888      Leon 0.001509 boy
## 8091 1888      Philip 0.001509 boy
## 8092 1888      Clifford 0.001493 boy
## 8093 1888      Anthony 0.001486 boy
## 8094 1888      Eddie 0.001486 boy
## 8095 1888      Leroy 0.001478 boy
## 8096 1888      Archie 0.001470 boy
## 8097 1888      Lester 0.001455 boy
## 8098 1888      Stephen 0.001439 boy
## 8099 1888      Leslie 0.001347 boy
## 8100 1888      Lloyd 0.001347 boy
## 8101 1888      Sidney 0.001293 boy
## 8102 1888      Alex 0.001285 boy
## 8103 1888      Horace 0.001270 boy
## 8104 1888      Milton 0.001270 boy
## 8105 1888      Marion 0.001247 boy
## 8106 1888      Alvin 0.001201 boy
## 8107 1888      Everett 0.001201 boy
## 8108 1888      Norman 0.001201 boy
## 8109 1888      Dan 0.001185 boy
## 8110 1888      Stanley 0.001185 boy
## 8111 1888      Percy 0.001162 boy
## 8112 1888      Warren 0.001139 boy
## 8113 1888      Wesley 0.001132 boy
## 8114 1888      Dave 0.001124 boy
## 8115 1888      Russell 0.001124 boy
## 8116 1888      Emil 0.001093 boy
## 8117 1888      Roscoe 0.001085 boy
## 8118 1888      Earnest 0.001062 boy
## 8119 1888      Willis 0.001039 boy
## 8120 1888      Victor 0.001031 boy
## 8121 1888      Gus 0.001024 boy
## 8122 1888      Jess 0.001016 boy
## 8123 1888      Franklin 0.000993 boy
## 8124 1888      Nathan 0.000993 boy
## 8125 1888      Rufus 0.000970 boy
## 8126 1888      Perry 0.000954 boy
## 8127 1888      Calvin 0.000947 boy
## 8128 1888      Willard 0.000947 boy
## 8129 1888      Jay 0.000939 boy
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## 8130	1888	Adam 0.000924 boy
## 8131	1888	Melvin 0.000916 boy
## 8132	1888	Max 0.000908 boy
## 8133	1888	Otis 0.000893 boy
## 8134	1888	Phillip 0.000893 boy
## 8135	1888	Mark 0.000885 boy
## 8136	1888	Matthew 0.000885 boy
## 8137	1888	Virgil 0.000862 boy
## 8138	1888	Wallace 0.000854 boy
## 8139	1888	Alonzo 0.000847 boy
## 8140	1888	Glenn 0.000847 boy
## 8141	1888	Gilbert 0.000839 boy
## 8142	1888	Simon 0.000839 boy
## 8143	1888	Adolph 0.000824 boy
## 8144	1888	Jake 0.000824 boy
## 8145	1888	Dennis 0.000816 boy
## 8146	1888	Cornelius 0.000808 boy
## 8147	1888	Wilbur 0.000793 boy
## 8148	1888	Clinton 0.000777 boy
## 8149	1888	Felix 0.000777 boy
## 8150	1888	Lonnie 0.000777 boy
## 8151	1888	Manuel 0.000777 boy
## 8152	1888	Emmett 0.000770 boy
## 8153	1888	Jose 0.000770 boy
## 8154	1888	Maurice 0.000770 boy
## 8155	1888	Elbert 0.000754 boy
## 8156	1888	Owen 0.000754 boy
## 8157	1888	Nicholas 0.000747 boy
## 8158	1888	Cecil 0.000739 boy
## 8159	1888	Mack 0.000739 boy
## 8160	1888	Morris 0.000731 boy
## 8161	1888	Amos 0.000724 boy
## 8162	1888	Jeff 0.000716 boy
## 8163	1888	Jerry 0.000708 boy
## 8164	1888	Levi 0.000700 boy
## 8165	1888	Marshall 0.000700 boy
## 8166	1888	Aaron 0.000693 boy
## 8167	1888	Marvin 0.000693 boy
## 8168	1888	Ross 0.000693 boy
## 8169	1888	Curtis 0.000685 boy
## 8170	1888	Irving 0.000685 boy
## 8171	1888	Elijah 0.000677 boy
## 8172	1888	Claud 0.000670 boy
## 8173	1888	Cleveland 0.000670 boy
## 8174	1888	Orville 0.000670 boy
## 8175	1888	Nelson 0.000654 boy
## 8176	1888	Reuben 0.000647 boy
## 8177	1888	Gordon 0.000639 boy
## 8178	1888	Noah 0.000639 boy
## 8179	1888	Steve 0.000639 boy
## 8180	1888	Sylvester 0.000639 boy
## 8181	1888	Fredrick 0.000631 boy
## 8182	1888	Harley 0.000631 boy
## 8183	1888	Johnnie 0.000631 boy

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## 8184 1888      Pete 0.000631 boy
## 8185 1888      Mike 0.000623 boy
## 8186 1888      Moses 0.000616 boy
## 8187 1888      Austin 0.000608 boy
## 8188 1888 Christopher 0.000608 boy
## 8189 1888      Sherman 0.000608 boy
## 8190 1888      Abraham 0.000600 boy
## 8191 1888      Irvin 0.000600 boy
## 8192 1888      Jasper 0.000600 boy
## 8193 1888      Vernon 0.000600 boy
## 8194 1888      Bennie 0.000593 boy
## 8195 1888      Donald 0.000593 boy
## 8196 1888      Glen 0.000593 boy
## 8197 1888      Edmund 0.000585 boy
## 8198 1888      Ollie 0.000585 boy
## 8199 1888      Timothy 0.000585 boy
## 8200 1888      Eli 0.000577 boy
## 8201 1888      Hubert 0.000577 boy
## 8202 1888      Alva 0.000570 boy
## 8203 1888      Monroe 0.000570 boy
## 8204 1888      Anton 0.000554 boy
## 8205 1888      Thurman 0.000554 boy
## 8206 1888      Ellis 0.000547 boy
## 8207 1888      Karl 0.000547 boy
## 8208 1888      Silas 0.000547 boy
## 8209 1888      Hiram 0.000539 boy
## 8210 1888      Millard 0.000539 boy
## 8211 1888      Ora 0.000539 boy
## 8212 1888      Barney 0.000531 boy
## 8213 1888      Pearl 0.000531 boy
## 8214 1888      Dock 0.000523 boy
## 8215 1888      Edd 0.000523 boy
## 8216 1888      Mathew 0.000516 boy
## 8217 1888      Vincent 0.000516 boy
## 8218 1888      Augustus 0.000508 boy
## 8219 1888      Clifton 0.000493 boy
## 8220 1888      Wiley 0.000493 boy
## 8221 1888      Clayton 0.000485 boy
## 8222 1888      Nathaniel 0.000485 boy
## 8223 1888      Forrest 0.000477 boy
## 8224 1888      Mose 0.000477 boy
## 8225 1888      Wilson 0.000477 boy
## 8226 1888      Andy 0.000462 boy
## 8227 1888      Columbus 0.000462 boy
## 8228 1888      Bob 0.000454 boy
## 8229 1888      Chris 0.000454 boy
## 8230 1888      Asa 0.000446 boy
## 8231 1888      Bill 0.000446 boy
## 8232 1888      Preston 0.000446 boy
## 8233 1888      Tony 0.000439 boy
## 8234 1888      Benjiman 0.000431 boy
## 8235 1888      Juan 0.000431 boy
## 8236 1888      Lon 0.000423 boy
## 8237 1888      Ervin 0.000416 boy
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## 8238	1888	Rudolph 0.000416 boy
## 8239	1888	Ike 0.000408 boy
## 8240	1888	Morton 0.000408 boy
## 8241	1888	Byron 0.000400 boy
## 8242	1888	Gustave 0.000400 boy
## 8243	1888	Arnold 0.000393 boy
## 8244	1888	Christian 0.000393 boy
## 8245	1888	Don 0.000385 boy
## 8246	1888	Douglas 0.000385 boy
## 8247	1888	Joshua 0.000385 boy
## 8248	1888	Mary 0.000385 boy
## 8249	1888	Newton 0.000385 boy
## 8250	1888	Wade 0.000385 boy
## 8251	1888	Roland 0.000377 boy
## 8252	1888	Bud 0.000369 boy
## 8253	1888	Joel 0.000369 boy
## 8254	1888	Louie 0.000369 boy
## 8255	1888	Nick 0.000369 boy
## 8256	1888	Antonio 0.000362 boy
## 8257	1888	Julian 0.000362 boy
## 8258	1888	Marcus 0.000362 boy
## 8259	1888	Roger 0.000362 boy
## 8260	1888	Abe 0.000354 boy
## 8261	1888	Anderson 0.000354 boy
## 8262	1888	Bruce 0.000346 boy
## 8263	1888	Clark 0.000346 boy
## 8264	1888	Cyrus 0.000346 boy
## 8265	1888	Delbert 0.000346 boy
## 8266	1888	Grant 0.000346 boy
## 8267	1888	Kenneth 0.000346 boy
## 8268	1888	Luke 0.000346 boy
## 8269	1888	Cleve 0.000339 boy
## 8270	1888	Conrad 0.000339 boy
## 8271	1888	Mitchell 0.000339 boy
## 8272	1888	Scott 0.000339 boy
## 8273	1888	Edmond 0.000331 boy
## 8274	1888	Johnie 0.000331 boy
## 8275	1888	Matt 0.000331 boy
## 8276	1888	Miles 0.000331 boy
## 8277	1888	Solomon 0.000331 boy
## 8278	1888	Burton 0.000323 boy
## 8279	1888	Ferdinand 0.000323 boy
## 8280	1888	Ambrose 0.000316 boy
## 8281	1888	Boyd 0.000316 boy
## 8282	1888	Earle 0.000316 boy
## 8283	1888	Wayne 0.000316 boy
## 8284	1888	Ole 0.000308 boy
## 8285	1888	Royal 0.000308 boy
## 8286	1888	Allie 0.000293 boy
## 8287	1888	Laurence 0.000293 boy
## 8288	1888	Spencer 0.000293 boy
## 8289	1888	Carroll 0.000285 boy
## 8290	1888	Elisha 0.000285 boy
## 8291	1888	Emery 0.000285 boy

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## 8292 1888 Leland 0.000285 boy
## 8293 1888 Major 0.000285 boy
## 8294 1888 Neal 0.000285 boy
## 8295 1888 Porter 0.000285 boy
## 8296 1888 Riley 0.000285 boy
## 8297 1888 Fletcher 0.000277 boy
## 8298 1888 Forest 0.000277 boy
## 8299 1888 Jackson 0.000277 boy
## 8300 1888 Lorenzo 0.000277 boy
## 8301 1888 Wilfred 0.000277 boy
## 8302 1888 Arch 0.000269 boy
## 8303 1888 Dee 0.000269 boy
## 8304 1888 Emory 0.000269 boy
## 8305 1888 Isiah 0.000269 boy
## 8306 1888 Jerome 0.000269 boy
## 8307 1888 Walker 0.000269 boy
## 8308 1888 Freeman 0.000262 boy
## 8309 1888 Jeremiah 0.000262 boy
## 8310 1888 Lucius 0.000262 boy
## 8311 1888 Lyman 0.000262 boy
## 8312 1888 Chas 0.000254 boy
## 8313 1888 Jefferson 0.000254 boy
## 8314 1888 Clement 0.000246 boy
## 8315 1888 Dewitt 0.000246 boy
## 8316 1888 Ezra 0.000246 boy
## 8317 1888 Green 0.000246 boy
## 8318 1888 Ivan 0.000246 boy
## 8319 1888 Jimmie 0.000246 boy
## 8320 1888 Judson 0.000246 boy
## 8321 1888 Lemuel 0.000246 boy
## 8322 1888 Myron 0.000246 boy
## 8323 1888 Nels 0.000246 boy
## 8324 1888 Clay 0.000239 boy
## 8325 1888 Elwood 0.000239 boy
## 8326 1888 Garfield 0.000239 boy
## 8327 1888 General 0.000239 boy
## 8328 1888 Isaiah 0.000239 boy
## 8329 1888 Van 0.000239 boy
## 8330 1888 Allan 0.000231 boy
## 8331 1888 Burt 0.000231 boy
## 8332 1888 Dallas 0.000231 boy
## 8333 1888 Dudley 0.000231 boy
## 8334 1888 Emanuel 0.000231 boy
## 8335 1888 Emmet 0.000231 boy
## 8336 1888 Enoch 0.000231 boy
## 8337 1888 Gerald 0.000231 boy
## 8338 1888 Gustav 0.000231 boy
## 8339 1888 Jonas 0.000231 boy
## 8340 1888 Ned 0.000231 boy
## 8341 1888 Pat 0.000231 boy
## 8342 1888 Seth 0.000231 boy
## 8343 1888 Carlos 0.000223 boy
## 8344 1888 Clem 0.000223 boy
## 8345 1888 Omer 0.000223 boy
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##	8346	1888	Taylor	0.000223	boy
##	8347	1888	Ward	0.000223	boy
##	8348	1888	Wilbert	0.000223	boy
##	8349	1888	Erwin	0.000216	boy
##	8350	1888	Loyd	0.000216	boy
##	8351	1888	Rex	0.000216	boy
##	8352	1888	Vern	0.000216	boy
##	8353	1888	Dick	0.000208	boy
##	8354	1888	Hans	0.000208	boy
##	8355	1888	Harris	0.000208	boy
##	8356	1888	Hugo	0.000208	boy
##	8357	1888	King	0.000208	boy
##	8358	1888	Turner	0.000208	boy
##	8359	1888	Abram	0.000200	boy
##	8360	1888	Anna	0.000200	boy
##	8361	1888	Clair	0.000200	boy
##	8362	1888	Elliott	0.000200	boy
##	8363	1888	Foster	0.000200	boy
##	8364	1888	Herschel	0.000200	boy
##	8365	1888	Lucian	0.000200	boy
##	8366	1888	Malcolm	0.000200	boy
##	8367	1888	Ramon	0.000200	boy
##	8368	1888	Washington	0.000200	boy
##	8369	1888	Abner	0.000192	boy
##	8370	1888	Casper	0.000192	boy
##	8371	1888	Ellsworth	0.000192	boy
##	8372	1888	Gust	0.000192	boy
##	8373	1888	Pedro	0.000192	boy
##	8374	1888	Sterling	0.000192	boy
##	8375	1888	Ulysses	0.000192	boy
##	8376	1888	Wm	0.000192	boy
##	8377	1888	Chauncey	0.000185	boy
##	8378	1888	Elias	0.000185	boy
##	8379	1888	Granville	0.000185	boy
##	8380	1888	Hardy	0.000185	boy
##	8381	1888	Josh	0.000185	boy
##	8382	1888	Lige	0.000185	boy
##	8383	1888	Smith	0.000185	boy
##	8384	1888	Wash	0.000185	boy
##	8385	1888	Winfield	0.000185	boy
##	8386	1888	Zack	0.000185	boy
##	8387	1888	Al	0.000177	boy
##	8388	1888	Benjaman	0.000177	boy
##	8389	1888	Fritz	0.000177	boy
##	8390	1888	Houston	0.000177	boy
##	8391	1888	Israel	0.000177	boy
##	8392	1888	Judge	0.000177	boy
##	8393	1888	Loren	0.000177	boy
##	8394	1888	Neil	0.000177	boy
##	8395	1888	Otho	0.000177	boy
##	8396	1888	Randolph	0.000177	boy
##	8397	1888	Warner	0.000177	boy
##	8398	1888	Archibald	0.000169	boy
##	8399	1888	Evan	0.000169	boy

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## 8400 1888      Lyle 0.000169 boy
## 8401 1888      Napoleon 0.000169 boy
## 8402 1888      Sandy 0.000169 boy
## 8403 1888      Sanford 0.000169 boy
## 8404 1888      Berry 0.000162 boy
## 8405 1888      Dwight 0.000162 boy
## 8406 1888      Emile 0.000162 boy
## 8407 1888      Francisco 0.000162 boy
## 8408 1888      Jason 0.000162 boy
## 8409 1888      Johnny 0.000162 boy
## 8410 1888      Madison 0.000162 boy
## 8411 1888      Morgan 0.000162 boy
## 8412 1888      Ruben 0.000162 boy
## 8413 1888      Stewart 0.000162 boy
## 8414 1888      Ted 0.000162 boy
## 8415 1888      Tommie 0.000162 boy
## 8416 1888      Addison 0.000154 boy
## 8417 1888      Alphonse 0.000154 boy
## 8418 1888      Basil 0.000154 boy
## 8419 1888      Burl 0.000154 boy
## 8420 1888      Enos 0.000154 boy
## 8421 1888      Giles 0.000154 boy
## 8422 1888      Hal 0.000154 boy
## 8423 1888      Jesus 0.000154 boy
## 8424 1888      Lawson 0.000154 boy
## 8425 1888      Mathias 0.000154 boy
## 8426 1888      Milo 0.000154 boy
## 8427 1888      Saul 0.000154 boy
## 8428 1888      Steven 0.000154 boy
## 8429 1888      Troy 0.000154 boy
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## 8432 1888      Davis 0.000146 boy
## 8433 1888      Frederic 0.000146 boy
## 8434 1888      Lafayette 0.000146 boy
## 8435 1888      Larry 0.000146 boy
## 8436 1888      Micheal 0.000146 boy
## 8437 1888      Olin 0.000146 boy
## 8438 1888      Omar 0.000146 boy
## 8439 1888      Prince 0.000146 boy
## 8440 1888      Thornton 0.000146 boy
## 8441 1888      Webster 0.000146 boy
## 8442 1888      Adolphus 0.000139 boy
## 8443 1888      Albin 0.000139 boy
## 8444 1888      Alton 0.000139 boy
## 8445 1888      Aubrey 0.000139 boy
## 8446 1888      Barton 0.000139 boy
## 8447 1888      Buck 0.000139 boy
## 8448 1888      Early 0.000139 boy
## 8449 1888      Emerson 0.000139 boy
## 8450 1888      Garland 0.000139 boy
## 8451 1888      Harmon 0.000139 boy
## 8452 1888      Harve 0.000139 boy
## 8453 1888      Hector 0.000139 boy
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## 8454 1888      Irwin 0.000139 boy
## 8455 1888      Johnson 0.000139 boy
## 8456 1888     Jonathan 0.000139 boy
## 8457 1888      Jordan 0.000139 boy
## 8458 1888      Jules 0.000139 boy
## 8459 1888      Logan 0.000139 boy
## 8460 1888      Lonzo 0.000139 boy
## 8461 1888      Murray 0.000139 boy
## 8462 1888      Simeon 0.000139 boy
## 8463 1888      Sydney 0.000139 boy
## 8464 1888      Truman 0.000139 boy
## 8465 1888    Aloysius 0.000131 boy
## 8466 1888      Arlie 0.000131 boy
## 8467 1888      Caleb 0.000131 boy
## 8468 1888      Christ 0.000131 boy
## 8469 1888      Coleman 0.000131 boy
## 8470 1888      Dorsey 0.000131 boy
## 8471 1888      Elmo 0.000131 boy
## 8472 1888      Elza 0.000131 boy
## 8473 1888      Emma 0.000131 boy
## 8474 1888      Hosea 0.000131 boy
## 8475 1888      Lynn 0.000131 boy
## 8476 1888      Oren 0.000131 boy
## 8477 1888      Phil 0.000131 boy
## 8478 1888      Pink 0.000131 boy
## 8479 1888      Sim 0.000131 boy
## 8480 1888    Valentine 0.000131 boy
## 8481 1888      Wendell 0.000131 boy
## 8482 1888      Wilburn 0.000131 boy
## 8483 1888      Wilford 0.000131 boy
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## 8486 1888      Cary 0.000123 boy
## 8487 1888      Elmore 0.000123 boy
## 8488 1888      Elton 0.000123 boy
## 8489 1888      Elzie 0.000123 boy
## 8490 1888      Ephraim 0.000123 boy
## 8491 1888      Ezekiel 0.000123 boy
## 8492 1888      Geo 0.000123 boy
## 8493 1888      Hunter 0.000123 boy
## 8494 1888      Josiah 0.000123 boy
## 8495 1888      Lucien 0.000123 boy
## 8496 1888      Orrin 0.000123 boy
## 8497 1888      Palmer 0.000123 boy
## 8498 1888      Price 0.000123 boy
## 8499 1888      Rollie 0.000123 boy
## 8500 1888      Tobe 0.000123 boy
## 8501 1888      Toney 0.000123 boy
## 8502 1888      Wilmer 0.000123 boy
## 8503 1888      Wyatt 0.000123 boy
## 8504 1888      Zeb 0.000123 boy
## 8505 1888      Alford 0.000115 boy
## 8506 1888      Bennett 0.000115 boy
## 8507 1888      Carter 0.000115 boy
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## 8508 1888      Cliff 0.000115 boy
## 8509 1888      Dale 0.000115 boy
## 8510 1888      Dell 0.000115 boy
## 8511 1888      Duncan 0.000115 boy
## 8512 1888      Elvin 0.000115 boy
## 8513 1888      Frances 0.000115 boy
## 8514 1888      Junius 0.000115 boy
## 8515 1888      Lincoln 0.000115 boy
## 8516 1888      Lum 0.000115 boy
## 8517 1888      Melton 0.000115 boy
## 8518 1888      Merle 0.000115 boy
## 8519 1888      Noble 0.000115 boy
## 8520 1888      Reed 0.000115 boy
## 8521 1888      Ronald 0.000115 boy
## 8522 1888      Shelby 0.000115 boy
## 8523 1888      Stuart 0.000115 boy
## 8524 1888      Terry 0.000115 boy
## 8525 1888      Thaddeus 0.000115 boy
## 8526 1888      Tomas 0.000115 boy
## 8527 1888      Waldo 0.000115 boy
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## 8529 1888      Angus 0.000108 boy
## 8530 1888      Bart 0.000108 boy
## 8531 1888      Bertram 0.000108 boy
## 8532 1888      Billie 0.000108 boy
## 8533 1888      Cicero 0.000108 boy
## 8534 1888      Eben 0.000108 boy
## 8535 1888      Emmitt 0.000108 boy
## 8536 1888      Evans 0.000108 boy
## 8537 1888      Fay 0.000108 boy
## 8538 1888      Harlan 0.000108 boy
## 8539 1888      Issac 0.000108 boy
## 8540 1888      Jean 0.000108 boy
## 8541 1888      Jones 0.000108 boy
## 8542 1888      Mason 0.000108 boy
## 8543 1888      Merrill 0.000108 boy
## 8544 1888      Minnie 0.000108 boy
## 8545 1888      Norris 0.000108 boy
## 8546 1888      Orlando 0.000108 boy
## 8547 1888      Orval 0.000108 boy
## 8548 1888      Pierce 0.000108 boy
## 8549 1888      Reginald 0.000108 boy
## 8550 1888      Rolla 0.000108 boy
## 8551 1888      Roman 0.000108 boy
## 8552 1888      Shirley 0.000108 boy
## 8553 1888      Sol 0.000108 boy
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## 8555 1888      Bernie 0.000100 boy
## 8556 1888      Bertha 0.000100 boy
## 8557 1888      Blaine 0.000100 boy
## 8558 1888      Buford 0.000100 boy
## 8559 1888      Carey 0.000100 boy
## 8560 1888      Clint 0.000100 boy
## 8561 1888      Cloyd 0.000100 boy
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## 8562 1888      Eric 0.000100 boy
## 8563 1888      Fate 0.000100 boy
## 8564 1888      Gabriel 0.000100 boy
## 8565 1888      Gideon 0.000100 boy
## 8566 1888      Godfrey 0.000100 boy
## 8567 1888      Hazel 0.000100 boy
## 8568 1888      Henderson 0.000100 boy
## 8569 1888      Hilliard 0.000100 boy
## 8570 1888      Ida 0.000100 boy
## 8571 1888      Isom 0.000100 boy
## 8572 1888      Lacy 0.000100 boy
## 8573 1888      Lem 0.000100 boy
## 8574 1888      Levy 0.000100 boy
## 8575 1888      Lindsey 0.000100 boy
## 8576 1888      Noel 0.000100 boy
## 8577 1888      Rolland 0.000100 boy
## 8578 1888      Vester 0.000100 boy
## 8579 1888      Wylie 0.000100 boy
## 8580 1888      Bessie 0.000092 boy
## 8581 1888      Clarence 0.000092 boy
## 8582 1888      Clare 0.000092 boy
## 8583 1888      Cleo 0.000092 boy
## 8584 1888      Dean 0.000092 boy
## 8585 1888      Doc 0.000092 boy
## 8586 1888      Elizabeth 0.000092 boy
## 8587 1888      Erastus 0.000092 boy
## 8588 1888      Ernst 0.000092 boy
## 8589 1888      Ethel 0.000092 boy
## 8590 1888      Gene 0.000092 boy
## 8591 1888      Hollis 0.000092 boy
## 8592 1888      Isadore 0.000092 boy
## 8593 1888      Larkin 0.000092 boy
## 8594 1888      Lucious 0.000092 boy
## 8595 1888      Merritt 0.000092 boy
## 8596 1888      Miller 0.000092 boy
## 8597 1888      Minor 0.000092 boy
## 8598 1888      Nat 0.000092 boy
## 8599 1888      Olaf 0.000092 boy
## 8600 1888      Orin 0.000092 boy
## 8601 1888      Rodney 0.000092 boy
## 8602 1888      Ruby 0.000092 boy
## 8603 1888      Russel 0.000092 boy
## 8604 1888      Thad 0.000092 boy
## 8605 1888      Walton 0.000092 boy
## 8606 1888      Webb 0.000092 boy
## 8607 1888      West 0.000092 boy
## 8608 1888      Wong 0.000092 boy
## 8609 1888      Ace 0.000085 boy
## 8610 1888      Alma 0.000085 boy
## 8611 1888      Alonza 0.000085 boy
## 8612 1888      Alphonso 0.000085 boy
## 8613 1888      Alvis 0.000085 boy
## 8614 1888      Annie 0.000085 boy
## 8615 1888      Antone 0.000085 boy
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## 8616 1888 Benjamine 0.000085 boy  
## 8617 1888 Bishop 0.000085 boy  
## 8618 1888 Blair 0.000085 boy  
## 8619 1888 Chin 0.000085 boy  
## 8620 1888 Colonel 0.000085 boy  
## 8621 1888 Crawford 0.000085 boy  
## 8622 1888 Dillard 0.000085 boy  
## 8623 1888 Eldon 0.000085 boy  
## 8624 1888 Evert 0.000085 boy  
## 8625 1888 Florence 0.000085 boy  
## 8626 1888 Hallie 0.000085 boy  
## 8627 1888 Jule 0.000085 boy  
## 8628 1888 Laura 0.000085 boy  
## 8629 1888 Mac 0.000085 boy  
## 8630 1888 Martha 0.000085 boy  
## 8631 1888 May 0.000085 boy  
## 8632 1888 Melville 0.000085 boy  
## 8633 1888 Merton 0.000085 boy  
## 8634 1888 Mont 0.000085 boy  
## 8635 1888 Oral 0.000085 boy  
## 8636 1888 Oswald 0.000085 boy  
## 8637 1888 Pablo 0.000085 boy  
## 8638 1888 Parker 0.000085 boy  
## 8639 1888 Press 0.000085 boy  
## 8640 1888 Rube 0.000085 boy  
## 8641 1888 Rupert 0.000085 boy  
## 8642 1888 Verne 0.000085 boy  
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## 8644 1888 Wilber 0.000085 boy  
## 8645 1888 Willam 0.000085 boy  
## 8646 1888 Worth 0.000085 boy  
## 8647 1888 Adelbert 0.000077 boy  
## 8648 1888 Alf 0.000077 boy  
## 8649 1888 Alvie 0.000077 boy  
## 8650 1888 Archer 0.000077 boy  
## 8651 1888 Artie 0.000077 boy  
## 8652 1888 Auther 0.000077 boy  
## 8653 1888 Baxter 0.000077 boy  
## 8654 1888 Bee 0.000077 boy  
## 8655 1888 Billy 0.000077 boy  
## 8656 1888 Cassius 0.000077 boy  
## 8657 1888 Clara 0.000077 boy  
## 8658 1888 Coy 0.000077 boy  
## 8659 1888 Cyril 0.000077 boy  
## 8660 1888 Danial 0.000077 boy  
## 8661 1888 Delmar 0.000077 boy  
## 8662 1888 Dexter 0.000077 boy  
## 8663 1888 Drew 0.000077 boy  
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## 8665 1888 Fleming 0.000077 boy  
## 8666 1888 Furman 0.000077 boy  
## 8667 1888 Garrett 0.000077 boy  
## 8668 1888 Golden 0.000077 boy  
## 8669 1888 Grace 0.000077 boy

## 8670	1888	Guss 0.000077 boy
## 8671	1888	Handy 0.000077 boy
## 8672	1888	Haywood 0.000077 boy
## 8673	1888	Henery 0.000077 boy
## 8674	1888	June 0.000077 boy
## 8675	1888	Kelly 0.000077 boy
## 8676	1888	Len 0.000077 boy
## 8677	1888	Linwood 0.000077 boy
## 8678	1888	Lou 0.000077 boy
## 8679	1888	Manley 0.000077 boy
## 8680	1888	Margaret 0.000077 boy
## 8681	1888	Mat 0.000077 boy
## 8682	1888	Maude 0.000077 boy
## 8683	1888	Ocie 0.000077 boy
## 8684	1888	Odis 0.000077 boy
## 8685	1888	Orange 0.000077 boy
## 8686	1888	Pierre 0.000077 boy
## 8687	1888	Raleigh 0.000077 boy
## 8688	1888	Ransom 0.000077 boy
## 8689	1888	Richmond 0.000077 boy
## 8690	1888	Rogers 0.000077 boy
## 8691	1888	Rome 0.000077 boy
## 8692	1888	Rubin 0.000077 boy
## 8693	1888	Seymour 0.000077 boy
## 8694	1888	Son 0.000077 boy
## 8695	1888	Talmage 0.000077 boy
## 8696	1888	Terrence 0.000077 boy
## 8697	1888	Tim 0.000077 boy
## 8698	1888	Tommy 0.000077 boy
## 8699	1888	Tracy 0.000077 boy
## 8700	1888	Urban 0.000077 boy
## 8701	1888	Watson 0.000077 boy
## 8702	1888	Weldon 0.000077 boy
## 8703	1888	Woodie 0.000077 boy
## 8704	1888	Alec 0.000069 boy
## 8705	1888	Angelo 0.000069 boy
## 8706	1888	Arther 0.000069 boy
## 8707	1888	Augustine 0.000069 boy
## 8708	1888	Benton 0.000069 boy
## 8709	1888	Brady 0.000069 boy
## 8710	1888	Cal 0.000069 boy
## 8711	1888	Carlisle 0.000069 boy
## 8712	1888	Carson 0.000069 boy
## 8713	1888	Cora 0.000069 boy
## 8714	1888	Courtney 0.000069 boy
## 8715	1888	Domingo 0.000069 boy
## 8716	1888	Elie 0.000069 boy
## 8717	1888	Grady 0.000069 boy
## 8718	1888	Hayes 0.000069 boy
## 8719	1888	Heber 0.000069 boy
## 8720	1888	Hezekiah 0.000069 boy
## 8721	1888	Hollie 0.000069 boy
## 8722	1888	Hosie 0.000069 boy
## 8723	1888	Hudson 0.000069 boy

## 8724 1888 Hughie 0.000069 boy  
## 8725 1888 Huston 0.000069 boy  
## 8726 1888 Hyrum 0.000069 boy  
## 8727 1888 Ivy 0.000069 boy  
## 8728 1888 Joeseph 0.000069 boy  
## 8729 1888 Justin 0.000069 boy  
## 8730 1888 Kyle 0.000069 boy  
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## 8732 1888 Lew 0.000069 boy  
## 8733 1888 Lionel 0.000069 boy  
## 8734 1888 Louise 0.000069 boy  
## 8735 1888 Love 0.000069 boy  
## 8736 1888 Lowell 0.000069 boy  
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## 8738 1888 Marcellus 0.000069 boy  
## 8739 1888 Milford 0.000069 boy  
## 8740 1888 Norbert 0.000069 boy  
## 8741 1888 Orie 0.000069 boy  
## 8742 1888 Orvel 0.000069 boy  
## 8743 1888 Perley 0.000069 boy  
## 8744 1888 Rafael 0.000069 boy  
## 8745 1888 Rich 0.000069 boy  
## 8746 1888 Rose 0.000069 boy  
## 8747 1888 Sampson 0.000069 boy  
## 8748 1888 Sid 0.000069 boy  
## 8749 1888 Terence 0.000069 boy  
## 8750 1888 Theo 0.000069 boy  
## 8751 1888 Tollie 0.000069 boy  
## 8752 1888 Verner 0.000069 boy  
## 8753 1888 Wellington 0.000069 boy  
## 8754 1888 Williams 0.000069 boy  
## 8755 1888 Abel 0.000062 boy  
## 8756 1888 Anastacio 0.000062 boy  
## 8757 1888 Angel 0.000062 boy  
## 8758 1888 Antoine 0.000062 boy  
## 8759 1888 Bascom 0.000062 boy  
## 8760 1888 Bonnie 0.000062 boy  
## 8761 1888 Brown 0.000062 boy  
## 8762 1888 Daisy 0.000062 boy  
## 8763 1888 Dawson 0.000062 boy  
## 8764 1888 Doctor 0.000062 boy  
## 8765 1888 Duke 0.000062 boy  
## 8766 1888 Earlie 0.000062 boy  
## 8767 1888 Egbert 0.000062 boy  
## 8768 1888 Ella 0.000062 boy  
## 8769 1888 Elliot 0.000062 boy  
## 8770 1888 Elwin 0.000062 boy  
## 8771 1888 Emmit 0.000062 boy  
## 8772 1888 Epifanio 0.000062 boy  
## 8773 1888 Everette 0.000062 boy  
## 8774 1888 Finley 0.000062 boy  
## 8775 1888 Ford 0.000062 boy  
## 8776 1888 Gabe 0.000062 boy  
## 8777 1888 Gay 0.000062 boy

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## 8778 1888    Graham 0.000062 boy
## 8779 1888      Hamp 0.000062 boy
## 8780 1888     Harvy 0.000062 boy
## 8781 1888    Helmer 0.000062 boy
## 8782 1888     Henri 0.000062 boy
## 8783 1888     Holly 0.000062 boy
## 8784 1888   Horton 0.000062 boy
## 8785 1888     Ivory 0.000062 boy
## 8786 1888      Lena 0.000062 boy
## 8787 1888  Lindsay 0.000062 boy
## 8788 1888  Lorenza 0.000062 boy
## 8789 1888      Loy 0.000062 boy
## 8790 1888   Mahlon 0.000062 boy
## 8791 1888  Manning 0.000062 boy
## 8792 1888      Marie 0.000062 boy
## 8793 1888  Marshal 0.000062 boy
## 8794 1888  Maynard 0.000062 boy
## 8795 1888     Mervin 0.000062 boy
## 8796 1888     Michel 0.000062 boy
## 8797 1888  Mortimer 0.000062 boy
## 8798 1888     Nellie 0.000062 boy
## 8799 1888      Obie 0.000062 boy
## 8800 1888      Ola 0.000062 boy
## 8801 1888     Ossie 0.000062 boy
## 8802 1888      Park 0.000062 boy
## 8803 1888  Pleasant 0.000062 boy
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## 8805 1888      Rush 0.000062 boy
## 8806 1888    Sammie 0.000062 boy
## 8807 1888     Samual 0.000062 boy
## 8808 1888  Santiago 0.000062 boy
## 8809 1888  Sullivan 0.000062 boy
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## 8811 1888   Tillman 0.000062 boy
## 8812 1888   Vicente 0.000062 boy
## 8813 1888     Waymon 0.000062 boy
## 8814 1888     Wright 0.000062 boy
## 8815 1888   Alfonso 0.000054 boy
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## 8817 1888     Alois 0.000054 boy
## 8818 1888     Arno 0.000054 boy
## 8819 1888     Aron 0.000054 boy
## 8820 1888     Arvid 0.000054 boy
## 8821 1888   Asbury 0.000054 boy
## 8822 1888     Ashby 0.000054 boy
## 8823 1888     Ashley 0.000054 boy
## 8824 1888 Bartholomew 0.000054 boy
## 8825 1888   Beecher 0.000054 boy
## 8826 1888   Burley 0.000054 boy
## 8827 1888   Burney 0.000054 boy
## 8828 1888   Burnie 0.000054 boy
## 8829 1888      Burr 0.000054 boy
## 8830 1888   Buster 0.000054 boy
## 8831 1888   Callie 0.000054 boy
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## 8832 1888 Clovis 0.000054 boy
## 8833 1888 Cody 0.000054 boy
## 8834 1888 Craig 0.000054 boy
## 8835 1888 Dayton 0.000054 boy
## 8836 1888 Denis 0.000054 boy
## 8837 1888 Dennie 0.000054 boy
## 8838 1888 Dewey 0.000054 boy
## 8839 1888 Doss 0.000054 boy
## 8840 1888 Douglass 0.000054 boy
## 8841 1888 Edith 0.000054 boy
## 8842 1888 Edson 0.000054 boy
## 8843 1888 Elgie 0.000054 boy
## 8844 1888 Eliga 0.000054 boy
## 8845 1888 Ellie 0.000054 boy
## 8846 1888 Ellison 0.000054 boy
## 8847 1888 Elsie 0.000054 boy
## 8848 1888 Emit 0.000054 boy
## 8849 1888 Erie 0.000054 boy
## 8850 1888 Ernie 0.000054 boy
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## 8854 1888 Felipe 0.000054 boy
## 8855 1888 Felton 0.000054 boy
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## 8872 1888 Junior 0.000054 boy
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## 8874 1888 Kirk 0.000054 boy
## 8875 1888 Knox 0.000054 boy
## 8876 1888 Lamar 0.000054 boy
## 8877 1888 Laverne 0.000054 boy
## 8878 1888 Leigh 0.000054 boy
## 8879 1888 Lillian 0.000054 boy
## 8880 1888 Lillie 0.000054 boy
## 8881 1888 Llewellyn 0.000054 boy
## 8882 1888 Malachi 0.000054 boy
## 8883 1888 Manford 0.000054 boy
## 8884 1888 Mart 0.000054 boy
## 8885 1888 Maxie 0.000054 boy
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## 8886 1888 Maxwell 0.000054 boy
## 8887 1888 Mitchel 0.000054 boy
## 8888 1888 Myles 0.000054 boy
## 8889 1888 Newt 0.000054 boy
## 8890 1888 Nils 0.000054 boy
## 8891 1888 Nora 0.000054 boy
## 8892 1888 Odell 0.000054 boy
## 8893 1888 Odie 0.000054 boy
## 8894 1888 Oran 0.000054 boy
## 8895 1888 Orson 0.000054 boy
## 8896 1888 Osborne 0.000054 boy
## 8897 1888 Ottis 0.000054 boy
## 8898 1888 Reece 0.000054 boy
## 8899 1888 Reese 0.000054 boy
## 8900 1888 Roderick 0.000054 boy
## 8901 1888 Rollin 0.000054 boy
## 8902 1888 Rosco 0.000054 boy
## 8903 1888 Rowland 0.000054 boy
## 8904 1888 Sanders 0.000054 boy
## 8905 1888 Sie 0.000054 boy
## 8906 1888 Soloman 0.000054 boy
## 8907 1888 Sonny 0.000054 boy
## 8908 1888 Thos 0.000054 boy
## 8909 1888 Tobias 0.000054 boy
## 8910 1888 Uriah 0.000054 boy
## 8911 1888 Vance 0.000054 boy
## 8912 1888 Vere 0.000054 boy
## 8913 1888 Virgie 0.000054 boy
## 8914 1888 Vivian 0.000054 boy
## 8915 1888 Volney 0.000054 boy
## 8916 1888 Willian 0.000054 boy
## 8917 1888 Zollie 0.000054 boy
## 8918 1888 Abbott 0.000046 boy
## 8919 1888 Alan 0.000046 boy
## 8920 1888 Alden 0.000046 boy
## 8921 1888 Alpha 0.000046 boy
## 8922 1888 Alpheus 0.000046 boy
## 8923 1888 Armand 0.000046 boy
## 8924 1888 Art 0.000046 boy
## 8925 1888 Bailey 0.000046 boy
## 8926 1888 Benjman 0.000046 boy
## 8927 1888 Benny 0.000046 boy
## 8928 1888 Bernardo 0.000046 boy
## 8929 1888 Bertie 0.000046 boy
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## 8931 1888 Boss 0.000046 boy
## 8932 1888 Brooks 0.000046 boy
## 8933 1888 Bruno 0.000046 boy
## 8934 1888 Burnett 0.000046 boy
## 8935 1888 Burrell 0.000046 boy
## 8936 1888 Butler 0.000046 boy
## 8937 1888 Caesar 0.000046 boy
## 8938 1888 Cameron 0.000046 boy
## 8939 1888 Carleton 0.000046 boy
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## 8940 1888 Carrie 0.000046 boy  
## 8941 1888 Casey 0.000046 boy  
## 8942 1888 Catherine 0.000046 boy  
## 8943 1888 Celestino 0.000046 boy  
## 8944 1888 Cephus 0.000046 boy  
## 8945 1888 Cleave 0.000046 boy  
## 8946 1888 Collins 0.000046 boy  
## 8947 1888 Cornelious 0.000046 boy  
## 8948 1888 Courtland 0.000046 boy  
## 8949 1888 Dana 0.000046 boy  
## 8950 1888 Della 0.000046 boy  
## 8951 1888 Denton 0.000046 boy  
## 8952 1888 Dolph 0.000046 boy  
## 8953 1888 Dolphus 0.000046 boy  
## 8954 1888 Dora 0.000046 boy  
## 8955 1888 Ebb 0.000046 boy  
## 8956 1888 Eber 0.000046 boy  
## 8957 1888 Effie 0.000046 boy  
## 8958 1888 Eldridge 0.000046 boy  
## 8959 1888 Ely 0.000046 boy  
## 8960 1888 Ephriam 0.000046 boy  
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## 8962 1888 Ferd 0.000046 boy  
## 8963 1888 Fredric 0.000046 boy  
## 8964 1888 Gardner 0.000046 boy  
## 8965 1888 Garnett 0.000046 boy  
## 8966 1888 Gary 0.000046 boy  
## 8967 1888 Gregorio 0.000046 boy  
## 8968 1888 Gussie 0.000046 boy  
## 8969 1888 Hamilton 0.000046 boy  
## 8970 1888 Hardin 0.000046 boy  
## 8971 1888 Hart 0.000046 boy  
## 8972 1888 Harvie 0.000046 boy  
## 8973 1888 Hayden 0.000046 boy  
## 8974 1888 Hayward 0.000046 boy  
## 8975 1888 Hermon 0.000046 boy  
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## 8977 1888 Hilmer 0.000046 boy  
## 8978 1888 Holland 0.000046 boy  
## 8979 1888 Hosteen 0.000046 boy  
## 8980 1888 Hurley 0.000046 boy  
## 8981 1888 Iver 0.000046 boy  
## 8982 1888 Jacques 0.000046 boy  
## 8983 1888 Jodie 0.000046 boy  
## 8984 1888 Johny 0.000046 boy  
## 8985 1888 Jonah 0.000046 boy  
## 8986 1888 Jordon 0.000046 boy  
## 8987 1888 Julia 0.000046 boy  
## 8988 1888 Julien 0.000046 boy  
## 8989 1888 Julio 0.000046 boy  
## 8990 1888 Kay 0.000046 boy  
## 8991 1888 Kelley 0.000046 boy  
## 8992 1888 Kirby 0.000046 boy  
## 8993 1888 Lavern 0.000046 boy

##	8994	1888	Le	0.000046	boy
##	8995	1888	Leeroy	0.000046	boy
##	8996	1888	Leopold	0.000046	boy
##	8997	1888	Linus	0.000046	boy
##	8998	1888	Liston	0.000046	boy
##	8999	1888	Lonie	0.000046	boy
##	9000	1888	Lott	0.000046	boy
##	9001	1889	John	0.071804	boy
##	9002	1889	William	0.065286	boy
##	9003	1889	James	0.042185	boy
##	9004	1889	George	0.037213	boy
##	9005	1889	Charles	0.035272	boy
##	9006	1889	Frank	0.024990	boy
##	9007	1889	Joseph	0.022924	boy
##	9008	1889	Harry	0.021496	boy
##	9009	1889	Robert	0.021118	boy
##	9010	1889	Edward	0.019312	boy
##	9011	1889	Henry	0.019203	boy
##	9012	1889	Thomas	0.018757	boy
##	9013	1889	Walter	0.016095	boy
##	9014	1889	Arthur	0.014011	boy
##	9015	1889	Fred	0.013054	boy
##	9016	1889	Albert	0.011365	boy
##	9017	1889	Clarence	0.008266	boy
##	9018	1889	Roy	0.007459	boy
##	9019	1889	Louis	0.007031	boy
##	9020	1889	Samuel	0.006804	boy
##	9021	1889	Benjamin	0.006384	boy
##	9022	1889	David	0.006359	boy
##	9023	1889	Ernest	0.006182	boy
##	9024	1889	Richard	0.005981	boy
##	9025	1889	Joe	0.005947	boy
##	9026	1889	Willie	0.005947	boy
##	9027	1889	Carl	0.005914	boy
##	9028	1889	Earl	0.005779	boy
##	9029	1889	Charlie	0.005754	boy
##	9030	1889	Will	0.005300	boy
##	9031	1889	Jesse	0.004838	boy
##	9032	1889	Oscar	0.004805	boy
##	9033	1889	Andrew	0.004712	boy
##	9034	1889	Elmer	0.004679	boy
##	9035	1889	Paul	0.004670	boy
##	9036	1889	Daniel	0.004326	boy
##	9037	1889	Raymond	0.004301	boy
##	9038	1889	Howard	0.004225	boy
##	9039	1889	Ralph	0.004158	boy
##	9040	1889	Sam	0.004082	boy
##	9041	1889	Alfred	0.003965	boy
##	9042	1889	Herbert	0.003965	boy
##	9043	1889	Ben	0.003805	boy
##	9044	1889	Frederick	0.003788	boy
##	9045	1889	Peter	0.003570	boy
##	9046	1889	Lee	0.003486	boy
##	9047	1889	Lewis	0.003478	boy

## 9048	1889	Herman 0.003402 boy
## 9049	1889	Claude 0.003242 boy
## 9050	1889	Tom 0.003184 boy
## 9051	1889	Michael 0.003175 boy
## 9052	1889	Eugene 0.003100 boy
## 9053	1889	Martin 0.003083 boy
## 9054	1889	Ray 0.002982 boy
## 9055	1889	Francis 0.002906 boy
## 9056	1889	Lawrence 0.002881 boy
## 9057	1889	Harold 0.002856 boy
## 9058	1889	Jim 0.002755 boy
## 9059	1889	Leo 0.002730 boy
## 9060	1889	Edgar 0.002705 boy
## 9061	1889	Jack 0.002705 boy
## 9062	1889	Clyde 0.002671 boy
## 9063	1889	Floyd 0.002629 boy
## 9064	1889	Harvey 0.002612 boy
## 9065	1889	Otto 0.002596 boy
## 9066	1889	Edwin 0.002570 boy
## 9067	1889	Jacob 0.002478 boy
## 9068	1889	Harrison 0.002419 boy
## 9069	1889	Chester 0.002310 boy
## 9070	1889	Guy 0.002276 boy
## 9071	1889	Ed 0.002268 boy
## 9072	1889	Luther 0.002268 boy
## 9073	1889	Homer 0.002142 boy
## 9074	1889	Patrick 0.001982 boy
## 9075	1889	Bert 0.001940 boy
## 9076	1889	Theodore 0.001940 boy
## 9077	1889	Leonard 0.001924 boy
## 9078	1889	Hugh 0.001890 boy
## 9079	1889	Allen 0.001865 boy
## 9080	1889	Anthony 0.001840 boy
## 9081	1889	Bernard 0.001806 boy
## 9082	1889	Lester 0.001798 boy
## 9083	1889	Grover 0.001764 boy
## 9084	1889	Oliver 0.001764 boy
## 9085	1889	Ira 0.001739 boy
## 9086	1889	Jessie 0.001739 boy
## 9087	1889	Clifford 0.001697 boy
## 9088	1889	Charley 0.001672 boy
## 9089	1889	Russell 0.001663 boy
## 9090	1889	Archie 0.001638 boy
## 9091	1889	Isaac 0.001579 boy
## 9092	1889	Leroy 0.001562 boy
## 9093	1889	Alexander 0.001554 boy
## 9094	1889	Leon 0.001546 boy
## 9095	1889	Philip 0.001537 boy
## 9096	1889	August 0.001436 boy
## 9097	1889	Milton 0.001436 boy
## 9098	1889	Lloyd 0.001403 boy
## 9099	1889	Warren 0.001403 boy
## 9100	1889	Horace 0.001394 boy
## 9101	1889	Stephen 0.001378 boy

## 9102	1889	Everett	0.001369	boy
## 9103	1889	Julius	0.001336	boy
## 9104	1889	Victor	0.001327	boy
## 9105	1889	Eddie	0.001302	boy
## 9106	1889	Leslie	0.001302	boy
## 9107	1889	Marion	0.001285	boy
## 9108	1889	Stanley	0.001268	boy
## 9109	1889	Emil	0.001226	boy
## 9110	1889	Percy	0.001210	boy
## 9111	1889	Sidney	0.001210	boy
## 9112	1889	Norman	0.001184	boy
## 9113	1889	Alvin	0.001151	boy
## 9114	1889	Alex	0.001067	boy
## 9115	1889	Willis	0.001042	boy
## 9116	1889	Jess	0.001016	boy
## 9117	1889	Nathan	0.001016	boy
## 9118	1889	Matthew	0.000991	boy
## 9119	1889	Dan	0.000974	boy
## 9120	1889	Dave	0.000974	boy
## 9121	1889	Otis	0.000974	boy
## 9122	1889	Ross	0.000966	boy
## 9123	1889	Wallace	0.000966	boy
## 9124	1889	Amos	0.000958	boy
## 9125	1889	Gus	0.000958	boy
## 9126	1889	Morris	0.000941	boy
## 9127	1889	Sylvester	0.000941	boy
## 9128	1889	Dennis	0.000932	boy
## 9129	1889	Jerry	0.000932	boy
## 9130	1889	Mack	0.000924	boy
## 9131	1889	Maurice	0.000916	boy
## 9132	1889	Emmett	0.000907	boy
## 9133	1889	Rufus	0.000907	boy
## 9134	1889	Calvin	0.000899	boy
## 9135	1889	Jake	0.000899	boy
## 9136	1889	Lonnie	0.000890	boy
## 9137	1889	Gilbert	0.000882	boy
## 9138	1889	Perry	0.000882	boy
## 9139	1889	Jay	0.000874	boy
## 9140	1889	Glenn	0.000865	boy
## 9141	1889	Alonzo	0.000857	boy
## 9142	1889	Cecil	0.000857	boy
## 9143	1889	Wilbur	0.000857	boy
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## 9145	1889	Earnest	0.000848	boy
## 9146	1889	Mark	0.000848	boy
## 9147	1889	Wesley	0.000848	boy
## 9148	1889	Franklin	0.000840	boy
## 9149	1889	Willard	0.000840	boy
## 9150	1889	Melvin	0.000815	boy
## 9151	1889	Clinton	0.000798	boy
## 9152	1889	Elbert	0.000798	boy
## 9153	1889	Adam	0.000781	boy
## 9154	1889	Virgil	0.000781	boy
## 9155	1889	Edmund	0.000748	boy

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## 9156 1889      Claud 0.000739 boy
## 9157 1889      Levi 0.000739 boy
## 9158 1889      Aaron 0.000714 boy
## 9159 1889      Noah 0.000714 boy
## 9160 1889      Abraham 0.000697 boy
## 9161 1889      Felix 0.000697 boy
## 9162 1889      Hubert 0.000697 boy
## 9163 1889      Max 0.000697 boy
## 9164 1889      Roscoe 0.000697 boy
## 9165 1889      Rudolph 0.000697 boy
## 9166 1889      Timothy 0.000689 boy
## 9167 1889      Manuel 0.000680 boy
## 9168 1889      Ellis 0.000672 boy
## 9169 1889      Jose 0.000672 boy
## 9170 1889      Nelson 0.000672 boy
## 9171 1889      Moses 0.000655 boy
## 9172 1889      Phillip 0.000655 boy
## 9173 1889      Cornelius 0.000647 boy
## 9174 1889      Marshall 0.000647 boy
## 9175 1889      Marvin 0.000647 boy
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## 9177 1889      Irvin 0.000638 boy
## 9178 1889      Jasper 0.000638 boy
## 9179 1889      Ollie 0.000638 boy
## 9180 1889      Donald 0.000630 boy
## 9181 1889      Owen 0.000630 boy
## 9182 1889      Anton 0.000622 boy
## 9183 1889      Reuben 0.000613 boy
## 9184 1889      Vernon 0.000613 boy
## 9185 1889      Wiley 0.000613 boy
## 9186 1889      Mike 0.000605 boy
## 9187 1889      Christopher 0.000596 boy
## 9188 1889      Johnnie 0.000596 boy
## 9189 1889      Jeff 0.000588 boy
## 9190 1889      Simon 0.000580 boy
## 9191 1889      Austin 0.000571 boy
## 9192 1889      Fredrick 0.000571 boy
## 9193 1889      Monroe 0.000571 boy
## 9194 1889      Nicholas 0.000571 boy
## 9195 1889      Curtis 0.000563 boy
## 9196 1889      Silas 0.000563 boy
## 9197 1889      Bennie 0.000554 boy
## 9198 1889      Hiram 0.000554 boy
## 9199 1889      Kenneth 0.000554 boy
## 9200 1889      Forrest 0.000546 boy
## 9201 1889      Irving 0.000546 boy
## 9202 1889      Steve 0.000546 boy
## 9203 1889      Vincent 0.000546 boy
## 9204 1889      Orville 0.000538 boy
## 9205 1889      Alva 0.000521 boy
## 9206 1889      Bruce 0.000521 boy
## 9207 1889      Don 0.000521 boy
## 9208 1889      Bill 0.000512 boy
## 9209 1889      Elijah 0.000512 boy
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## 9210	1889	Juan 0.000512 boy
## 9211	1889	Cleveland 0.000504 boy
## 9212	1889	Eli 0.000504 boy
## 9213	1889	Gordon 0.000504 boy
## 9214	1889	Harley 0.000504 boy
## 9215	1889	Pete 0.000504 boy
## 9216	1889	Roland 0.000504 boy
## 9217	1889	Clifton 0.000496 boy
## 9218	1889	Sherman 0.000496 boy
## 9219	1889	Glen 0.000487 boy
## 9220	1889	Dock 0.000479 boy
## 9221	1889	Mose 0.000479 boy
## 9222	1889	Barney 0.000454 boy
## 9223	1889	Bob 0.000437 boy
## 9224	1889	Edd 0.000437 boy
## 9225	1889	Ervin 0.000437 boy
## 9226	1889	Ike 0.000437 boy
## 9227	1889	Christian 0.000428 boy
## 9228	1889	Clark 0.000428 boy
## 9229	1889	Karl 0.000420 boy
## 9230	1889	Pearl 0.000420 boy
## 9231	1889	Julian 0.000412 boy
## 9232	1889	Roger 0.000412 boy
## 9233	1889	Bud 0.000403 boy
## 9234	1889	Gerald 0.000403 boy
## 9235	1889	Jerome 0.000403 boy
## 9236	1889	Nathaniel 0.000403 boy
## 9237	1889	Boyd 0.000395 boy
## 9238	1889	Earle 0.000395 boy
## 9239	1889	Ivan 0.000395 boy
## 9240	1889	Ora 0.000395 boy
## 9241	1889	Scott 0.000386 boy
## 9242	1889	Andy 0.000378 boy
## 9243	1889	Tony 0.000378 boy
## 9244	1889	Edmond 0.000370 boy
## 9245	1889	Luke 0.000370 boy
## 9246	1889	Lynn 0.000370 boy
## 9247	1889	Major 0.000370 boy
## 9248	1889	Riley 0.000370 boy
## 9249	1889	Wilson 0.000370 boy
## 9250	1889	Lon 0.000361 boy
## 9251	1889	Anderson 0.000353 boy
## 9252	1889	Arnold 0.000353 boy
## 9253	1889	Chris 0.000353 boy
## 9254	1889	Emery 0.000353 boy
## 9255	1889	Jackson 0.000353 boy
## 9256	1889	Jeremiah 0.000353 boy
## 9257	1889	Mathew 0.000353 boy
## 9258	1889	Millard 0.000353 boy
## 9259	1889	Wade 0.000353 boy
## 9260	1889	Clem 0.000344 boy
## 9261	1889	Emanuel 0.000344 boy
## 9262	1889	Mary 0.000344 boy
## 9263	1889	Columbus 0.000336 boy

## 9264	1889	Louie 0.000336 boy
## 9265	1889	Solomon 0.000336 boy
## 9266	1889	Abe 0.000328 boy
## 9267	1889	Douglas 0.000328 boy
## 9268	1889	Grant 0.000328 boy
## 9269	1889	Jefferson 0.000328 boy
## 9270	1889	Preston 0.000328 boy
## 9271	1889	Johnie 0.000319 boy
## 9272	1889	Marcus 0.000319 boy
## 9273	1889	Neal 0.000319 boy
## 9274	1889	Asa 0.000311 boy
## 9275	1889	Byron 0.000311 boy
## 9276	1889	Conrad 0.000311 boy
## 9277	1889	Emory 0.000311 boy
## 9278	1889	Joel 0.000311 boy
## 9279	1889	Royal 0.000311 boy
## 9280	1889	Wilfred 0.000311 boy
## 9281	1889	Elias 0.000302 boy
## 9282	1889	Morton 0.000302 boy
## 9283	1889	Newton 0.000302 boy
## 9284	1889	Augustus 0.000294 boy
## 9285	1889	Cyrus 0.000294 boy
## 9286	1889	Freeman 0.000294 boy
## 9287	1889	Merle 0.000294 boy
## 9288	1889	Dewitt 0.000286 boy
## 9289	1889	Ferdinand 0.000286 boy
## 9290	1889	General 0.000286 boy
## 9291	1889	Myron 0.000286 boy
## 9292	1889	Nick 0.000286 boy
## 9293	1889	Van 0.000286 boy
## 9294	1889	Carroll 0.000277 boy
## 9295	1889	Dallas 0.000277 boy
## 9296	1889	Enoch 0.000277 boy
## 9297	1889	Ezra 0.000277 boy
## 9298	1889	Grady 0.000277 boy
## 9299	1889	Hugo 0.000277 boy
## 9300	1889	Joshua 0.000277 boy
## 9301	1889	Matt 0.000277 boy
## 9302	1889	Miles 0.000277 boy
## 9303	1889	Ruben 0.000277 boy
## 9304	1889	Walker 0.000277 boy
## 9305	1889	Chas 0.000269 boy
## 9306	1889	Delbert 0.000269 boy
## 9307	1889	Fletcher 0.000269 boy
## 9308	1889	Laurence 0.000269 boy
## 9309	1889	Logan 0.000269 boy
## 9310	1889	Tommie 0.000269 boy
## 9311	1889	Ward 0.000269 boy
## 9312	1889	Wayne 0.000269 boy
## 9313	1889	Allan 0.000260 boy
## 9314	1889	Antonio 0.000260 boy
## 9315	1889	Arch 0.000260 boy
## 9316	1889	Harris 0.000260 boy
## 9317	1889	Loyd 0.000260 boy

## 9318	1889	Benjiman 0.000252 boy
## 9319	1889	Dudley 0.000252 boy
## 9320	1889	Jimmie 0.000252 boy
## 9321	1889	Thurman 0.000252 boy
## 9322	1889	Carlton 0.000244 boy
## 9323	1889	Chauncey 0.000244 boy
## 9324	1889	Clay 0.000244 boy
## 9325	1889	Elisha 0.000244 boy
## 9326	1889	Elwood 0.000244 boy
## 9327	1889	Erwin 0.000244 boy
## 9328	1889	Garfield 0.000244 boy
## 9329	1889	Leland 0.000244 boy
## 9330	1889	Lemuel 0.000244 boy
## 9331	1889	Vern 0.000244 boy
## 9332	1889	Casper 0.000235 boy
## 9333	1889	Gustave 0.000235 boy
## 9334	1889	Ned 0.000235 boy
## 9335	1889	Neil 0.000235 boy
## 9336	1889	Spencer 0.000235 boy
## 9337	1889	Taylor 0.000235 boy
## 9338	1889	Ambrose 0.000227 boy
## 9339	1889	Clement 0.000227 boy
## 9340	1889	Emile 0.000227 boy
## 9341	1889	Foster 0.000227 boy
## 9342	1889	Gust 0.000227 boy
## 9343	1889	Gustav 0.000227 boy
## 9344	1889	Malcolm 0.000227 boy
## 9345	1889	Omer 0.000227 boy
## 9346	1889	Randolph 0.000227 boy
## 9347	1889	Seth 0.000227 boy
## 9348	1889	Alton 0.000218 boy
## 9349	1889	Lucius 0.000218 boy
## 9350	1889	Pedro 0.000218 boy
## 9351	1889	Carlos 0.000210 boy
## 9352	1889	Dorsey 0.000210 boy
## 9353	1889	Hans 0.000210 boy
## 9354	1889	Hardy 0.000210 boy
## 9355	1889	Harmon 0.000210 boy
## 9356	1889	Jonas 0.000210 boy
## 9357	1889	Sanford 0.000210 boy
## 9358	1889	Ted 0.000210 boy
## 9359	1889	Wilbert 0.000210 boy
## 9360	1889	Burton 0.000202 boy
## 9361	1889	Dee 0.000202 boy
## 9362	1889	Emmet 0.000202 boy
## 9363	1889	Forest 0.000202 boy
## 9364	1889	Lorenzo 0.000202 boy
## 9365	1889	Morgan 0.000202 boy
## 9366	1889	Murray 0.000202 boy
## 9367	1889	Noble 0.000202 boy
## 9368	1889	Winfield 0.000202 boy
## 9369	1889	Abram 0.000193 boy
## 9370	1889	Al 0.000193 boy
## 9371	1889	Anna 0.000193 boy

## 9372	1889	Archibald	0.000193	boy
## 9373	1889	Berry	0.000193	boy
## 9374	1889	Frederic	0.000193	boy
## 9375	1889	Madison	0.000193	boy
## 9376	1889	Ramon	0.000193	boy
## 9377	1889	Rex	0.000193	boy
## 9378	1889	Warner	0.000193	boy
## 9379	1889	Abner	0.000185	boy
## 9380	1889	Cleve	0.000185	boy
## 9381	1889	Dick	0.000185	boy
## 9382	1889	Elza	0.000185	boy
## 9383	1889	Emerson	0.000185	boy
## 9384	1889	Irwin	0.000185	boy
## 9385	1889	Josh	0.000185	boy
## 9386	1889	Leander	0.000185	boy
## 9387	1889	Loren	0.000185	boy
## 9388	1889	Adolphus	0.000176	boy
## 9389	1889	Davis	0.000176	boy
## 9390	1889	Dean	0.000176	boy
## 9391	1889	Elvin	0.000176	boy
## 9392	1889	Eric	0.000176	boy
## 9393	1889	Fritz	0.000176	boy
## 9394	1889	Green	0.000176	boy
## 9395	1889	Judson	0.000176	boy
## 9396	1889	King	0.000176	boy
## 9397	1889	Lem	0.000176	boy
## 9398	1889	Lucian	0.000176	boy
## 9399	1889	Lyman	0.000176	boy
## 9400	1889	Mason	0.000176	boy
## 9401	1889	Mitchell	0.000176	boy
## 9402	1889	Raleigh	0.000176	boy
## 9403	1889	Sol	0.000176	boy
## 9404	1889	Stuart	0.000176	boy
## 9405	1889	Christ	0.000168	boy
## 9406	1889	Clair	0.000168	boy
## 9407	1889	Early	0.000168	boy
## 9408	1889	Henderson	0.000168	boy
## 9409	1889	Israel	0.000168	boy
## 9410	1889	Johnny	0.000168	boy
## 9411	1889	Judge	0.000168	boy
## 9412	1889	Napoleon	0.000168	boy
## 9413	1889	Ole	0.000168	boy
## 9414	1889	Porter	0.000168	boy
## 9415	1889	Blaine	0.000160	boy
## 9416	1889	Caleb	0.000160	boy
## 9417	1889	Clint	0.000160	boy
## 9418	1889	Dale	0.000160	boy
## 9419	1889	Elton	0.000160	boy
## 9420	1889	Fay	0.000160	boy
## 9421	1889	Francisco	0.000160	boy
## 9422	1889	Geo	0.000160	boy
## 9423	1889	Herschel	0.000160	boy
## 9424	1889	Lowell	0.000160	boy
## 9425	1889	Oren	0.000160	boy

## 9426	1889	Orval 0.000160 boy
## 9427	1889	Pat 0.000160 boy
## 9428	1889	Phil 0.000160 boy
## 9429	1889	Sandy 0.000160 boy
## 9430	1889	Stewart 0.000160 boy
## 9431	1889	Ulysses 0.000160 boy
## 9432	1889	Washington 0.000160 boy
## 9433	1889	Zack 0.000160 boy
## 9434	1889	Axel 0.000151 boy
## 9435	1889	Bertram 0.000151 boy
## 9436	1889	Hamilton 0.000151 boy
## 9437	1889	Jason 0.000151 boy
## 9438	1889	Lyle 0.000151 boy
## 9439	1889	Olin 0.000151 boy
## 9440	1889	Pink 0.000151 boy
## 9441	1889	Rollie 0.000151 boy
## 9442	1889	Sydney 0.000151 boy
## 9443	1889	Turner 0.000151 boy
## 9444	1889	Verne 0.000151 boy
## 9445	1889	Waldo 0.000151 boy
## 9446	1889	Alphonse 0.000143 boy
## 9447	1889	Burt 0.000143 boy
## 9448	1889	Ellsworth 0.000143 boy
## 9449	1889	Evan 0.000143 boy
## 9450	1889	Granville 0.000143 boy
## 9451	1889	Kelly 0.000143 boy
## 9452	1889	Lige 0.000143 boy
## 9453	1889	Lou 0.000143 boy
## 9454	1889	Miller 0.000143 boy
## 9455	1889	Milo 0.000143 boy
## 9456	1889	Nels 0.000143 boy
## 9457	1889	Odie 0.000143 boy
## 9458	1889	Olaf 0.000143 boy
## 9459	1889	Otho 0.000143 boy
## 9460	1889	Rolla 0.000143 boy
## 9461	1889	Rolland 0.000143 boy
## 9462	1889	Thornton 0.000143 boy
## 9463	1889	Wash 0.000143 boy
## 9464	1889	Adrian 0.000134 boy
## 9465	1889	Alvie 0.000134 boy
## 9466	1889	Basil 0.000134 boy
## 9467	1889	Bertie 0.000134 boy
## 9468	1889	Duncan 0.000134 boy
## 9469	1889	Dwight 0.000134 boy
## 9470	1889	Elizabeth 0.000134 boy
## 9471	1889	Evans 0.000134 boy
## 9472	1889	Garrett 0.000134 boy
## 9473	1889	Hezekiah 0.000134 boy
## 9474	1889	Isiah 0.000134 boy
## 9475	1889	Junius 0.000134 boy
## 9476	1889	Lafayette 0.000134 boy
## 9477	1889	Lindsey 0.000134 boy
## 9478	1889	Orin 0.000134 boy
## 9479	1889	Reese 0.000134 boy

## 9480	1889	Troy 0.000134 boy
## 9481	1889	Webster 0.000134 boy
## 9482	1889	Aubrey 0.000126 boy
## 9483	1889	Buster 0.000126 boy
## 9484	1889	Carey 0.000126 boy
## 9485	1889	Cliff 0.000126 boy
## 9486	1889	Evert 0.000126 boy
## 9487	1889	Ford 0.000126 boy
## 9488	1889	Frances 0.000126 boy
## 9489	1889	Hosea 0.000126 boy
## 9490	1889	Mathias 0.000126 boy
## 9491	1889	Melville 0.000126 boy
## 9492	1889	Orrin 0.000126 boy
## 9493	1889	Smith 0.000126 boy
## 9494	1889	Sterling 0.000126 boy
## 9495	1889	Tracy 0.000126 boy
## 9496	1889	Valentine 0.000126 boy
## 9497	1889	Wyatt 0.000126 boy
## 9498	1889	Adelbert 0.000118 boy
## 9499	1889	Albin 0.000118 boy
## 9500	1889	Angus 0.000118 boy
## 9501	1889	Annie 0.000118 boy
## 9502	1889	Beverly 0.000118 boy
## 9503	1889	Billie 0.000118 boy
## 9504	1889	Dominick 0.000118 boy
## 9505	1889	Elmore 0.000118 boy
## 9506	1889	Emmitt 0.000118 boy
## 9507	1889	Ethel 0.000118 boy
## 9508	1889	Ezekiel 0.000118 boy
## 9509	1889	Finis 0.000118 boy
## 9510	1889	Harlan 0.000118 boy
## 9511	1889	Henery 0.000118 boy
## 9512	1889	Josiah 0.000118 boy
## 9513	1889	Lincoln 0.000118 boy
## 9514	1889	Lonie 0.000118 boy
## 9515	1889	Prince 0.000118 boy
## 9516	1889	Reginald 0.000118 boy
## 9517	1889	Sammie 0.000118 boy
## 9518	1889	Sim 0.000118 boy
## 9519	1889	Simeon 0.000118 boy
## 9520	1889	Steven 0.000118 boy
## 9521	1889	Tim 0.000118 boy
## 9522	1889	Verner 0.000118 boy
## 9523	1889	Wilber 0.000118 boy
## 9524	1889	Wilmer 0.000118 boy
## 9525	1889	Alma 0.000109 boy
## 9526	1889	Angelo 0.000109 boy
## 9527	1889	Antone 0.000109 boy
## 9528	1889	Benjamine 0.000109 boy
## 9529	1889	Benton 0.000109 boy
## 9530	1889	Cal 0.000109 boy
## 9531	1889	Connie 0.000109 boy
## 9532	1889	Dewey 0.000109 boy
## 9533	1889	Doc 0.000109 boy

## 9534	1889	Elmo	0.000109	boy
## 9535	1889	Isaiah	0.000109	boy
## 9536	1889	Johnson	0.000109	boy
## 9537	1889	Larry	0.000109	boy
## 9538	1889	Lucious	0.000109	boy
## 9539	1889	Margaret	0.000109	boy
## 9540	1889	Minnie	0.000109	boy
## 9541	1889	Noel	0.000109	boy
## 9542	1889	Parker	0.000109	boy
## 9543	1889	Randall	0.000109	boy
## 9544	1889	Ransom	0.000109	boy
## 9545	1889	Rollin	0.000109	boy
## 9546	1889	Roman	0.000109	boy
## 9547	1889	Shirley	0.000109	boy
## 9548	1889	Truman	0.000109	boy
## 9549	1889	Alf	0.000101	boy
## 9550	1889	Allie	0.000101	boy
## 9551	1889	Alois	0.000101	boy
## 9552	1889	Ballard	0.000101	boy
## 9553	1889	Benjaman	0.000101	boy
## 9554	1889	Bennett	0.000101	boy
## 9555	1889	Bertha	0.000101	boy
## 9556	1889	Brady	0.000101	boy
## 9557	1889	Burl	0.000101	boy
## 9558	1889	Butler	0.000101	boy
## 9559	1889	Cloyd	0.000101	boy
## 9560	1889	Coleman	0.000101	boy
## 9561	1889	Cyril	0.000101	boy
## 9562	1889	Freddie	0.000101	boy
## 9563	1889	Giles	0.000101	boy
## 9564	1889	Hal	0.000101	boy
## 9565	1889	Hamp	0.000101	boy
## 9566	1889	Jean	0.000101	boy
## 9567	1889	Jonathan	0.000101	boy
## 9568	1889	Jules	0.000101	boy
## 9569	1889	Lawson	0.000101	boy
## 9570	1889	Lucien	0.000101	boy
## 9571	1889	Marcellus	0.000101	boy
## 9572	1889	Merritt	0.000101	boy
## 9573	1889	Norris	0.000101	boy
## 9574	1889	Orlando	0.000101	boy
## 9575	1889	Oswald	0.000101	boy
## 9576	1889	Reed	0.000101	boy
## 9577	1889	Vance	0.000101	boy
## 9578	1889	Walton	0.000101	boy
## 9579	1889	Winfred	0.000101	boy
## 9580	1889	Wm	0.000101	boy
## 9581	1889	Addison	0.000092	boy
## 9582	1889	Aloysius	0.000092	boy
## 9583	1889	Alvah	0.000092	boy
## 9584	1889	Arlie	0.000092	boy
## 9585	1889	Artie	0.000092	boy
## 9586	1889	Bart	0.000092	boy
## 9587	1889	Bee	0.000092	boy

## 9588	1889	Bernie 0.000092 boy
## 9589	1889	Bryant 0.000092 boy
## 9590	1889	Burr 0.000092 boy
## 9591	1889	Carter 0.000092 boy
## 9592	1889	Cary 0.000092 boy
## 9593	1889	Clare 0.000092 boy
## 9594	1889	Courtney 0.000092 boy
## 9595	1889	Crawford 0.000092 boy
## 9596	1889	Eldon 0.000092 boy
## 9597	1889	Elliott 0.000092 boy
## 9598	1889	Essie 0.000092 boy
## 9599	1889	Ferd 0.000092 boy
## 9600	1889	Gene 0.000092 boy
## 9601	1889	Guss 0.000092 boy
## 9602	1889	Haywood 0.000092 boy
## 9603	1889	Houston 0.000092 boy
## 9604	1889	Hunter 0.000092 boy
## 9605	1889	Irl 0.000092 boy
## 9606	1889	Linton 0.000092 boy
## 9607	1889	Lonzo 0.000092 boy
## 9608	1889	Luis 0.000092 boy
## 9609	1889	Mattie 0.000092 boy
## 9610	1889	Maxwell 0.000092 boy
## 9611	1889	Maynard 0.000092 boy
## 9612	1889	Mont 0.000092 boy
## 9613	1889	Omar 0.000092 boy
## 9614	1889	Otha 0.000092 boy
## 9615	1889	Pablo 0.000092 boy
## 9616	1889	Pierce 0.000092 boy
## 9617	1889	Price 0.000092 boy
## 9618	1889	Raphael 0.000092 boy
## 9619	1889	Ronald 0.000092 boy
## 9620	1889	Rose 0.000092 boy
## 9621	1889	Rupert 0.000092 boy
## 9622	1889	Russel 0.000092 boy
## 9623	1889	Shelby 0.000092 boy
## 9624	1889	Theron 0.000092 boy
## 9625	1889	Tobe 0.000092 boy
## 9626	1889	Wilburn 0.000092 boy
## 9627	1889	Wilford 0.000092 boy
## 9628	1889	Wylie 0.000092 boy
## 9629	1889	Addie 0.000084 boy
## 9630	1889	Alan 0.000084 boy
## 9631	1889	Alden 0.000084 boy
## 9632	1889	Alford 0.000084 boy
## 9633	1889	Bailey 0.000084 boy
## 9634	1889	Bartholomew 0.000084 boy
## 9635	1889	Bernhard 0.000084 boy
## 9636	1889	Bishop 0.000084 boy
## 9637	1889	Dolphus 0.000084 boy
## 9638	1889	Egbert 0.000084 boy
## 9639	1889	Elwin 0.000084 boy
## 9640	1889	Emma 0.000084 boy
## 9641	1889	Ernst 0.000084 boy

## 9642	1889	Everette 0.000084 boy
## 9643	1889	Florence 0.000084 boy
## 9644	1889	Gustaf 0.000084 boy
## 9645	1889	Harve 0.000084 boy
## 9646	1889	Hollie 0.000084 boy
## 9647	1889	Hollis 0.000084 boy
## 9648	1889	Isadore 0.000084 boy
## 9649	1889	Isom 0.000084 boy
## 9650	1889	Ivory 0.000084 boy
## 9651	1889	Ivy 0.000084 boy
## 9652	1889	Lacy 0.000084 boy
## 9653	1889	Larkin 0.000084 boy
## 9654	1889	Lenard 0.000084 boy
## 9655	1889	Lindsay 0.000084 boy
## 9656	1889	Manley 0.000084 boy
## 9657	1889	Myrtle 0.000084 boy
## 9658	1889	Newt 0.000084 boy
## 9659	1889	Octave 0.000084 boy
## 9660	1889	Ola 0.000084 boy
## 9661	1889	Orange 0.000084 boy
## 9662	1889	Pierre 0.000084 boy
## 9663	1889	Quincy 0.000084 boy
## 9664	1889	Rowland 0.000084 boy
## 9665	1889	Seymour 0.000084 boy
## 9666	1889	Sullivan 0.000084 boy
## 9667	1889	Thaddeus 0.000084 boy
## 9668	1889	Tillman 0.000084 boy
## 9669	1889	Tobias 0.000084 boy
## 9670	1889	Urban 0.000084 boy
## 9671	1889	Vivian 0.000084 boy
## 9672	1889	Young 0.000084 boy
## 9673	1889	Abel 0.000076 boy
## 9674	1889	Alice 0.000076 boy
## 9675	1889	Alonza 0.000076 boy
## 9676	1889	Aron 0.000076 boy
## 9677	1889	Arvid 0.000076 boy
## 9678	1889	Avery 0.000076 boy
## 9679	1889	Benson 0.000076 boy
## 9680	1889	Bonnie 0.000076 boy
## 9681	1889	Brown 0.000076 boy
## 9682	1889	Buck 0.000076 boy
## 9683	1889	Burley 0.000076 boy
## 9684	1889	Clara 0.000076 boy
## 9685	1889	Colonel 0.000076 boy
## 9686	1889	Dora 0.000076 boy
## 9687	1889	Doyle 0.000076 boy
## 9688	1889	Eber 0.000076 boy
## 9689	1889	Elden 0.000076 boy
## 9690	1889	Gabriel 0.000076 boy
## 9691	1889	Garland 0.000076 boy
## 9692	1889	Gerard 0.000076 boy
## 9693	1889	Golden 0.000076 boy
## 9694	1889	Helmer 0.000076 boy
## 9695	1889	Hershel 0.000076 boy

##	9696	1889	Hubbard	0.000076	boy
##	9697	1889	Ignatius	0.000076	boy
##	9698	1889	Jennie	0.000076	boy
##	9699	1889	Jesus	0.000076	boy
##	9700	1889	Jodie	0.000076	boy
##	9701	1889	Lennie	0.000076	boy
##	9702	1889	Lew	0.000076	boy
##	9703	1889	Lionel	0.000076	boy
##	9704	1889	Maude	0.000076	boy
##	9705	1889	May	0.000076	boy
##	9706	1889	Merrill	0.000076	boy
##	9707	1889	Mervin	0.000076	boy
##	9708	1889	Mitchel	0.000076	boy
##	9709	1889	Oral	0.000076	boy
##	9710	1889	Orie	0.000076	boy
##	9711	1889	Park	0.000076	boy
##	9712	1889	Rene	0.000076	boy
##	9713	1889	Richmond	0.000076	boy
##	9714	1889	Roderick	0.000076	boy
##	9715	1889	Rodney	0.000076	boy
##	9716	1889	Rube	0.000076	boy
##	9717	1889	Terry	0.000076	boy
##	9718	1889	Tomas	0.000076	boy
##	9719	1889	Tommy	0.000076	boy
##	9720	1889	Willam	0.000076	boy
##	9721	1889	Wilton	0.000076	boy
##	9722	1889	Ace	0.000067	boy
##	9723	1889	Acie	0.000067	boy
##	9724	1889	Alfonzo	0.000067	boy
##	9725	1889	Algie	0.000067	boy
##	9726	1889	Andres	0.000067	boy
##	9727	1889	Arther	0.000067	boy
##	9728	1889	Augusta	0.000067	boy
##	9729	1889	Augustine	0.000067	boy
##	9730	1889	Barton	0.000067	boy
##	9731	1889	Carlie	0.000067	boy
##	9732	1889	Cicero	0.000067	boy
##	9733	1889	Dana	0.000067	boy
##	9734	1889	Darwin	0.000067	boy
##	9735	1889	Edna	0.000067	boy
##	9736	1889	Effie	0.000067	boy
##	9737	1889	Eldridge	0.000067	boy
##	9738	1889	Elzie	0.000067	boy
##	9739	1889	Ennis	0.000067	boy
##	9740	1889	Erick	0.000067	boy
##	9741	1889	Fredric	0.000067	boy
##	9742	1889	Gerhard	0.000067	boy
##	9743	1889	Hallie	0.000067	boy
##	9744	1889	Hazel	0.000067	boy
##	9745	1889	Heber	0.000067	boy
##	9746	1889	Helen	0.000067	boy
##	9747	1889	Hermon	0.000067	boy
##	9748	1889	Hilliard	0.000067	boy
##	9749	1889	Howell	0.000067	boy

## 9750	1889	Humphrey 0.000067 boy
## 9751	1889	Hyman 0.000067 boy
## 9752	1889	Ida 0.000067 boy
## 9753	1889	Isham 0.000067 boy
## 9754	1889	Issac 0.000067 boy
## 9755	1889	Jones 0.000067 boy
## 9756	1889	Justin 0.000067 boy
## 9757	1889	Lambert 0.000067 boy
## 9758	1889	Levy 0.000067 boy
## 9759	1889	Loy 0.000067 boy
## 9760	1889	Mahlon 0.000067 boy
## 9761	1889	Mannie 0.000067 boy
## 9762	1889	Marie 0.000067 boy
## 9763	1889	Mell 0.000067 boy
## 9764	1889	Micheal 0.000067 boy
## 9765	1889	Miguel 0.000067 boy
## 9766	1889	Milford 0.000067 boy
## 9767	1889	Nat 0.000067 boy
## 9768	1889	Nellie 0.000067 boy
## 9769	1889	Norbert 0.000067 boy
## 9770	1889	Oakley 0.000067 boy
## 9771	1889	Olen 0.000067 boy
## 9772	1889	Oran 0.000067 boy
## 9773	1889	Palmer 0.000067 boy
## 9774	1889	Press 0.000067 boy
## 9775	1889	Rafael 0.000067 boy
## 9776	1889	Rubin 0.000067 boy
## 9777	1889	Sampson 0.000067 boy
## 9778	1889	Sanders 0.000067 boy
## 9779	1889	Shelly 0.000067 boy
## 9780	1889	Sid 0.000067 boy
## 9781	1889	Son 0.000067 boy
## 9782	1889	Thad 0.000067 boy
## 9783	1889	Theo 0.000067 boy
## 9784	1889	Vernie 0.000067 boy
## 9785	1889	Watson 0.000067 boy
## 9786	1889	Whitney 0.000067 boy
## 9787	1889	Willian 0.000067 boy
## 9788	1889	Zeb 0.000067 boy
## 9789	1889	Ada 0.000059 boy
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## 9800	1889	Baxter 0.000059 boy
## 9801	1889	Benedict 0.000059 boy
## 9802	1889	Bernice 0.000059 boy
## 9803	1889	Bertrand 0.000059 boy

## 9804 1889 Bessie 0.000059 boy  
## 9805 1889 Blair 0.000059 boy  
## 9806 1889 Branch 0.000059 boy  
## 9807 1889 Brice 0.000059 boy  
## 9808 1889 Bruno 0.000059 boy  
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## 9811 1889 Clarence 0.000059 boy  
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## 9837 1889 Graham 0.000059 boy  
## 9838 1889 Gray 0.000059 boy  
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## 9843 1889 Iva 0.000059 boy  
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## 9849 1889 Jule 0.000059 boy  
## 9850 1889 June 0.000059 boy  
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## 9853 1889 Linwood 0.000059 boy  
## 9854 1889 Ludwig 0.000059 boy  
## 9855 1889 Lum 0.000059 boy  
## 9856 1889 Mabel 0.000059 boy  
## 9857 1889 Maury 0.000059 boy

## 9858	1889	Merton 0.000059 boy
## 9859	1889	Nancy 0.000059 boy
## 9860	1889	Newman 0.000059 boy
## 9861	1889	Obie 0.000059 boy
## 9862	1889	Ocie 0.000059 boy
## 9863	1889	Odell 0.000059 boy
## 9864	1889	Orion 0.000059 boy
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## 9866	1889	Pinkney 0.000059 boy
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## 9868	1889	Rice 0.000059 boy
## 9869	1889	Rollo 0.000059 boy
## 9870	1889	Salvatore 0.000059 boy
## 9871	1889	Theodore 0.000059 boy
## 9872	1889	Travis 0.000059 boy
## 9873	1889	Tyler 0.000059 boy
## 9874	1889	Wayland 0.000059 boy
## 9875	1889	Werner 0.000059 boy
## 9876	1889	West 0.000059 boy
## 9877	1889	Winston 0.000059 boy
## 9878	1889	Alcide 0.000050 boy
## 9879	1889	Alger 0.000050 boy
## 9880	1889	Almon 0.000050 boy
## 9881	1889	Alto 0.000050 boy
## 9882	1889	Ammon 0.000050 boy
## 9883	1889	Ansel 0.000050 boy
## 9884	1889	Anson 0.000050 boy
## 9885	1889	Barrett 0.000050 boy
## 9886	1889	Bedford 0.000050 boy
## 9887	1889	Blanche 0.000050 boy
## 9888	1889	Boss 0.000050 boy
## 9889	1889	Burrel 0.000050 boy
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## 9891	1889	Carrie 0.000050 boy
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## 9895	1889	Coley 0.000050 boy
## 9896	1889	Colin 0.000050 boy
## 9897	1889	Coy 0.000050 boy
## 9898	1889	Curley 0.000050 boy
## 9899	1889	Dalton 0.000050 boy
## 9900	1889	Denis 0.000050 boy
## 9901	1889	Dixie 0.000050 boy
## 9902	1889	Donnie 0.000050 boy
## 9903	1889	Dow 0.000050 boy
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## 9905	1889	Edw 0.000050 boy
## 9906	1889	Elder 0.000050 boy
## 9907	1889	Eldred 0.000050 boy
## 9908	1889	Elie 0.000050 boy
## 9909	1889	Enos 0.000050 boy
## 9910	1889	Ernesto 0.000050 boy
## 9911	1889	Fayette 0.000050 boy

## 9912	1889	Fed 0.000050 boy
## 9913	1889	Fitzhugh 0.000050 boy
## 9914	1889	Foy 0.000050 boy
## 9915	1889	Gabe 0.000050 boy
## 9916	1889	Gail 0.000050 boy
## 9917	1889	Galen 0.000050 boy
## 9918	1889	Gaylord 0.000050 boy
## 9919	1889	Genie 0.000050 boy
## 9920	1889	Godfrey 0.000050 boy
## 9921	1889	Gregorio 0.000050 boy
## 9922	1889	Gregory 0.000050 boy
## 9923	1889	Harland 0.000050 boy
## 9924	1889	Hayden 0.000050 boy
## 9925	1889	Hjalmar 0.000050 boy
## 9926	1889	Hjalmer 0.000050 boy
## 9927	1889	Jarvis 0.000050 boy
## 9928	1889	Jens 0.000050 boy
## 9929	1889	Joesph 0.000050 boy
## 9930	1889	Josephine 0.000050 boy
## 9931	1889	Keith 0.000050 boy
## 9932	1889	Knute 0.000050 boy
## 9933	1889	Lawton 0.000050 boy
## 9934	1889	Len 0.000050 boy
## 9935	1889	Leonce 0.000050 boy
## 9936	1889	Levin 0.000050 boy
## 9937	1889	Lillie 0.000050 boy
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## 9939	1889	Lorenz 0.000050 boy
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## 9941	1889	Louise 0.000050 boy
## 9942	1889	Love 0.000050 boy
## 9943	1889	Malachi 0.000050 boy
## 9944	1889	Manford 0.000050 boy
## 9945	1889	Marshal 0.000050 boy
## 9946	1889	Mat 0.000050 boy
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## 9948	1889	Montgomery 0.000050 boy
## 9949	1889	Okey 0.000050 boy
## 9950	1889	Ossie 0.000050 boy
## 9951	1889	Pascal 0.000050 boy
## 9952	1889	Percival 0.000050 boy
## 9953	1889	Posey 0.000050 boy
## 9954	1889	Redmond 0.000050 boy
## 9955	1889	Robin 0.000050 boy
## 9956	1889	Rosco 0.000050 boy
## 9957	1889	Rosendo 0.000050 boy
## 9958	1889	Rush 0.000050 boy
## 9959	1889	Sebastian 0.000050 boy
## 9960	1889	Sheldon 0.000050 boy
## 9961	1889	Stafford 0.000050 boy
## 9962	1889	Starling 0.000050 boy
## 9963	1889	Steward 0.000050 boy
## 9964	1889	Talmadge 0.000050 boy
## 9965	1889	Thos 0.000050 boy

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##	9971	1889	Williams	0.000050	boy
##	9972	1889	Winford	0.000050	boy
##	9973	1889	Wright	0.000050	boy
##	9974	1889	Abie	0.000042	boy
##	9975	1889	Alphonsus	0.000042	boy
##	9976	1889	Alta	0.000042	boy
##	9977	1889	Alver	0.000042	boy
##	9978	1889	Ananias	0.000042	boy
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##	9980	1889	Archer	0.000042	boy
##	9981	1889	Armand	0.000042	boy
##	9982	1889	Art	0.000042	boy
##	9983	1889	Benjamen	0.000042	boy
##	9984	1889	Benny	0.000042	boy
##	9985	1889	Billy	0.000042	boy
##	9986	1889	Bird	0.000042	boy
##	9987	1889	Bobbie	0.000042	boy
##	9988	1889	Booker	0.000042	boy
##	9989	1889	Boone	0.000042	boy
##	9990	1889	Bradford	0.000042	boy
##	9991	1889	Brooks	0.000042	boy
##	9992	1889	Buell	0.000042	boy
##	9993	1889	Byrd	0.000042	boy
##	9994	1889	Chesley	0.000042	boy
##	9995	1889	Chin	0.000042	boy
##	9996	1889	Claiborne	0.000042	boy
##	9997	1889	Cleave	0.000042	boy
##	9998	1889	Clemens	0.000042	boy
##	9999	1889	Collie	0.000042	boy
##	10000	1889	Cooper	0.000042	boy
##	10001	1890	John	0.071034	boy
##	10002	1890	William	0.062604	boy
##	10003	1890	James	0.042580	boy
##	10004	1890	George	0.037242	boy
##	10005	1890	Charles	0.033925	boy
##	10006	1890	Frank	0.025713	boy
##	10007	1890	Joseph	0.022305	boy
##	10008	1890	Robert	0.021236	boy
##	10009	1890	Henry	0.019623	boy
##	10010	1890	Harry	0.019590	boy
##	10011	1890	Edward	0.019064	boy
##	10012	1890	Thomas	0.018379	boy
##	10013	1890	Walter	0.015914	boy
##	10014	1890	Arthur	0.013450	boy
##	10015	1890	Fred	0.012589	boy
##	10016	1890	Albert	0.011838	boy
##	10017	1890	Clarence	0.008504	boy
##	10018	1890	Roy	0.007861	boy
##	10019	1890	Louis	0.007184	boy

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## 10020 1890      Samuel 0.006808 boy
## 10021 1890      Charlie 0.006658 boy
## 10022 1890      Ernest 0.006466 boy
## 10023 1890      Willie 0.006332 boy
## 10024 1890      Earl 0.006215 boy
## 10025 1890      Richard 0.006215 boy
## 10026 1890      David 0.006107 boy
## 10027 1890      Carl 0.005789 boy
## 10028 1890      Joe 0.005697 boy
## 10029 1890      Oscar 0.005246 boy
## 10030 1890      Will 0.005121 boy
## 10031 1890      Paul 0.005071 boy
## 10032 1890      Ralph 0.004904 boy
## 10033 1890      Jesse 0.004812 boy
## 10034 1890      Andrew 0.004804 boy
## 10035 1890      Alfred 0.004586 boy
## 10036 1890      Raymond 0.004561 boy
## 10037 1890      Benjamin 0.004486 boy
## 10038 1890      Elmer 0.004411 boy
## 10039 1890      Daniel 0.004219 boy
## 10040 1890      Howard 0.004185 boy
## 10041 1890      Sam 0.004085 boy
## 10042 1890      Herbert 0.003901 boy
## 10043 1890      Frederick 0.003425 boy
## 10044 1890      Lee 0.003425 boy
## 10045 1890      Peter 0.003425 boy
## 10046 1890      Eugene 0.003408 boy
## 10047 1890      Harold 0.003408 boy
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## 10050 1890      Herman 0.003191 boy
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## 10054 1890      Francis 0.003032 boy
## 10055 1890      Ben 0.003024 boy
## 10056 1890      Ray 0.002916 boy
## 10057 1890      Claude 0.002899 boy
## 10058 1890      Martin 0.002899 boy
## 10059 1890      Tom 0.002899 boy
## 10060 1890      Floyd 0.002849 boy
## 10061 1890      Edgar 0.002824 boy
## 10062 1890      Jim 0.002807 boy
## 10063 1890      Edwin 0.002698 boy
## 10064 1890      Clyde 0.002648 boy
## 10065 1890      Harvey 0.002473 boy
## 10066 1890      Jacob 0.002423 boy
## 10067 1890      Leonard 0.002297 boy
## 10068 1890      Otto 0.002231 boy
## 10069 1890      Chester 0.002197 boy
## 10070 1890      Ed 0.002189 boy
## 10071 1890      Luther 0.002114 boy
## 10072 1890      Guy 0.002080 boy
## 10073 1890      Jessie 0.002013 boy
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## 10074 1890      Leroy 0.001972 boy
## 10075 1890      Patrick 0.001896 boy
## 10076 1890      Lester 0.001880 boy
## 10077 1890      Homer 0.001863 boy
## 10078 1890      Stanley 0.001863 boy
## 10079 1890      Archie 0.001846 boy
## 10080 1890      Hugh 0.001830 boy
## 10081 1890      Oliver 0.001821 boy
## 10082 1890      Ira 0.001746 boy
## 10083 1890      Clifford 0.001729 boy
## 10084 1890      August 0.001721 boy
## 10085 1890      Alexander 0.001687 boy
## 10086 1890      Eddie 0.001646 boy
## 10087 1890      Leon 0.001646 boy
## 10088 1890      Philip 0.001604 boy
## 10089 1890      Theodore 0.001587 boy
## 10090 1890      Allen 0.001579 boy
## 10091 1890      Anthony 0.001579 boy
## 10092 1890      Isaac 0.001562 boy
## 10093 1890      Charley 0.001529 boy
## 10094 1890      Lloyd 0.001520 boy
## 10095 1890      Russell 0.001520 boy
## 10096 1890      Leslie 0.001512 boy
## 10097 1890      Bert 0.001504 boy
## 10098 1890      Bernard 0.001487 boy
## 10099 1890      Grover 0.001479 boy
## 10100 1890      Sidney 0.001470 boy
## 10101 1890      Emil 0.001378 boy
## 10102 1890      Everett 0.001362 boy
## 10103 1890      Horace 0.001353 boy
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## 10106 1890      Warren 0.001312 boy
## 10107 1890      Harrison 0.001303 boy
## 10108 1890      Norman 0.001303 boy
## 10109 1890      Stephen 0.001303 boy
## 10110 1890      Dave 0.001270 boy
## 10111 1890      Alex 0.001228 boy
## 10112 1890      Alvin 0.001228 boy
## 10113 1890      Percy 0.001170 boy
## 10114 1890      Victor 0.001153 boy
## 10115 1890      Wallace 0.001153 boy
## 10116 1890      Marion 0.001144 boy
## 10117 1890      Wesley 0.001094 boy
## 10118 1890      Willis 0.001078 boy
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## 10121 1890      Cecil 0.001002 boy
## 10122 1890      Otis 0.000994 boy
## 10123 1890      Glenn 0.000977 boy
## 10124 1890      Calvin 0.000969 boy
## 10125 1890      Gilbert 0.000969 boy
## 10126 1890      Rufus 0.000961 boy
## 10127 1890      Amos 0.000952 boy
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## 10128 1890	Jess 0.000952 boy
## 10129 1890	Mack 0.000952 boy
## 10130 1890	Nathan 0.000919 boy
## 10131 1890	Donald 0.000911 boy
## 10132 1890	Gus 0.000911 boy
## 10133 1890	Jay 0.000902 boy
## 10134 1890	Perry 0.000902 boy
## 10135 1890	Lonnie 0.000894 boy
## 10136 1890	Emmett 0.000869 boy
## 10137 1890	Jerry 0.000860 boy
## 10138 1890	Adolph 0.000852 boy
## 10139 1890	Dennis 0.000852 boy
## 10140 1890	Maurice 0.000852 boy
## 10141 1890	Ross 0.000844 boy
## 10142 1890	Virgil 0.000835 boy
## 10143 1890	Marvin 0.000827 boy
## 10144 1890	Max 0.000827 boy
## 10145 1890	Roscoe 0.000827 boy
## 10146 1890	Melvin 0.000819 boy
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## 10150 1890	Wilbur 0.000785 boy
## 10151 1890	Jose 0.000777 boy
## 10152 1890	Morris 0.000777 boy
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## 10162 1890	Orville 0.000735 boy
## 10163 1890	Ollie 0.000727 boy
## 10164 1890	Curtis 0.000718 boy
## 10165 1890	Matthew 0.000718 boy
## 10166 1890	Hubert 0.000710 boy
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## 10168 1890	Silas 0.000702 boy
## 10169 1890	Mark 0.000693 boy
## 10170 1890	Mike 0.000693 boy
## 10171 1890	Vernon 0.000693 boy
## 10172 1890	Irvin 0.000685 boy
## 10173 1890	Fredrick 0.000668 boy
## 10174 1890	Phillip 0.000668 boy
## 10175 1890	Nicholas 0.000652 boy
## 10176 1890	Clayton 0.000643 boy
## 10177 1890	Jeff 0.000643 boy
## 10178 1890	Nathaniel 0.000627 boy
## 10179 1890	Reuben 0.000627 boy
## 10180 1890	Adam 0.000618 boy
## 10181 1890	Levi 0.000618 boy

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## 10182 1890      Noah 0.000618 boy
## 10183 1890      Anton 0.000610 boy
## 10184 1890      Marshall 0.000610 boy
## 10185 1890      Simon 0.000610 boy
## 10186 1890      Bill 0.000601 boy
## 10187 1890      Felix 0.000601 boy
## 10188 1890      Jake 0.000601 boy
## 10189 1890      Kenneth 0.000601 boy
## 10190 1890      Ellis 0.000593 boy
## 10191 1890      Nelson 0.000593 boy
## 10192 1890      Abraham 0.000585 boy
## 10193 1890      Irving 0.000576 boy
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## 10197 1890      Owen 0.000568 boy
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## 10199 1890      Sherman 0.000560 boy
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## 10204 1890      Elijah 0.000535 boy
## 10205 1890      Jerome 0.000535 boy
## 10206 1890      Moses 0.000535 boy
## 10207 1890      Austin 0.000526 boy
## 10208 1890      Gordon 0.000526 boy
## 10209 1890      Julian 0.000526 boy
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## 10211 1890      Millard 0.000518 boy
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## 10213 1890      Vincent 0.000510 boy
## 10214 1890      Pete 0.000501 boy
## 10215 1890      Wiley 0.000501 boy
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## 10217 1890      Bruce 0.000493 boy
## 10218 1890      Dock 0.000485 boy
## 10219 1890      Clifton 0.000476 boy
## 10220 1890      Mose 0.000476 boy
## 10221 1890 Cleveland 0.000468 boy
## 10222 1890      Forrest 0.000468 boy
## 10223 1890      Timothy 0.000468 boy
## 10224 1890      Bennie 0.000451 boy
## 10225 1890 Edmund 0.000451 boy
## 10226 1890      Andy 0.000443 boy
## 10227 1890      Bob 0.000443 boy
## 10228 1890      Monroe 0.000443 boy
## 10229 1890      Arnold 0.000434 boy
## 10230 1890      Byron 0.000434 boy
## 10231 1890      Harley 0.000434 boy
## 10232 1890      Roger 0.000434 boy
## 10233 1890      Clark 0.000426 boy
## 10234 1890 Edmond 0.000426 boy
## 10235 1890 Wade 0.000426 boy
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## 10236 1890 Juan 0.000418 boy  
## 10237 1890 Abe 0.000409 boy  
## 10238 1890 Christian 0.000409 boy  
## 10239 1890 Eli 0.000409 boy  
## 10240 1890 Ned 0.000409 boy  
## 10241 1890 Ora 0.000409 boy  
## 10242 1890 Preston 0.000409 boy  
## 10243 1890 Asa 0.000401 boy  
## 10244 1890 Ike 0.000401 boy  
## 10245 1890 Pearl 0.000401 boy  
## 10246 1890 Bud 0.000393 boy  
## 10247 1890 Enoch 0.000393 boy  
## 10248 1890 Karl 0.000393 boy  
## 10249 1890 Miles 0.000393 boy  
## 10250 1890 Lon 0.000384 boy  
## 10251 1890 Newton 0.000384 boy  
## 10252 1890 Leland 0.000376 boy  
## 10253 1890 Nick 0.000376 boy  
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## 10257 1890 Conrad 0.000368 boy  
## 10258 1890 Gerald 0.000368 boy  
## 10259 1890 Augustus 0.000359 boy  
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## 10266 1890 Mathew 0.000359 boy  
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## 10852 1890 Marcellus 0.000058 boy  
## 10853 1890 Mckinley 0.000058 boy  
## 10854 1890 Meyer 0.000058 boy  
## 10855 1890 Mortimer 0.000058 boy  
## 10856 1890 Newman 0.000058 boy  
## 10857 1890 Ola 0.000058 boy  
## 10858 1890 Orie 0.000058 boy  
## 10859 1890 Orin 0.000058 boy  
## 10860 1890 Orrie 0.000058 boy  
## 10861 1890 Polk 0.000058 boy  
## 10862 1890 Raoul 0.000058 boy  
## 10863 1890 Reid 0.000058 boy  
## 10864 1890 Reno 0.000058 boy  
## 10865 1890 Roby 0.000058 boy  
## 10866 1890 Rollo 0.000058 boy  
## 10867 1890 Romeo 0.000058 boy  
## 10868 1890 Rowland 0.000058 boy  
## 10869 1890 Rueben 0.000058 boy  
## 10870 1890 Saul 0.000058 boy  
## 10871 1890 Shellie 0.000058 boy  
## 10872 1890 Sumner 0.000058 boy  
## 10873 1890 Thaddeus 0.000058 boy  
## 10874 1890 Tobias 0.000058 boy  
## 10875 1890 Urban 0.000058 boy  
## 10876 1890 Vester 0.000058 boy  
## 10877 1890 Vivian 0.000058 boy  
## 10878 1890 Wash 0.000058 boy  
## 10879 1890 Waymon 0.000058 boy  
## 10880 1890 Wess 0.000058 boy  
## 10881 1890 Wilton 0.000058 boy  
## 10882 1890 Young 0.000058 boy  
## 10883 1890 Zollie 0.000058 boy

## 10884 1890	Abb 0.000050 boy
## 10885 1890	Addie 0.000050 boy
## 10886 1890	Alpheus 0.000050 boy
## 10887 1890	Ammon 0.000050 boy
## 10888 1890	Annie 0.000050 boy
## 10889 1890	Ansel 0.000050 boy
## 10890 1890	Arden 0.000050 boy
## 10891 1890	Arley 0.000050 boy
## 10892 1890	Armand 0.000050 boy
## 10893 1890	Atlas 0.000050 boy
## 10894 1890	Augusta 0.000050 boy
## 10895 1890	Bascom 0.000050 boy
## 10896 1890	Bentley 0.000050 boy
## 10897 1890	Bertha 0.000050 boy
## 10898 1890	Bird 0.000050 boy
## 10899 1890	Birt 0.000050 boy
## 10900 1890	Brice 0.000050 boy
## 10901 1890	Burgess 0.000050 boy
## 10902 1890	Carlie 0.000050 boy
## 10903 1890	Carlisle 0.000050 boy
## 10904 1890	Charly 0.000050 boy
## 10905 1890	Chauncy 0.000050 boy
## 10906 1890	Claire 0.000050 boy
## 10907 1890	Claudius 0.000050 boy
## 10908 1890	Claus 0.000050 boy
## 10909 1890	Cleave 0.000050 boy
## 10910 1890	Colin 0.000050 boy
## 10911 1890	Colonel 0.000050 boy
## 10912 1890	Conard 0.000050 boy
## 10913 1890	Conway 0.000050 boy
## 10914 1890	Cornell 0.000050 boy
## 10915 1890	Curley 0.000050 boy
## 10916 1890	Davie 0.000050 boy
## 10917 1890	Deforest 0.000050 boy
## 10918 1890	Dempsey 0.000050 boy
## 10919 1890	Dolph 0.000050 boy
## 10920 1890	Earley 0.000050 boy
## 10921 1890	Elbridge 0.000050 boy
## 10922 1890	Elick 0.000050 boy
## 10923 1890	Eligah 0.000050 boy
## 10924 1890	Elroy 0.000050 boy
## 10925 1890	Elva 0.000050 boy
## 10926 1890	Esau 0.000050 boy
## 10927 1890	Ester 0.000050 boy
## 10928 1890	Esther 0.000050 boy
## 10929 1890	Ewell 0.000050 boy
## 10930 1890	Ewing 0.000050 boy
## 10931 1890	Fleming 0.000050 boy
## 10932 1890	Florian 0.000050 boy
## 10933 1890	Frazier 0.000050 boy
## 10934 1890	Harper 0.000050 boy
## 10935 1890	Harrie 0.000050 boy
## 10936 1890	Harvy 0.000050 boy
## 10937 1890	Hector 0.000050 boy

## 10938 1890 Hezekiah 0.000050 boy  
## 10939 1890 Horatio 0.000050 boy  
## 10940 1890 Hughie 0.000050 boy  
## 10941 1890 Hyman 0.000050 boy  
## 10942 1890 Ingram 0.000050 boy  
## 10943 1890 Irvine 0.000050 boy  
## 10944 1890 Jennie 0.000050 boy  
## 10945 1890 Johny 0.000050 boy  
## 10946 1890 Josephine 0.000050 boy  
## 10947 1890 Josephus 0.000050 boy  
## 10948 1890 Junious 0.000050 boy  
## 10949 1890 Lafe 0.000050 boy  
## 10950 1890 Lambert 0.000050 boy  
## 10951 1890 Lawyer 0.000050 boy  
## 10952 1890 Lenard 0.000050 boy  
## 10953 1890 Lillie 0.000050 boy  
## 10954 1890 Lue 0.000050 boy  
## 10955 1890 Mac 0.000050 boy  
## 10956 1890 Mae 0.000050 boy  
## 10957 1890 Mart 0.000050 boy  
## 10958 1890 Mell 0.000050 boy  
## 10959 1890 Melville 0.000050 boy  
## 10960 1890 Mildred 0.000050 boy  
## 10961 1890 Monte 0.000050 boy  
## 10962 1890 Murphy 0.000050 boy  
## 10963 1890 Myles 0.000050 boy  
## 10964 1890 Neely 0.000050 boy  
## 10965 1890 Oakley 0.000050 boy  
## 10966 1890 Olen 0.000050 boy  
## 10967 1890 Olie 0.000050 boy  
## 10968 1890 Orlando 0.000050 boy  
## 10969 1890 Owens 0.000050 boy  
## 10970 1890 Pearlie 0.000050 boy  
## 10971 1890 Peyton 0.000050 boy  
## 10972 1890 Pierre 0.000050 boy  
## 10973 1890 Rance 0.000050 boy  
## 10974 1890 Randall 0.000050 boy  
## 10975 1890 Red 0.000050 boy  
## 10976 1890 Rich 0.000050 boy  
## 10977 1890 Rob 0.000050 boy  
## 10978 1890 Robbie 0.000050 boy  
## 10979 1890 Rollin 0.000050 boy  
## 10980 1890 Salvatore 0.000050 boy  
## 10981 1890 Sanders 0.000050 boy  
## 10982 1890 Sie 0.000050 boy  
## 10983 1890 Sigurd 0.000050 boy  
## 10984 1890 Simeon 0.000050 boy  
## 10985 1890 Talmage 0.000050 boy  
## 10986 1890 Teddy 0.000050 boy  
## 10987 1890 Thornton 0.000050 boy  
## 10988 1890 Val 0.000050 boy  
## 10989 1890 Verner 0.000050 boy  
## 10990 1890 Webb 0.000050 boy  
## 10991 1890 Willam 0.000050 boy

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## 10992 1890      Winston 0.000050 boy
## 10993 1890      Wright 0.000050 boy
## 10994 1890      Add 0.000042 boy
## 10995 1890      Adolfo 0.000042 boy
## 10996 1890      Alberto 0.000042 boy
## 10997 1890      Alejandro 0.000042 boy
## 10998 1890      Alfonso 0.000042 boy
## 10999 1890      Alfredo 0.000042 boy
## 11000 1890      Almus 0.000042 boy
## 11001 1891      John 0.070292 boy
## 11002 1891      William 0.061901 boy
## 11003 1891      James 0.041328 boy
## 11004 1891      George 0.035974 boy
## 11005 1891      Charles 0.033311 boy
## 11006 1891      Frank 0.024270 boy
## 11007 1891      Joseph 0.023538 boy
## 11008 1891      Robert 0.020499 boy
## 11009 1891      Harry 0.019511 boy
## 11010 1891      Henry 0.018751 boy
## 11011 1891      Edward 0.018202 boy
## 11012 1891      Thomas 0.018138 boy
## 11013 1891      Walter 0.015265 boy
## 11014 1891      Arthur 0.013855 boy
## 11015 1891      Fred 0.012464 boy
## 11016 1891      Albert 0.011046 boy
## 11017 1891      Clarence 0.009225 boy
## 11018 1891      Roy 0.007669 boy
## 11019 1891      Louis 0.007193 boy
## 11020 1891      Samuel 0.006891 boy
## 11021 1891      Willie 0.006763 boy
## 11022 1891      Ernest 0.006534 boy
## 11023 1891      Charlie 0.006470 boy
## 11024 1891      Carl 0.006186 boy
## 11025 1891      Earl 0.006168 boy
## 11026 1891      David 0.006159 boy
## 11027 1891      Richard 0.005573 boy
## 11028 1891      Ralph 0.005372 boy
## 11029 1891      Joe 0.005344 boy
## 11030 1891      Raymond 0.005262 boy
## 11031 1891      Paul 0.005161 boy
## 11032 1891      Oscar 0.005042 boy
## 11033 1891      Andrew 0.004768 boy
## 11034 1891      Will 0.004759 boy
## 11035 1891      Jesse 0.004750 boy
## 11036 1891      Elmer 0.004649 boy
## 11037 1891      Daniel 0.004621 boy
## 11038 1891      Herbert 0.004585 boy
## 11039 1891      Alfred 0.004567 boy
## 11040 1891      Howard 0.004438 boy
## 11041 1891      Benjamin 0.004219 boy
## 11042 1891      Harold 0.003834 boy
## 11043 1891      Sam 0.003825 boy
## 11044 1891      Frederick 0.003770 boy
## 11045 1891      Peter 0.003624 boy
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## 11046 1891 Lawrence 0.003560 boy
## 11047 1891 Herman 0.003505 boy
## 11048 1891 Eugene 0.003313 boy
## 11049 1891 Ray 0.003295 boy
## 11050 1891 Lewis 0.003267 boy
## 11051 1891 Leo 0.003230 boy
## 11052 1891 Lee 0.003130 boy
## 11053 1891 Floyd 0.003075 boy
## 11054 1891 Francis 0.003047 boy
## 11055 1891 Michael 0.003047 boy
## 11056 1891 Martin 0.003029 boy
## 11057 1891 Claude 0.002993 boy
## 11058 1891 Edwin 0.002993 boy
## 11059 1891 Clyde 0.002983 boy
## 11060 1891 Tom 0.002910 boy
## 11061 1891 Ben 0.002764 boy
## 11062 1891 Jack 0.002663 boy
## 11063 1891 Jim 0.002636 boy
## 11064 1891 Edgar 0.002535 boy
## 11065 1891 Harvey 0.002508 boy
## 11066 1891 Otto 0.002508 boy
## 11067 1891 Guy 0.002398 boy
## 11068 1891 Chester 0.002306 boy
## 11069 1891 Jacob 0.002178 boy
## 11070 1891 Ed 0.002169 boy
## 11071 1891 Luther 0.002160 boy
## 11072 1891 Leonard 0.002151 boy
## 11073 1891 Hugh 0.002132 boy
## 11074 1891 Homer 0.002105 boy
## 11075 1891 Jessie 0.002077 boy
## 11076 1891 Theodore 0.002050 boy
## 11077 1891 Oliver 0.001940 boy
## 11078 1891 Patrick 0.001940 boy
## 11079 1891 Archie 0.001839 boy
## 11080 1891 Philip 0.001812 boy
## 11081 1891 Clifford 0.001794 boy
## 11082 1891 Charley 0.001766 boy
## 11083 1891 Lester 0.001748 boy
## 11084 1891 Leroy 0.001739 boy
## 11085 1891 Bernard 0.001711 boy
## 11086 1891 August 0.001702 boy
## 11087 1891 Russell 0.001702 boy
## 11088 1891 Lloyd 0.001693 boy
## 11089 1891 Bert 0.001656 boy
## 11090 1891 Eddie 0.001638 boy
## 11091 1891 Ira 0.001638 boy
## 11092 1891 Stanley 0.001629 boy
## 11093 1891 Everett 0.001592 boy
## 11094 1891 Allen 0.001583 boy
## 11095 1891 Alexander 0.001574 boy
## 11096 1891 Anthony 0.001556 boy
## 11097 1891 Horace 0.001510 boy
## 11098 1891 Leslie 0.001501 boy
## 11099 1891 Grover 0.001492 boy
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## 11100 1891 Norman 0.001492 boy  
## 11101 1891 Isaac 0.001464 boy  
## 11102 1891 Julius 0.001418 boy  
## 11103 1891 Victor 0.001409 boy  
## 11104 1891 Leon 0.001373 boy  
## 11105 1891 Milton 0.001290 boy  
## 11106 1891 Stephen 0.001281 boy  
## 11107 1891 Warren 0.001272 boy  
## 11108 1891 Glenn 0.001263 boy  
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## 11110 1891 Emil 0.001217 boy  
## 11111 1891 Percy 0.001199 boy  
## 11112 1891 Mack 0.001162 boy  
## 11113 1891 Dave 0.001135 boy  
## 11114 1891 Virgil 0.001126 boy  
## 11115 1891 Alvin 0.001107 boy  
## 11116 1891 Marion 0.001107 boy  
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## 11119 1891 Maurice 0.001071 boy  
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## 11123 1891 Matthew 0.001034 boy  
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## 11125 1891 Franklin 0.000998 boy  
## 11126 1891 Cecil 0.000988 boy  
## 11127 1891 Melvin 0.000988 boy  
## 11128 1891 Jerry 0.000979 boy  
## 11129 1891 Rufus 0.000979 boy  
## 11130 1891 Harrison 0.000970 boy  
## 11131 1891 Nathan 0.000970 boy  
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## 11133 1891 Calvin 0.000952 boy  
## 11134 1891 Perry 0.000952 boy  
## 11135 1891 Willard 0.000924 boy  
## 11136 1891 Donald 0.000915 boy  
## 11137 1891 Jay 0.000906 boy  
## 11138 1891 Morris 0.000888 boy  
## 11139 1891 Otis 0.000888 boy  
## 11140 1891 Wilbur 0.000888 boy  
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## 11142 1891 Vernon 0.000879 boy  
## 11143 1891 Marvin 0.000851 boy  
## 11144 1891 Hubert 0.000842 boy  
## 11145 1891 Max 0.000833 boy  
## 11146 1891 Dennis 0.000824 boy  
## 11147 1891 Wallace 0.000824 boy  
## 11148 1891 Emmett 0.000814 boy  
## 11149 1891 Adam 0.000796 boy  
## 11150 1891 Clinton 0.000796 boy  
## 11151 1891 Jess 0.000796 boy  
## 11152 1891 Felix 0.000787 boy  
## 11153 1891 Gilbert 0.000787 boy

## 11154	1891	Mark	0.000787	boy
## 11155	1891	Nelson	0.000787	boy
## 11156	1891	Ross	0.000787	boy
## 11157	1891	Glen	0.000778	boy
## 11158	1891	Gus	0.000778	boy
## 11159	1891	Manuel	0.000778	boy
## 11160	1891	Adolph	0.000741	boy
## 11161	1891	Clifton	0.000732	boy
## 11162	1891	Marshall	0.000732	boy
## 11163	1891	Johnnie	0.000723	boy
## 11164	1891	Jake	0.000714	boy
## 11165	1891	Nicholas	0.000714	boy
## 11166	1891	Elbert	0.000705	boy
## 11167	1891	Jeff	0.000705	boy
## 11168	1891	Jose	0.000705	boy
## 11169	1891	Sherman	0.000705	boy
## 11170	1891	Noah	0.000696	boy
## 11171	1891	Bennie	0.000686	boy
## 11172	1891	Cornelius	0.000686	boy
## 11173	1891	Irving	0.000686	boy
## 11174	1891	Reuben	0.000686	boy
## 11175	1891	Alonzo	0.000677	boy
## 11176	1891	Claud	0.000677	boy
## 11177	1891	Phillip	0.000677	boy
## 11178	1891	Vincent	0.000677	boy
## 11179	1891	Irvin	0.000668	boy
## 11180	1891	Owen	0.000668	boy
## 11181	1891	Gordon	0.000650	boy
## 11182	1891	Roscoe	0.000650	boy
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## 11184	1891	Aaron	0.000631	boy
## 11185	1891	Roland	0.000631	boy
## 11186	1891	Levi	0.000622	boy
## 11187	1891	Rudolph	0.000622	boy
## 11188	1891	Alva	0.000604	boy
## 11189	1891	Ellis	0.000604	boy
## 11190	1891	Timothy	0.000604	boy
## 11191	1891	Austin	0.000595	boy
## 11192	1891	Bill	0.000595	boy
## 11193	1891	Kenneth	0.000595	boy
## 11194	1891	Christopher	0.000586	boy
## 11195	1891	Clayton	0.000586	boy
## 11196	1891	Harley	0.000586	boy
## 11197	1891	Mike	0.000586	boy
## 11198	1891	Sylvester	0.000586	boy
## 11199	1891	Simon	0.000577	boy
## 11200	1891	Abraham	0.000567	boy
## 11201	1891	Curtis	0.000567	boy
## 11202	1891	Edmund	0.000558	boy
## 11203	1891	Karl	0.000558	boy
## 11204	1891	Andy	0.000540	boy
## 11205	1891	Forrest	0.000540	boy
## 11206	1891	Jasper	0.000531	boy
## 11207	1891	Silas	0.000531	boy

## 11208 1891 Wilson 0.000531 boy  
## 11209 1891 Arnold 0.000522 boy  
## 11210 1891 Elijah 0.000522 boy  
## 11211 1891 Grant 0.000512 boy  
## 11212 1891 Orville 0.000512 boy  
## 11213 1891 Steve 0.000512 boy  
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## 11261 1891 Ezra 0.000348 boy

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## 11267 1891 Solomon 0.000339 boy  
## 11268 1891 Ward 0.000339 boy  
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## 11271 1891 Myron 0.000329 boy  
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## 11275 1891 Neal 0.000320 boy  
## 11276 1891 Scott 0.000320 boy  
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## 11278 1891 Elwood 0.000311 boy  
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## 11286 1891 Freeman 0.000302 boy  
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## 11306 1891 Lorenzo 0.000275 boy  
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## 11312 1891 Carroll 0.000265 boy  
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## 11314 1891 Lon 0.000265 boy  
## 11315 1891 Loyd 0.000265 boy

## 11316 1891 Mitchell 0.000265 boy  
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## 11326 1891 Chauncey 0.000247 boy  
## 11327 1891 General 0.000247 boy  
## 11328 1891 Hugo 0.000247 boy  
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## 11345 1891 Neil 0.000229 boy  
## 11346 1891 Pedro 0.000229 boy  
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## 11349 1891 Cleve 0.000220 boy  
## 11350 1891 Dudley 0.000220 boy  
## 11351 1891 Elias 0.000220 boy  
## 11352 1891 Elzie 0.000220 boy  
## 11353 1891 Johnson 0.000220 boy  
## 11354 1891 Joshua 0.000220 boy  
## 11355 1891 Loren 0.000220 boy  
## 11356 1891 Napoleon 0.000220 boy  
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## 11358 1891 Rex 0.000220 boy  
## 11359 1891 Emory 0.000210 boy  
## 11360 1891 Garfield 0.000210 boy  
## 11361 1891 Gustav 0.000210 boy  
## 11362 1891 Luke 0.000210 boy  
## 11363 1891 Troy 0.000210 boy  
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## 11366 1891 Clem 0.000201 boy  
## 11367 1891 Cyrus 0.000201 boy  
## 11368 1891 Isaiah 0.000201 boy  
## 11369 1891 Randolph 0.000201 boy

## 11370 1891 Reginald 0.000201 boy  
## 11371 1891 Rolla 0.000201 boy  
## 11372 1891 Russel 0.000201 boy  
## 11373 1891 Seth 0.000201 boy  
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## 11375 1891 Ted 0.000201 boy  
## 11376 1891 Truman 0.000201 boy  
## 11377 1891 Al 0.000192 boy  
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## 11379 1891 Emerson 0.000192 boy  
## 11380 1891 Fay 0.000192 boy  
## 11381 1891 Francisco 0.000192 boy  
## 11382 1891 Harmon 0.000192 boy  
## 11383 1891 Lucius 0.000192 boy  
## 11384 1891 Murray 0.000192 boy  
## 11385 1891 Walker 0.000192 boy  
## 11386 1891 Alton 0.000183 boy  
## 11387 1891 Aubrey 0.000183 boy  
## 11388 1891 Buck 0.000183 boy  
## 11389 1891 Burl 0.000183 boy  
## 11390 1891 Casper 0.000183 boy  
## 11391 1891 Houston 0.000183 boy  
## 11392 1891 Madison 0.000183 boy  
## 11393 1891 Porter 0.000183 boy  
## 11394 1891 Roswell 0.000183 boy  
## 11395 1891 Stuart 0.000183 boy  
## 11396 1891 Wilford 0.000183 boy  
## 11397 1891 Abner 0.000174 boy  
## 11398 1891 Allan 0.000174 boy  
## 11399 1891 Archibald 0.000174 boy  
## 11400 1891 Christ 0.000174 boy  
## 11401 1891 Colonel 0.000174 boy  
## 11402 1891 Early 0.000174 boy  
## 11403 1891 Herschel 0.000174 boy  
## 11404 1891 Josh 0.000174 boy  
## 11405 1891 Morgan 0.000174 boy  
## 11406 1891 Noble 0.000174 boy  
## 11407 1891 Sandy 0.000174 boy  
## 11408 1891 Tillman 0.000174 boy  
## 11409 1891 Vance 0.000174 boy  
## 11410 1891 Wilmer 0.000174 boy  
## 11411 1891 Abram 0.000165 boy  
## 11412 1891 Antone 0.000165 boy  
## 11413 1891 Chas 0.000165 boy  
## 11414 1891 Dee 0.000165 boy  
## 11415 1891 Dick 0.000165 boy  
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## 11417 1891 Elza 0.000165 boy  
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## 11419 1891 Evan 0.000165 boy  
## 11420 1891 Garland 0.000165 boy  
## 11421 1891 Green 0.000165 boy  
## 11422 1891 Israel 0.000165 boy  
## 11423 1891 Jonas 0.000165 boy

## 11424 1891 Larry 0.000165 boy  
## 11425 1891 Lige 0.000165 boy  
## 11426 1891 Nels 0.000165 boy  
## 11427 1891 Steven 0.000165 boy  
## 11428 1891 Alphonse 0.000156 boy  
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## 11430 1891 Axel 0.000156 boy  
## 11431 1891 Blaine 0.000156 boy  
## 11432 1891 Dale 0.000156 boy  
## 11433 1891 Fritz 0.000156 boy  
## 11434 1891 Granville 0.000156 boy  
## 11435 1891 Hal 0.000156 boy  
## 11436 1891 Hezekiah 0.000156 boy  
## 11437 1891 Jean 0.000156 boy  
## 11438 1891 Lionel 0.000156 boy  
## 11439 1891 Maynard 0.000156 boy  
## 11440 1891 Zack 0.000156 boy  
## 11441 1891 Adrian 0.000146 boy  
## 11442 1891 Arlie 0.000146 boy  
## 11443 1891 Carlos 0.000146 boy  
## 11444 1891 Coleman 0.000146 boy  
## 11445 1891 Crawford 0.000146 boy  
## 11446 1891 Davis 0.000146 boy  
## 11447 1891 Frederic 0.000146 boy  
## 11448 1891 Gust 0.000146 boy  
## 11449 1891 Henderson 0.000146 boy  
## 11450 1891 Lucious 0.000146 boy  
## 11451 1891 Milo 0.000146 boy  
## 11452 1891 Olin 0.000146 boy  
## 11453 1891 Otho 0.000146 boy  
## 11454 1891 Pat 0.000146 boy  
## 11455 1891 Phil 0.000146 boy  
## 11456 1891 Anna 0.000137 boy  
## 11457 1891 Bruno 0.000137 boy  
## 11458 1891 Dana 0.000137 boy  
## 11459 1891 Ellsworth 0.000137 boy  
## 11460 1891 Elmo 0.000137 boy  
## 11461 1891 Gene 0.000137 boy  
## 11462 1891 Jason 0.000137 boy  
## 11463 1891 Lincoln 0.000137 boy  
## 11464 1891 Logan 0.000137 boy  
## 11465 1891 Morton 0.000137 boy  
## 11466 1891 Olaf 0.000137 boy  
## 11467 1891 Orval 0.000137 boy  
## 11468 1891 Palmer 0.000137 boy  
## 11469 1891 Parker 0.000137 boy  
## 11470 1891 Roderick 0.000137 boy  
## 11471 1891 Shirley 0.000137 boy  
## 11472 1891 Thurman 0.000137 boy  
## 11473 1891 Tim 0.000137 boy  
## 11474 1891 Waldo 0.000137 boy  
## 11475 1891 Warner 0.000137 boy  
## 11476 1891 Adolphus 0.000128 boy  
## 11477 1891 Berry 0.000128 boy

## 11478 1891 Burt 0.000128 boy  
## 11479 1891 Carleton 0.000128 boy  
## 11480 1891 Clint 0.000128 boy  
## 11481 1891 Dorsey 0.000128 boy  
## 11482 1891 Elvin 0.000128 boy  
## 11483 1891 Emile 0.000128 boy  
## 11484 1891 Emmet 0.000128 boy  
## 11485 1891 Hamilton 0.000128 boy  
## 11486 1891 Hollis 0.000128 boy  
## 11487 1891 Irwin 0.000128 boy  
## 11488 1891 Lacy 0.000128 boy  
## 11489 1891 Lawson 0.000128 boy  
## 11490 1891 Ole 0.000128 boy  
## 11491 1891 Oren 0.000128 boy  
## 11492 1891 Sheridan 0.000128 boy  
## 11493 1891 Sol 0.000128 boy  
## 11494 1891 Tracy 0.000128 boy  
## 11495 1891 Washington 0.000128 boy  
## 11496 1891 Wellington 0.000128 boy  
## 11497 1891 Alma 0.000119 boy  
## 11498 1891 Bertram 0.000119 boy  
## 11499 1891 Buster 0.000119 boy  
## 11500 1891 Carter 0.000119 boy  
## 11501 1891 Cloyd 0.000119 boy  
## 11502 1891 Elton 0.000119 boy  
## 11503 1891 Emma 0.000119 boy  
## 11504 1891 Freddie 0.000119 boy  
## 11505 1891 Hampton 0.000119 boy  
## 11506 1891 Hardy 0.000119 boy  
## 11507 1891 Hazel 0.000119 boy  
## 11508 1891 Heber 0.000119 boy  
## 11509 1891 Hector 0.000119 boy  
## 11510 1891 Hoyt 0.000119 boy  
## 11511 1891 Isadore 0.000119 boy  
## 11512 1891 Judson 0.000119 boy  
## 11513 1891 Jules 0.000119 boy  
## 11514 1891 King 0.000119 boy  
## 11515 1891 Mathias 0.000119 boy  
## 11516 1891 Merritt 0.000119 boy  
## 11517 1891 Mortimer 0.000119 boy  
## 11518 1891 Norris 0.000119 boy  
## 11519 1891 Otha 0.000119 boy  
## 11520 1891 Pinkney 0.000119 boy  
## 11521 1891 Rubin 0.000119 boy  
## 11522 1891 Rush 0.000119 boy  
## 11523 1891 Verne 0.000119 boy  
## 11524 1891 Alois 0.000110 boy  
## 11525 1891 Basil 0.000110 boy  
## 11526 1891 Buford 0.000110 boy  
## 11527 1891 Cliff 0.000110 boy  
## 11528 1891 Connie 0.000110 boy  
## 11529 1891 Coy 0.000110 boy  
## 11530 1891 Ellie 0.000110 boy  
## 11531 1891 Evert 0.000110 boy

## 11532 1891       Fate 0.000110 boy  
## 11533 1891       Florence 0.000110 boy  
## 11534 1891       French 0.000110 boy  
## 11535 1891       Garrett 0.000110 boy  
## 11536 1891       Guss 0.000110 boy  
## 11537 1891       Harve 0.000110 boy  
## 11538 1891       Isom 0.000110 boy  
## 11539 1891       Jimmy 0.000110 boy  
## 11540 1891       Jodie 0.000110 boy  
## 11541 1891       Jonathan 0.000110 boy  
## 11542 1891       Jordan 0.000110 boy  
## 11543 1891       Lindsey 0.000110 boy  
## 11544 1891       Lonzo 0.000110 boy  
## 11545 1891       Lowell 0.000110 boy  
## 11546 1891       Lucien 0.000110 boy  
## 11547 1891       Mahlon 0.000110 boy  
## 11548 1891       Margaret 0.000110 boy  
## 11549 1891       Maude 0.000110 boy  
## 11550 1891       Merton 0.000110 boy  
## 11551 1891       Minnie 0.000110 boy  
## 11552 1891       Nat 0.000110 boy  
## 11553 1891       Orrin 0.000110 boy  
## 11554 1891       Pink 0.000110 boy  
## 11555 1891       Ramon 0.000110 boy  
## 11556 1891       Rogers 0.000110 boy  
## 11557 1891       Rollie 0.000110 boy  
## 11558 1891       Smith 0.000110 boy  
## 11559 1891       Walton 0.000110 boy  
## 11560 1891       Wash 0.000110 boy  
## 11561 1891       Watson 0.000110 boy  
## 11562 1891       West 0.000110 boy  
## 11563 1891       Wilburn 0.000110 boy  
## 11564 1891       Alf 0.000101 boy  
## 11565 1891       Angus 0.000101 boy  
## 11566 1891       Bee 0.000101 boy  
## 11567 1891       Bernice 0.000101 boy  
## 11568 1891       Bryant 0.000101 boy  
## 11569 1891       Carey 0.000101 boy  
## 11570 1891       Clarance 0.000101 boy  
## 11571 1891       Clay 0.000101 boy  
## 11572 1891       Ford 0.000101 boy  
## 11573 1891       Gertrude 0.000101 boy  
## 11574 1891       Grace 0.000101 boy  
## 11575 1891       Hunter 0.000101 boy  
## 11576 1891       Leander 0.000101 boy  
## 11577 1891       Loyal 0.000101 boy  
## 11578 1891       Mason 0.000101 boy  
## 11579 1891       Merrill 0.000101 boy  
## 11580 1891       Norbert 0.000101 boy  
## 11581 1891       Orlando 0.000101 boy  
## 11582 1891       Ransom 0.000101 boy  
## 11583 1891       Reese 0.000101 boy  
## 11584 1891       Rodney 0.000101 boy  
## 11585 1891       Rolland 0.000101 boy

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## 11586 1891      Rollin 0.000101 boy
## 11587 1891      Ruby 0.000101 boy
## 11588 1891      Sammie 0.000101 boy
## 11589 1891      Theo 0.000101 boy
## 11590 1891      Toney 0.000101 boy
## 11591 1891      Turner 0.000101 boy
## 11592 1891      Valentine 0.000101 boy
## 11593 1891      Webster 0.000101 boy
## 11594 1891      Wilber 0.000101 boy
## 11595 1891      Willam 0.000101 boy
## 11596 1891      Wilton 0.000101 boy
## 11597 1891      Abel 0.000092 boy
## 11598 1891      Addison 0.000092 boy
## 11599 1891      Adolf 0.000092 boy
## 11600 1891      Alfonso 0.000092 boy
## 11601 1891      Alford 0.000092 boy
## 11602 1891      Ammon 0.000092 boy
## 11603 1891      Anson 0.000092 boy
## 11604 1891      Auther 0.000092 boy
## 11605 1891      Bailey 0.000092 boy
## 11606 1891      Blair 0.000092 boy
## 11607 1891      Burr 0.000092 boy
## 11608 1891      Cicero 0.000092 boy
## 11609 1891      Clara 0.000092 boy
## 11610 1891      Cleo 0.000092 boy
## 11611 1891      Cyril 0.000092 boy
## 11612 1891      Duncan 0.000092 boy
## 11613 1891      Elwin 0.000092 boy
## 11614 1891      Essie 0.000092 boy
## 11615 1891      Frances 0.000092 boy
## 11616 1891      Gabriel 0.000092 boy
## 11617 1891      Hamp 0.000092 boy
## 11618 1891      Haywood 0.000092 boy
## 11619 1891      Hosea 0.000092 boy
## 11620 1891      Jones 0.000092 boy
## 11621 1891      Jule 0.000092 boy
## 11622 1891      Lem 0.000092 boy
## 11623 1891      Mart 0.000092 boy
## 11624 1891      Myles 0.000092 boy
## 11625 1891      Orin 0.000092 boy
## 11626 1891      Pablo 0.000092 boy
## 11627 1891      Reed 0.000092 boy
## 11628 1891      Roman 0.000092 boy
## 11629 1891      Rowland 0.000092 boy
## 11630 1891      Sid 0.000092 boy
## 11631 1891      Uriah 0.000092 boy
## 11632 1891      Verner 0.000092 boy
## 11633 1891      Vivian 0.000092 boy
## 11634 1891      Wright 0.000092 boy
## 11635 1891      Adelbert 0.000082 boy
## 11636 1891      Alan 0.000082 boy
## 11637 1891      Alberto 0.000082 boy
## 11638 1891      Alden 0.000082 boy
## 11639 1891      Alice 0.000082 boy
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## 11640 1891 Allison 0.000082 boy  
## 11641 1891 Alvah 0.000082 boy  
## 11642 1891 Angelo 0.000082 boy  
## 11643 1891 Arvid 0.000082 boy  
## 11644 1891 Avery 0.000082 boy  
## 11645 1891 Benjamine 0.000082 boy  
## 11646 1891 Bennett 0.000082 boy  
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## 11652 1891 Brown 0.000082 boy  
## 11653 1891 Cal 0.000082 boy  
## 11654 1891 Collins 0.000082 boy  
## 11655 1891 Courtney 0.000082 boy  
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## 11692 1891 Saul 0.000082 boy  
## 11693 1891 Sim 0.000082 boy

## 11694 1891 Son 0.000082 boy  
## 11695 1891 Talmage 0.000082 boy  
## 11696 1891 Thaddeus 0.000082 boy  
## 11697 1891 Travis 0.000082 boy  
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## 11703 1891 Art 0.000073 boy  
## 11704 1891 Artie 0.000073 boy  
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## 11708 1891 Barton 0.000073 boy  
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## 11718 1891 Dexter 0.000073 boy  
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## 11720 1891 Dolphus 0.000073 boy  
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## 11747 1891 Melville 0.000073 boy

## 11748 1891 Mervin 0.000073 boy  
## 11749 1891 Minor 0.000073 boy  
## 11750 1891 Mont 0.000073 boy  
## 11751 1891 Newman 0.000073 boy  
## 11752 1891 Obie 0.000073 boy  
## 11753 1891 Oral 0.000073 boy  
## 11754 1891 Price 0.000073 boy  
## 11755 1891 Ronald 0.000073 boy  
## 11756 1891 Seymour 0.000073 boy  
## 11757 1891 Sigurd 0.000073 boy  
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## 11760 1891 Sydney 0.000073 boy  
## 11761 1891 Thompson 0.000073 boy  
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## 11763 1891 Wendell 0.000073 boy  
## 11764 1891 Whit 0.000073 boy  
## 11765 1891 Zeb 0.000073 boy  
## 11766 1891 Ace 0.000064 boy  
## 11767 1891 Ada 0.000064 boy  
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## 11769 1891 Alpha 0.000064 boy  
## 11770 1891 Alphonso 0.000064 boy  
## 11771 1891 Armand 0.000064 boy  
## 11772 1891 Augustine 0.000064 boy  
## 11773 1891 Blanche 0.000064 boy  
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## 11777 1891 Byrd 0.000064 boy  
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## 11781 1891 Cash 0.000064 boy  
## 11782 1891 Chalmer 0.000064 boy  
## 11783 1891 Claus 0.000064 boy  
## 11784 1891 Curt 0.000064 boy  
## 11785 1891 Dawson 0.000064 boy  
## 11786 1891 Dayton 0.000064 boy  
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## 11788 1891 Dennie 0.000064 boy  
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## 11790 1891 Doyle 0.000064 boy  
## 11791 1891 Eligah 0.000064 boy  
## 11792 1891 Ella 0.000064 boy  
## 11793 1891 Enos 0.000064 boy  
## 11794 1891 Erastus 0.000064 boy  
## 11795 1891 Erle 0.000064 boy  
## 11796 1891 Ernst 0.000064 boy  
## 11797 1891 Eva 0.000064 boy  
## 11798 1891 Evans 0.000064 boy  
## 11799 1891 Everette 0.000064 boy  
## 11800 1891 Gail 0.000064 boy  
## 11801 1891 Gardner 0.000064 boy

## 11802 1891     Graham 0.000064 boy  
## 11803 1891     Hayes 0.000064 boy  
## 11804 1891     Henery 0.000064 boy  
## 11805 1891     Hollie 0.000064 boy  
## 11806 1891     Jonnie 0.000064 boy  
## 11807 1891     Kent 0.000064 boy  
## 11808 1891     Kirby 0.000064 boy  
## 11809 1891     Kirk 0.000064 boy  
## 11810 1891     Kyle 0.000064 boy  
## 11811 1891     Lawyer 0.000064 boy  
## 11812 1891     Levy 0.000064 boy  
## 11813 1891     Ludwig 0.000064 boy  
## 11814 1891     Lum 0.000064 boy  
## 11815 1891     Marcellus 0.000064 boy  
## 11816 1891     Maxwell 0.000064 boy  
## 11817 1891     Miguel 0.000064 boy  
## 11818 1891     Miller 0.000064 boy  
## 11819 1891     Miner 0.000064 boy  
## 11820 1891     Murl 0.000064 boy  
## 11821 1891     Newell 0.000064 boy  
## 11822 1891     Olen 0.000064 boy  
## 11823 1891     Olof 0.000064 boy  
## 11824 1891     Presley 0.000064 boy  
## 11825 1891     Randall 0.000064 boy  
## 11826 1891     Randle 0.000064 boy  
## 11827 1891     Ras 0.000064 boy  
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## 11830 1891     Rollo 0.000064 boy  
## 11831 1891     Rube 0.000064 boy  
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## 11841 1891     Wong 0.000064 boy  
## 11842 1891     Adlai 0.000055 boy  
## 11843 1891     Alec 0.000055 boy  
## 11844 1891     Alger 0.000055 boy  
## 11845 1891     Algie 0.000055 boy  
## 11846 1891     Alonza 0.000055 boy  
## 11847 1891     Alvie 0.000055 boy  
## 11848 1891     Alvis 0.000055 boy  
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## 11853 1891     Benny 0.000055 boy  
## 11854 1891     Bertrand 0.000055 boy  
## 11855 1891     Billy 0.000055 boy

## 11856 1891 Brooks 0.000055 boy  
## 11857 1891 Buddie 0.000055 boy  
## 11858 1891 Burk 0.000055 boy  
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## 11860 1891 Caesar 0.000055 boy  
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## 11867 1891 Cora 0.000055 boy  
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## 11870 1891 Darrell 0.000055 boy  
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## 11881 1891 Elizabeth 0.000055 boy  
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## 11883 1891 Ephraim 0.000055 boy  
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## 11910 1891 Julia 0.000055 boy  
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## 11923 1891 Mitchel 0.000055 boy  
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## 11934 1891 Peyton 0.000055 boy  
## 11935 1891 Pleas 0.000055 boy  
## 11936 1891 Powell 0.000055 boy  
## 11937 1891 Rafael 0.000055 boy  
## 11938 1891 Rene 0.000055 boy  
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## 11950 1891 Sumner 0.000055 boy  
## 11951 1891 Theron 0.000055 boy  
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## 11958 1891 Waymon 0.000055 boy  
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## 11960 1891 Young 0.000055 boy  
## 11961 1891 Zebulon 0.000055 boy  
## 11962 1891 Zollie 0.000055 boy  
## 11963 1891 Abb 0.000046 boy

## 11964 1891	Abbie	0.000046	boy
## 11965 1891	Add	0.000046	boy
## 11966 1891	Adelard	0.000046	boy
## 11967 1891	Aden	0.000046	boy
## 11968 1891	Aleck	0.000046	boy
## 11969 1891	Alferd	0.000046	boy
## 11970 1891	Alfredo	0.000046	boy
## 11971 1891	Algott	0.000046	boy
## 11972 1891	Alphons	0.000046	boy
## 11973 1891	Alta	0.000046	boy
## 11974 1891	Amon	0.000046	boy
## 11975 1891	Anastacio	0.000046	boy
## 11976 1891	Angel	0.000046	boy
## 11977 1891	Annie	0.000046	boy
## 11978 1891	Audley	0.000046	boy
## 11979 1891	Aurthur	0.000046	boy
## 11980 1891	Banks	0.000046	boy
## 11981 1891	Barnard	0.000046	boy
## 11982 1891	Bart	0.000046	boy
## 11983 1891	Baxter	0.000046	boy
## 11984 1891	Beecher	0.000046	boy
## 11985 1891	Belton	0.000046	boy
## 11986 1891	Benjaman	0.000046	boy
## 11987 1891	Benton	0.000046	boy
## 11988 1891	Berkley	0.000046	boy
## 11989 1891	Bernhard	0.000046	boy
## 11990 1891	Bethel	0.000046	boy
## 11991 1891	Bradley	0.000046	boy
## 11992 1891	Butler	0.000046	boy
## 11993 1891	Cap	0.000046	boy
## 11994 1891	Carlie	0.000046	boy
## 11995 1891	Caroline	0.000046	boy
## 11996 1891	Clare	0.000046	boy
## 11997 1891	Claudie	0.000046	boy
## 11998 1891	Cleave	0.000046	boy
## 11999 1891	Cletus	0.000046	boy
## 12000 1891	Coley	0.000046	boy
## 12001 1892	John	0.068759	boy
## 12002 1892	William	0.059197	boy
## 12003 1892	James	0.041062	boy
## 12004 1892	George	0.036209	boy
## 12005 1892	Charles	0.032846	boy
## 12006 1892	Frank	0.023962	boy
## 12007 1892	Joseph	0.023307	boy
## 12008 1892	Robert	0.020622	boy
## 12009 1892	Harry	0.018713	boy
## 12010 1892	Henry	0.018652	boy
## 12011 1892	Edward	0.018378	boy
## 12012 1892	Thomas	0.018355	boy
## 12013 1892	Walter	0.016956	boy
## 12014 1892	Arthur	0.013449	boy
## 12015 1892	Fred	0.012384	boy
## 12016 1892	Albert	0.011410	boy
## 12017 1892	Clarence	0.009706	boy

## 12018 1892	Roy 0.007972 boy
## 12019 1892	Willie 0.007219 boy
## 12020 1892	Samuel 0.006861 boy
## 12021 1892	Earl 0.006755 boy
## 12022 1892	Louis 0.006580 boy
## 12023 1892	Joe 0.006230 boy
## 12024 1892	David 0.006184 boy
## 12025 1892	Carl 0.006146 boy
## 12026 1892	Ernest 0.006124 boy
## 12027 1892	Richard 0.006101 boy
## 12028 1892	Charlie 0.005789 boy
## 12029 1892	Paul 0.005682 boy
## 12030 1892	Ralph 0.005515 boy
## 12031 1892	Raymond 0.005180 boy
## 12032 1892	Andrew 0.004853 boy
## 12033 1892	Oscar 0.004823 boy
## 12034 1892	Will 0.004617 boy
## 12035 1892	Jesse 0.004579 boy
## 12036 1892	Elmer 0.004503 boy
## 12037 1892	Harold 0.004435 boy
## 12038 1892	Sam 0.004191 boy
## 12039 1892	Howard 0.004169 boy
## 12040 1892	Alfred 0.004123 boy
## 12041 1892	Daniel 0.004062 boy
## 12042 1892	Benjamin 0.003994 boy
## 12043 1892	Herbert 0.003902 boy
## 12044 1892	Lawrence 0.003560 boy
## 12045 1892	Peter 0.003537 boy
## 12046 1892	Lee 0.003499 boy
## 12047 1892	Grover 0.003454 boy
## 12048 1892	Frederick 0.003446 boy
## 12049 1892	Leo 0.003377 boy
## 12050 1892	Francis 0.003263 boy
## 12051 1892	Herman 0.003202 boy
## 12052 1892	Floyd 0.003195 boy
## 12053 1892	Eugene 0.003149 boy
## 12054 1892	Jack 0.003050 boy
## 12055 1892	Lewis 0.003035 boy
## 12056 1892	Clyde 0.002967 boy
## 12057 1892	Ray 0.002929 boy
## 12058 1892	Tom 0.002898 boy
## 12059 1892	Michael 0.002891 boy
## 12060 1892	Ben 0.002746 boy
## 12061 1892	Martin 0.002731 boy
## 12062 1892	Claude 0.002685 boy
## 12063 1892	Edwin 0.002571 boy
## 12064 1892	Jim 0.002541 boy
## 12065 1892	Guy 0.002396 boy
## 12066 1892	Ed 0.002328 boy
## 12067 1892	Edgar 0.002305 boy
## 12068 1892	Homer 0.002290 boy
## 12069 1892	Harvey 0.002267 boy
## 12070 1892	Luther 0.002244 boy
## 12071 1892	Leonard 0.002236 boy

## 12072 1892	Chester	0.002168	boy
## 12073 1892	Jacob	0.002153	boy
## 12074 1892	Otto	0.002092	boy
## 12075 1892	Russell	0.002046	boy
## 12076 1892	Lloyd	0.002039	boy
## 12077 1892	Hugh	0.002016	boy
## 12078 1892	Anthony	0.001940	boy
## 12079 1892	Jessie	0.001909	boy
## 12080 1892	Clifford	0.001826	boy
## 12081 1892	Lester	0.001826	boy
## 12082 1892	Philip	0.001818	boy
## 12083 1892	Theodore	0.001818	boy
## 12084 1892	Oliver	0.001810	boy
## 12085 1892	Bernard	0.001803	boy
## 12086 1892	Patrick	0.001780	boy
## 12087 1892	Leroy	0.001772	boy
## 12088 1892	Ira	0.001757	boy
## 12089 1892	Allen	0.001704	boy
## 12090 1892	Eddie	0.001658	boy
## 12091 1892	Archie	0.001628	boy
## 12092 1892	Charley	0.001597	boy
## 12093 1892	Leslie	0.001575	boy
## 12094 1892	Isaac	0.001544	boy
## 12095 1892	Alexander	0.001537	boy
## 12096 1892	Bert	0.001521	boy
## 12097 1892	Victor	0.001521	boy
## 12098 1892	Norman	0.001453	boy
## 12099 1892	Julius	0.001445	boy
## 12100 1892	Horace	0.001422	boy
## 12101 1892	Leon	0.001422	boy
## 12102 1892	August	0.001377	boy
## 12103 1892	Stanley	0.001377	boy
## 12104 1892	Stephen	0.001354	boy
## 12105 1892	Everett	0.001339	boy
## 12106 1892	Sidney	0.001324	boy
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## 12108 1892	Marion	0.001263	boy
## 12109 1892	Alvin	0.001248	boy
## 12110 1892	Alex	0.001240	boy
## 12111 1892	Harrison	0.001202	boy
## 12112 1892	Emil	0.001194	boy
## 12113 1892	Warren	0.001194	boy
## 12114 1892	Dan	0.001187	boy
## 12115 1892	Cecil	0.001149	boy
## 12116 1892	Earnest	0.001133	boy
## 12117 1892	Percy	0.001133	boy
## 12118 1892	Nathan	0.001095	boy
## 12119 1892	Willis	0.001088	boy
## 12120 1892	Wesley	0.001080	boy
## 12121 1892	Glenn	0.001057	boy
## 12122 1892	Dave	0.001050	boy
## 12123 1892	Donald	0.001042	boy
## 12124 1892	Maurice	0.001042	boy
## 12125 1892	Rufus	0.001042	boy

## 12126	1892	Morris	0.001035	boy
## 12127	1892	Mack	0.001027	boy
## 12128	1892	Matthew	0.001004	boy
## 12129	1892	Virgil	0.000989	boy
## 12130	1892	Otis	0.000958	boy
## 12131	1892	Calvin	0.000943	boy
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## 12134	1892	Lonnie	0.000913	boy
## 12135	1892	Wallace	0.000905	boy
## 12136	1892	Amos	0.000890	boy
## 12137	1892	Emmett	0.000890	boy
## 12138	1892	Gus	0.000890	boy
## 12139	1892	Jerry	0.000890	boy
## 12140	1892	Jake	0.000882	boy
## 12141	1892	Wilbur	0.000882	boy
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## 12143	1892	Ollie	0.000875	boy
## 12144	1892	Melvin	0.000867	boy
## 12145	1892	Jay	0.000844	boy
## 12146	1892	Perry	0.000837	boy
## 12147	1892	Franklin	0.000829	boy
## 12148	1892	Jess	0.000822	boy
## 12149	1892	Vernon	0.000822	boy
## 12150	1892	Johnnie	0.000814	boy
## 12151	1892	Adam	0.000806	boy
## 12152	1892	Glen	0.000806	boy
## 12153	1892	Jose	0.000806	boy
## 12154	1892	Alonzo	0.000791	boy
## 12155	1892	Phillip	0.000791	boy
## 12156	1892	Cornelius	0.000784	boy
## 12157	1892	Kenneth	0.000776	boy
## 12158	1892	Owen	0.000776	boy
## 12159	1892	Christopher	0.000768	boy
## 12160	1892	Abraham	0.000753	boy
## 12161	1892	Nelson	0.000745	boy
## 12162	1892	Sylvester	0.000745	boy
## 12163	1892	Felix	0.000730	boy
## 12164	1892	Manuel	0.000730	boy
## 12165	1892	Roscoe	0.000730	boy
## 12166	1892	Aaron	0.000723	boy
## 12167	1892	Max	0.000723	boy
## 12168	1892	Nicholas	0.000723	boy
## 12169	1892	Rudolph	0.000723	boy
## 12170	1892	Edmund	0.000707	boy
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## 12173	1892	Vincent	0.000707	boy
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## 12175	1892	Bennie	0.000685	boy
## 12176	1892	Ross	0.000685	boy
## 12177	1892	Ellis	0.000677	boy
## 12178	1892	Reuben	0.000677	boy
## 12179	1892	Silas	0.000677	boy

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## 12181 1892 Hubert 0.000654 boy  
## 12182 1892 Mark 0.000654 boy  
## 12183 1892 Moses 0.000654 boy  
## 12184 1892 Elijah 0.000647 boy  
## 12185 1892 Irvin 0.000647 boy  
## 12186 1892 Clinton 0.000639 boy  
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## 12189 1892 Gordon 0.000631 boy  
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## 12192 1892 Arnold 0.000609 boy  
## 12193 1892 Roland 0.000609 boy  
## 12194 1892 Simon 0.000609 boy  
## 12195 1892 Noah 0.000601 boy  
## 12196 1892 Claud 0.000593 boy  
## 12197 1892 Nathaniel 0.000593 boy  
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## 12200 1892 Sherman 0.000578 boy  
## 12201 1892 Bill 0.000571 boy  
## 12202 1892 Alva 0.000563 boy  
## 12203 1892 Pete 0.000563 boy  
## 12204 1892 Andy 0.000555 boy  
## 12205 1892 Anton 0.000540 boy  
## 12206 1892 Austin 0.000540 boy  
## 12207 1892 Timothy 0.000540 boy  
## 12208 1892 Barney 0.000532 boy  
## 12209 1892 Jasper 0.000532 boy  
## 12210 1892 Byron 0.000525 boy  
## 12211 1892 Fredrick 0.000525 boy  
## 12212 1892 Wiley 0.000525 boy  
## 12213 1892 Clifton 0.000517 boy  
## 12214 1892 Don 0.000517 boy  
## 12215 1892 Mose 0.000517 boy  
## 12216 1892 Steve 0.000517 boy  
## 12217 1892 Dock 0.000494 boy  
## 12218 1892 Edd 0.000494 boy  
## 12219 1892 Grant 0.000487 boy  
## 12220 1892 Hiram 0.000487 boy  
## 12221 1892 Gerald 0.000472 boy  
## 12222 1892 Jeff 0.000472 boy  
## 12223 1892 Bob 0.000464 boy  
## 12224 1892 Clark 0.000464 boy  
## 12225 1892 Emanuel 0.000464 boy  
## 12226 1892 Bruce 0.000456 boy  
## 12227 1892 Eli 0.000456 boy  
## 12228 1892 Clayton 0.000449 boy  
## 12229 1892 Irving 0.000449 boy  
## 12230 1892 Johnie 0.000449 boy  
## 12231 1892 Karl 0.000449 boy  
## 12232 1892 Millard 0.000449 boy  
## 12233 1892 Asa 0.000441 boy

## 12234 1892 Monroe 0.000441 boy  
## 12235 1892 Douglas 0.000434 boy  
## 12236 1892 Gustave 0.000434 boy  
## 12237 1892 Leland 0.000434 boy  
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## 12240 1892 Mathew 0.000418 boy  
## 12241 1892 Roger 0.000418 boy  
## 12242 1892 Ivan 0.000411 boy  
## 12243 1892 Wade 0.000411 boy  
## 12244 1892 Abe 0.000403 boy  
## 12245 1892 Ora 0.000403 boy  
## 12246 1892 Ervin 0.000396 boy  
## 12247 1892 Forrest 0.000396 boy  
## 12248 1892 Julian 0.000396 boy  
## 12249 1892 Earle 0.000388 boy  
## 12250 1892 Ike 0.000388 boy  
## 12251 1892 Mary 0.000380 boy  
## 12252 1892 Ward 0.000380 boy  
## 12253 1892 Chris 0.000373 boy  
## 12254 1892 Forest 0.000373 boy  
## 12255 1892 Preston 0.000373 boy  
## 12256 1892 Scott 0.000373 boy  
## 12257 1892 Augustus 0.000365 boy  
## 12258 1892 Carroll 0.000365 boy  
## 12259 1892 Emery 0.000365 boy  
## 12260 1892 Louie 0.000365 boy  
## 12261 1892 Columbus 0.000358 boy  
## 12262 1892 Cyrus 0.000358 boy  
## 12263 1892 Miles 0.000358 boy  
## 12264 1892 Tony 0.000358 boy  
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## 12266 1892 Fletcher 0.000342 boy  
## 12267 1892 Jerome 0.000342 boy  
## 12268 1892 Laurence 0.000342 boy  
## 12269 1892 Wilfred 0.000342 boy  
## 12270 1892 Anderson 0.000335 boy  
## 12271 1892 Ezra 0.000335 boy  
## 12272 1892 Marcus 0.000335 boy  
## 12273 1892 Ruben 0.000335 boy  
## 12274 1892 Conrad 0.000327 boy  
## 12275 1892 Dee 0.000327 boy  
## 12276 1892 Delbert 0.000327 boy  
## 12277 1892 Solomon 0.000327 boy  
## 12278 1892 Wilbert 0.000327 boy  
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## 12281 1892 Lon 0.000319 boy  
## 12282 1892 Luke 0.000319 boy  
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## 12286 1892 Loyd 0.000312 boy  
## 12287 1892 Major 0.000312 boy

## 12288 1892 Vern 0.000312 boy  
## 12289 1892 Edmond 0.000304 boy  
## 12290 1892 Elwood 0.000304 boy  
## 12291 1892 Jefferson 0.000304 boy  
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## 12293 1892 Clem 0.000297 boy  
## 12294 1892 Joel 0.000297 boy  
## 12295 1892 Lynn 0.000297 boy  
## 12296 1892 Pearl 0.000297 boy  
## 12297 1892 Riley 0.000297 boy  
## 12298 1892 Chauncey 0.000289 boy  
## 12299 1892 Elias 0.000289 boy  
## 12300 1892 Emory 0.000289 boy  
## 12301 1892 Jimmie 0.000289 boy  
## 12302 1892 Merle 0.000289 boy  
## 12303 1892 Archibald 0.000281 boy  
## 12304 1892 Boyd 0.000281 boy  
## 12305 1892 Grady 0.000281 boy  
## 12306 1892 Hugo 0.000281 boy  
## 12307 1892 Isiah 0.000281 boy  
## 12308 1892 Nick 0.000281 boy  
## 12309 1892 Mitchell 0.000274 boy  
## 12310 1892 Neil 0.000274 boy  
## 12311 1892 Randolph 0.000274 boy  
## 12312 1892 Aubrey 0.000266 boy  
## 12313 1892 Cleve 0.000266 boy  
## 12314 1892 Milo 0.000266 boy  
## 12315 1892 Neal 0.000266 boy  
## 12316 1892 Porter 0.000266 boy  
## 12317 1892 Van 0.000266 boy  
## 12318 1892 Wayne 0.000266 boy  
## 12319 1892 Lucius 0.000259 boy  
## 12320 1892 Allan 0.000251 boy  
## 12321 1892 Ferdinand 0.000251 boy  
## 12322 1892 General 0.000251 boy  
## 12323 1892 Jeremiah 0.000251 boy  
## 12324 1892 Johnny 0.000251 boy  
## 12325 1892 Lemuel 0.000251 boy  
## 12326 1892 Myron 0.000251 boy  
## 12327 1892 Olin 0.000251 boy  
## 12328 1892 Spencer 0.000251 boy  
## 12329 1892 Alton 0.000243 boy  
## 12330 1892 Arch 0.000243 boy  
## 12331 1892 Burton 0.000243 boy  
## 12332 1892 Erwin 0.000243 boy  
## 12333 1892 Jackson 0.000243 boy  
## 12334 1892 Walker 0.000243 boy  
## 12335 1892 Ambrose 0.000236 boy  
## 12336 1892 Antonio 0.000236 boy  
## 12337 1892 Benjiman 0.000236 boy  
## 12338 1892 Cyril 0.000236 boy  
## 12339 1892 Gust 0.000236 boy  
## 12340 1892 Orval 0.000236 boy  
## 12341 1892 Clement 0.000228 boy

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## 12342 1892 Dallas 0.000228 boy
## 12343 1892 Granville 0.000228 boy
## 12344 1892 Malcolm 0.000228 boy
## 12345 1892 Matt 0.000228 boy
## 12346 1892 Noble 0.000228 boy
## 12347 1892 Winfield 0.000228 boy
## 12348 1892 Allie 0.000221 boy
## 12349 1892 Elliott 0.000221 boy
## 12350 1892 Junius 0.000221 boy
## 12351 1892 Loren 0.000221 boy
## 12352 1892 Lorenzo 0.000221 boy
## 12353 1892 Lyle 0.000221 boy
## 12354 1892 Seth 0.000221 boy
## 12355 1892 Taylor 0.000221 boy
## 12356 1892 Troy 0.000221 boy
## 12357 1892 Abner 0.000213 boy
## 12358 1892 Clair 0.000213 boy
## 12359 1892 Dwight 0.000213 boy
## 12360 1892 Elisha 0.000213 boy
## 12361 1892 Ellsworth 0.000213 boy
## 12362 1892 Emile 0.000213 boy
## 12363 1892 Green 0.000213 boy
## 12364 1892 Hans 0.000213 boy
## 12365 1892 Harris 0.000213 boy
## 12366 1892 Lyman 0.000213 boy
## 12367 1892 Pedro 0.000213 boy
## 12368 1892 Rex 0.000213 boy
## 12369 1892 Stewart 0.000213 boy
## 12370 1892 Wilmer 0.000213 boy
## 12371 1892 Dudley 0.000205 boy
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## 12373 1892 Morton 0.000205 boy
## 12374 1892 Ulysses 0.000205 boy
## 12375 1892 Aloysius 0.000198 boy
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## 12377 1892 Garfield 0.000198 boy
## 12378 1892 King 0.000198 boy
## 12379 1892 Sanford 0.000198 boy
## 12380 1892 Abram 0.000190 boy
## 12381 1892 Gustav 0.000190 boy
## 12382 1892 Ned 0.000190 boy
## 12383 1892 Sandy 0.000190 boy
## 12384 1892 Berry 0.000183 boy
## 12385 1892 Carlos 0.000183 boy
## 12386 1892 Dick 0.000183 boy
## 12387 1892 Elvin 0.000183 boy
## 12388 1892 Isaiah 0.000183 boy
## 12389 1892 Jonas 0.000183 boy
## 12390 1892 Murray 0.000183 boy
## 12391 1892 Pat 0.000183 boy
## 12392 1892 Reginald 0.000183 boy
## 12393 1892 Warner 0.000183 boy
## 12394 1892 Clay 0.000175 boy
## 12395 1892 Corbett 0.000175 boy
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## 12396 1892	Dean 0.000175 boy
## 12397 1892	Fritz 0.000175 boy
## 12398 1892	Gene 0.000175 boy
## 12399 1892	Herschel 0.000175 boy
## 12400 1892	Irwin 0.000175 boy
## 12401 1892	Lem 0.000175 boy
## 12402 1892	Omer 0.000175 boy
## 12403 1892	Sterling 0.000175 boy
## 12404 1892	Al 0.000167 boy
## 12405 1892	Alphonse 0.000167 boy
## 12406 1892	Basil 0.000167 boy
## 12407 1892	Dale 0.000167 boy
## 12408 1892	Josh 0.000167 boy
## 12409 1892	Lawson 0.000167 boy
## 12410 1892	Napoleon 0.000167 boy
## 12411 1892	Otho 0.000167 boy
## 12412 1892	Pierce 0.000167 boy
## 12413 1892	Smith 0.000167 boy
## 12414 1892	Waldo 0.000167 boy
## 12415 1892	Carlton 0.000160 boy
## 12416 1892	Coleman 0.000160 boy
## 12417 1892	Henderson 0.000160 boy
## 12418 1892	Morgan 0.000160 boy
## 12419 1892	Steven 0.000160 boy
## 12420 1892	Tommie 0.000160 boy
## 12421 1892	Wendell 0.000160 boy
## 12422 1892	Alford 0.000152 boy
## 12423 1892	Anna 0.000152 boy
## 12424 1892	Arther 0.000152 boy
## 12425 1892	Casper 0.000152 boy
## 12426 1892	Christ 0.000152 boy
## 12427 1892	Davis 0.000152 boy
## 12428 1892	Evan 0.000152 boy
## 12429 1892	Fay 0.000152 boy
## 12430 1892	Hardy 0.000152 boy
## 12431 1892	Israel 0.000152 boy
## 12432 1892	Johnson 0.000152 boy
## 12433 1892	Judge 0.000152 boy
## 12434 1892	Judson 0.000152 boy
## 12435 1892	Jules 0.000152 boy
## 12436 1892	Madison 0.000152 boy
## 12437 1892	Mason 0.000152 boy
## 12438 1892	Perley 0.000152 boy
## 12439 1892	Phil 0.000152 boy
## 12440 1892	Raleigh 0.000152 boy
## 12441 1892	Russel 0.000152 boy
## 12442 1892	Sol 0.000152 boy
## 12443 1892	Thurman 0.000152 boy
## 12444 1892	Verne 0.000152 boy
## 12445 1892	Adolphus 0.000145 boy
## 12446 1892	Carey 0.000145 boy
## 12447 1892	Cloyd 0.000145 boy
## 12448 1892	Duncan 0.000145 boy
## 12449 1892	Emerson 0.000145 boy

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## 12450 1892      Emmet 0.000145 boy
## 12451 1892      Eric 0.000145 boy
## 12452 1892      Freeman 0.000145 boy
## 12453 1892      Jean 0.000145 boy
## 12454 1892      Larry 0.000145 boy
## 12455 1892      Merton 0.000145 boy
## 12456 1892      Nels 0.000145 boy
## 12457 1892      Prince 0.000145 boy
## 12458 1892      Shelby 0.000145 boy
## 12459 1892      Adrian 0.000137 boy
## 12460 1892      Arlie 0.000137 boy
## 12461 1892      Avery 0.000137 boy
## 12462 1892      Bertram 0.000137 boy
## 12463 1892      Blaine 0.000137 boy
## 12464 1892      Bryant 0.000137 boy
## 12465 1892      Carter 0.000137 boy
## 12466 1892      Elton 0.000137 boy
## 12467 1892      Ezekiel 0.000137 boy
## 12468 1892      Garland 0.000137 boy
## 12469 1892      Ivy 0.000137 boy
## 12470 1892      Kelly 0.000137 boy
## 12471 1892      Lacy 0.000137 boy
## 12472 1892      Lafayette 0.000137 boy
## 12473 1892      Milford 0.000137 boy
## 12474 1892      Oral 0.000137 boy
## 12475 1892      Rollie 0.000137 boy
## 12476 1892      Ronald 0.000137 boy
## 12477 1892      Valentine 0.000137 boy
## 12478 1892      Vance 0.000137 boy
## 12479 1892      Walton 0.000137 boy
## 12480 1892      Wilber 0.000137 boy
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## 12482 1892      Alan 0.000129 boy
## 12483 1892      Buck 0.000129 boy
## 12484 1892      Elza 0.000129 boy
## 12485 1892      Ethel 0.000129 boy
## 12486 1892      Francisco 0.000129 boy
## 12487 1892      Garrett 0.000129 boy
## 12488 1892      Hal 0.000129 boy
## 12489 1892      Isadore 0.000129 boy
## 12490 1892      Lincoln 0.000129 boy
## 12491 1892      Lucian 0.000129 boy
## 12492 1892      Merritt 0.000129 boy
## 12493 1892      Minor 0.000129 boy
## 12494 1892      Stuart 0.000129 boy
## 12495 1892      Washington 0.000129 boy
## 12496 1892      Wm 0.000129 boy
## 12497 1892      Burl 0.000122 boy
## 12498 1892      Cleo 0.000122 boy
## 12499 1892      Doc 0.000122 boy
## 12500 1892      Early 0.000122 boy
## 12501 1892      Elzie 0.000122 boy
## 12502 1892      Emmitt 0.000122 boy
## 12503 1892      Florence 0.000122 boy
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## 12504 1892	Hamp 0.000122 boy
## 12505 1892	Harmon 0.000122 boy
## 12506 1892	Jason 0.000122 boy
## 12507 1892	Leander 0.000122 boy
## 12508 1892	Lige 0.000122 boy
## 12509 1892	Miguel 0.000122 boy
## 12510 1892	Murphy 0.000122 boy
## 12511 1892	Nat 0.000122 boy
## 12512 1892	Noel 0.000122 boy
## 12513 1892	Ole 0.000122 boy
## 12514 1892	Omar 0.000122 boy
## 12515 1892	Oren 0.000122 boy
## 12516 1892	Rodney 0.000122 boy
## 12517 1892	Rose 0.000122 boy
## 12518 1892	Rupert 0.000122 boy
## 12519 1892	Sim 0.000122 boy
## 12520 1892	Tommy 0.000122 boy
## 12521 1892	Truman 0.000122 boy
## 12522 1892	Wash 0.000122 boy
## 12523 1892	Watson 0.000122 boy
## 12524 1892	Williams 0.000122 boy
## 12525 1892	Artie 0.000114 boy
## 12526 1892	Barton 0.000114 boy
## 12527 1892	Bertie 0.000114 boy
## 12528 1892	Beverly 0.000114 boy
## 12529 1892	Gary 0.000114 boy
## 12530 1892	Hector 0.000114 boy
## 12531 1892	Hoyt 0.000114 boy
## 12532 1892	Josiah 0.000114 boy
## 12533 1892	Lonzo 0.000114 boy
## 12534 1892	Orlando 0.000114 boy
## 12535 1892	Reed 0.000114 boy
## 12536 1892	Rolland 0.000114 boy
## 12537 1892	Shirley 0.000114 boy
## 12538 1892	Sydney 0.000114 boy
## 12539 1892	Ted 0.000114 boy
## 12540 1892	Tomas 0.000114 boy
## 12541 1892	Tracy 0.000114 boy
## 12542 1892	Turner 0.000114 boy
## 12543 1892	Vernie 0.000114 boy
## 12544 1892	Wilford 0.000114 boy
## 12545 1892	Zack 0.000114 boy
## 12546 1892	Alberto 0.000106 boy
## 12547 1892	Albin 0.000106 boy
## 12548 1892	Angus 0.000106 boy
## 12549 1892	Bruno 0.000106 boy
## 12550 1892	Buford 0.000106 boy
## 12551 1892	Burt 0.000106 boy
## 12552 1892	Cicero 0.000106 boy
## 12553 1892	Clarance 0.000106 boy
## 12554 1892	Elmo 0.000106 boy
## 12555 1892	Elmore 0.000106 boy
## 12556 1892	Enos 0.000106 boy
## 12557 1892	Evans 0.000106 boy

## 12558 1892 Geo 0.000106 boy  
## 12559 1892 Haywood 0.000106 boy  
## 12560 1892 Hollis 0.000106 boy  
## 12561 1892 Houston 0.000106 boy  
## 12562 1892 Levy 0.000106 boy  
## 12563 1892 Logan 0.000106 boy  
## 12564 1892 Melville 0.000106 boy  
## 12565 1892 Norris 0.000106 boy  
## 12566 1892 Orin 0.000106 boy  
## 12567 1892 Pink 0.000106 boy  
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## 12569 1892 Rolla 0.000106 boy  
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## 12934 1892    Rafael 0.000053 boy
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## 13146 1893	Calvin 0.000851 boy
## 13147 1893	Emmett 0.000851 boy
## 13148 1893	Marvin 0.000843 boy
## 13149 1893	Rudolph 0.000834 boy
## 13150 1893	Franklin 0.000818 boy
## 13151 1893	Ollie 0.000818 boy

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## 13152 1893 Marshall 0.000810 boy
## 13153 1893 Claud 0.000793 boy
## 13154 1893 Manuel 0.000793 boy
## 13155 1893 Irving 0.000785 boy
## 13156 1893 Johnnie 0.000785 boy
## 13157 1893 Christopher 0.000768 boy
## 13158 1893 Gus 0.000768 boy
## 13159 1893 Mark 0.000760 boy
## 13160 1893 Perry 0.000752 boy
## 13161 1893 Roland 0.000752 boy
## 13162 1893 Elbert 0.000735 boy
## 13163 1893 Nicholas 0.000735 boy
## 13164 1893 Irvin 0.000727 boy
## 13165 1893 Roscoe 0.000727 boy
## 13166 1893 Adam 0.000719 boy
## 13167 1893 Jeff 0.000719 boy
## 13168 1893 Felix 0.000710 boy
## 13169 1893 Reuben 0.000710 boy
## 13170 1893 Sylvester 0.000702 boy
## 13171 1893 Jose 0.000694 boy
## 13172 1893 Dennis 0.000686 boy
## 13173 1893 Gordon 0.000686 boy
## 13174 1893 Kenneth 0.000686 boy
## 13175 1893 Vincent 0.000677 boy
## 13176 1893 Aaron 0.000669 boy
## 13177 1893 Cornelius 0.000669 boy
## 13178 1893 Moses 0.000669 boy
## 13179 1893 Phillip 0.000669 boy
## 13180 1893 Arnold 0.000661 boy
## 13181 1893 Clinton 0.000661 boy
## 13182 1893 Curtis 0.000661 boy
## 13183 1893 Edmund 0.000661 boy
## 13184 1893 Owen 0.000661 boy
## 13185 1893 Ellis 0.000653 boy
## 13186 1893 Bennie 0.000644 boy
## 13187 1893 Clayton 0.000644 boy
## 13188 1893 Orville 0.000644 boy
## 13189 1893 Elijah 0.000636 boy
## 13190 1893 Glen 0.000636 boy
## 13191 1893 Harley 0.000628 boy
## 13192 1893 Ross 0.000628 boy
## 13193 1893 Anton 0.000620 boy
## 13194 1893 Clifton 0.000620 boy
## 13195 1893 Levi 0.000620 boy
## 13196 1893 Forrest 0.000611 boy
## 13197 1893 Fredrick 0.000603 boy
## 13198 1893 Steve 0.000603 boy
## 13199 1893 Jasper 0.000595 boy
## 13200 1893 Nelson 0.000595 boy
## 13201 1893 Alonzo 0.000587 boy
## 13202 1893 Bill 0.000587 boy
## 13203 1893 Sherman 0.000587 boy
## 13204 1893 Simon 0.000587 boy
## 13205 1893 Noah 0.000570 boy
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## 13206 1893 Julian 0.000562 boy  
## 13207 1893 Mike 0.000554 boy  
## 13208 1893 Alva 0.000545 boy  
## 13209 1893 Cleveland 0.000545 boy  
## 13210 1893 Jake 0.000545 boy  
## 13211 1893 Wilson 0.000545 boy  
## 13212 1893 Bruce 0.000529 boy  
## 13213 1893 Don 0.000529 boy  
## 13214 1893 Pete 0.000529 boy  
## 13215 1893 Barney 0.000520 boy  
## 13216 1893 Karl 0.000520 boy  
## 13217 1893 Monroe 0.000520 boy  
## 13218 1893 Mose 0.000520 boy  
## 13219 1893 Pearl 0.000512 boy  
## 13220 1893 Timothy 0.000512 boy  
## 13221 1893 Leland 0.000496 boy  
## 13222 1893 Bob 0.000487 boy  
## 13223 1893 Forest 0.000487 boy  
## 13224 1893 Nathaniel 0.000479 boy  
## 13225 1893 Douglas 0.000471 boy  
## 13226 1893 Silas 0.000471 boy  
## 13227 1893 Augustus 0.000463 boy  
## 13228 1893 Edd 0.000463 boy  
## 13229 1893 Dock 0.000454 boy  
## 13230 1893 Gerald 0.000454 boy  
## 13231 1893 Grant 0.000454 boy  
## 13232 1893 Mary 0.000454 boy  
## 13233 1893 Millard 0.000454 boy  
## 13234 1893 Wayne 0.000454 boy  
## 13235 1893 Earle 0.000446 boy  
## 13236 1893 Eli 0.000438 boy  
## 13237 1893 Laurence 0.000438 boy  
## 13238 1893 Wade 0.000438 boy  
## 13239 1893 Ambrose 0.000430 boy  
## 13240 1893 Joel 0.000430 boy  
## 13241 1893 Andy 0.000421 boy  
## 13242 1893 Emery 0.000421 boy  
## 13243 1893 Hiram 0.000421 boy  
## 13244 1893 Juan 0.000421 boy  
## 13245 1893 Marcus 0.000421 boy  
## 13246 1893 Carroll 0.000413 boy  
## 13247 1893 Clark 0.000413 boy  
## 13248 1893 Edmond 0.000413 boy  
## 13249 1893 Ivan 0.000413 boy  
## 13250 1893 Jerome 0.000413 boy  
## 13251 1893 Wiley 0.000413 boy  
## 13252 1893 Wilfred 0.000413 boy  
## 13253 1893 Loyd 0.000405 boy  
## 13254 1893 Roger 0.000405 boy  
## 13255 1893 Luke 0.000397 boy  
## 13256 1893 Byron 0.000388 boy  
## 13257 1893 Newton 0.000388 boy  
## 13258 1893 Anderson 0.000380 boy  
## 13259 1893 Dewitt 0.000380 boy

## 13260 1893 Jimmie 0.000380 boy  
## 13261 1893 Preston 0.000380 boy  
## 13262 1893 Ferdinand 0.000372 boy  
## 13263 1893 Gustave 0.000372 boy  
## 13264 1893 Grady 0.000363 boy  
## 13265 1893 Solomon 0.000363 boy  
## 13266 1893 Abe 0.000355 boy  
## 13267 1893 Asa 0.000355 boy  
## 13268 1893 Columbus 0.000355 boy  
## 13269 1893 Ervin 0.000347 boy  
## 13270 1893 Johnie 0.000347 boy  
## 13271 1893 Tony 0.000347 boy  
## 13272 1893 Van 0.000347 boy  
## 13273 1893 Major 0.000339 boy  
## 13274 1893 Ruben 0.000339 boy  
## 13275 1893 Austin 0.000330 boy  
## 13276 1893 Chris 0.000330 boy  
## 13277 1893 Louie 0.000330 boy  
## 13278 1893 Vern 0.000330 boy  
## 13279 1893 Christian 0.000322 boy  
## 13280 1893 Conrad 0.000322 boy  
## 13281 1893 Emanuel 0.000322 boy  
## 13282 1893 Mathew 0.000322 boy  
## 13283 1893 Ezra 0.000314 boy  
## 13284 1893 Mitchell 0.000314 boy  
## 13285 1893 Royal 0.000314 boy  
## 13286 1893 Bud 0.000306 boy  
## 13287 1893 Foster 0.000297 boy  
## 13288 1893 Hugo 0.000297 boy  
## 13289 1893 Riley 0.000297 boy  
## 13290 1893 Scott 0.000297 boy  
## 13291 1893 Ulysses 0.000297 boy  
## 13292 1893 Boyd 0.000289 boy  
## 13293 1893 Elias 0.000289 boy  
## 13294 1893 Fay 0.000289 boy  
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## 13296 1893 Miles 0.000289 boy  
## 13297 1893 Myron 0.000289 boy  
## 13298 1893 Ora 0.000289 boy  
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## 13303 1893 Ike 0.000273 boy  
## 13304 1893 Lon 0.000273 boy  
## 13305 1893 Neal 0.000273 boy  
## 13306 1893 Verne 0.000273 boy  
## 13307 1893 Antonio 0.000264 boy  
## 13308 1893 Aubrey 0.000264 boy  
## 13309 1893 Fletcher 0.000264 boy  
## 13310 1893 Wilbert 0.000264 boy  
## 13311 1893 Aloysius 0.000256 boy  
## 13312 1893 Delbert 0.000256 boy  
## 13313 1893 Isiah 0.000256 boy

## 13314 1893	Nels 0.000256 boy
## 13315 1893	Omer 0.000256 boy
## 13316 1893	Pedro 0.000256 boy
## 13317 1893	Arch 0.000248 boy
## 13318 1893	Burton 0.000248 boy
## 13319 1893	Enoch 0.000248 boy
## 13320 1893	Matt 0.000248 boy
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## 13322 1893	Ward 0.000248 boy
## 13323 1893	Dee 0.000240 boy
## 13324 1893	Elwood 0.000240 boy
## 13325 1893	General 0.000240 boy
## 13326 1893	Jeremiah 0.000240 boy
## 13327 1893	Lucius 0.000240 boy
## 13328 1893	Lyle 0.000240 boy
## 13329 1893	Lyman 0.000240 boy
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## 13331 1893	Allan 0.000231 boy
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## 13333 1893	Clement 0.000231 boy
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## 13335 1893	Cyril 0.000231 boy
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## 13340 1893	Wilmer 0.000231 boy
## 13341 1893	Emory 0.000223 boy
## 13342 1893	Hardy 0.000223 boy
## 13343 1893	Malcolm 0.000223 boy
## 13344 1893	Merle 0.000223 boy
## 13345 1893	Orval 0.000223 boy
## 13346 1893	Pat 0.000223 boy
## 13347 1893	Stewart 0.000223 boy
## 13348 1893	Tommie 0.000223 boy
## 13349 1893	Allie 0.000215 boy
## 13350 1893	Carlos 0.000215 boy
## 13351 1893	Dallas 0.000215 boy
## 13352 1893	Francisco 0.000215 boy
## 13353 1893	Hal 0.000215 boy
## 13354 1893	Jonas 0.000215 boy
## 13355 1893	Merrill 0.000215 boy
## 13356 1893	Randolph 0.000215 boy
## 13357 1893	Taylor 0.000215 boy
## 13358 1893	Walker 0.000215 boy
## 13359 1893	Al 0.000207 boy
## 13360 1893	Clair 0.000207 boy
## 13361 1893	Dudley 0.000207 boy
## 13362 1893	Emile 0.000207 boy
## 13363 1893	Garland 0.000207 boy
## 13364 1893	Jefferson 0.000207 boy
## 13365 1893	Porter 0.000207 boy
## 13366 1893	Rex 0.000207 boy
## 13367 1893	Troy 0.000207 boy

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## 13368 1893      Alton 0.000198 boy
## 13369 1893      Dwight 0.000198 boy
## 13370 1893      Freeman 0.000198 boy
## 13371 1893      Axel 0.000190 boy
## 13372 1893      Chauncey 0.000190 boy
## 13373 1893      Elton 0.000190 boy
## 13374 1893      Granville 0.000190 boy
## 13375 1893      Green 0.000190 boy
## 13376 1893      Isadore 0.000190 boy
## 13377 1893      Joshua 0.000190 boy
## 13378 1893      Junius 0.000190 boy
## 13379 1893      King 0.000190 boy
## 13380 1893      Napoleon 0.000190 boy
## 13381 1893      Reginald 0.000190 boy
## 13382 1893      Sydney 0.000190 boy
## 13383 1893      Basil 0.000182 boy
## 13384 1893      Berry 0.000182 boy
## 13385 1893      Burt 0.000182 boy
## 13386 1893      Gene 0.000182 boy
## 13387 1893      Larry 0.000182 boy
## 13388 1893      Morgan 0.000182 boy
## 13389 1893      Nick 0.000182 boy
## 13390 1893      Rollie 0.000182 boy
## 13391 1893      Abner 0.000173 boy
## 13392 1893      Carlton 0.000173 boy
## 13393 1893      Cleo 0.000173 boy
## 13394 1893      Gustav 0.000173 boy
## 13395 1893      Johnny 0.000173 boy
## 13396 1893      Kelly 0.000173 boy
## 13397 1893      Lindsay 0.000173 boy
## 13398 1893      Lorenzo 0.000173 boy
## 13399 1893      Spencer 0.000173 boy
## 13400 1893      Zack 0.000173 boy
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## 13402 1893      Archibald 0.000165 boy
## 13403 1893      Chas 0.000165 boy
## 13404 1893      Coleman 0.000165 boy
## 13405 1893      Dick 0.000165 boy
## 13406 1893      Elvin 0.000165 boy
## 13407 1893      Emerson 0.000165 boy
## 13408 1893      Frances 0.000165 boy
## 13409 1893      Haywood 0.000165 boy
## 13410 1893      Henderson 0.000165 boy
## 13411 1893      Irwin 0.000165 boy
## 13412 1893      Jules 0.000165 boy
## 13413 1893      Loren 0.000165 boy
## 13414 1893      Milo 0.000165 boy
## 13415 1893      Morton 0.000165 boy
## 13416 1893      Sanford 0.000165 boy
## 13417 1893      Steven 0.000165 boy
## 13418 1893      Turner 0.000165 boy
## 13419 1893      Avery 0.000157 boy
## 13420 1893      Elzie 0.000157 boy
## 13421 1893      Emmet 0.000157 boy
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## 13422 1893 Isaiah 0.000157 boy  
## 13423 1893 Judge 0.000157 boy  
## 13424 1893 Lemuel 0.000157 boy  
## 13425 1893 Lionel 0.000157 boy  
## 13426 1893 Lucian 0.000157 boy  
## 13427 1893 Oren 0.000157 boy  
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## 13429 1893 Rodney 0.000157 boy  
## 13430 1893 Russel 0.000157 boy  
## 13431 1893 Tim 0.000157 boy  
## 13432 1893 Vance 0.000157 boy  
## 13433 1893 Waldo 0.000157 boy  
## 13434 1893 Winfield 0.000157 boy  
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## 13436 1893 Dale 0.000149 boy  
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## 13438 1893 Freddie 0.000149 boy  
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## 13440 1893 Harris 0.000149 boy  
## 13441 1893 Josiah 0.000149 boy  
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## 13444 1893 Olin 0.000149 boy  
## 13445 1893 Raleigh 0.000149 boy  
## 13446 1893 Truman 0.000149 boy  
## 13447 1893 Wm 0.000149 boy  
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## 13450 1893 Benjiman 0.000140 boy  
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## 13458 1893 Stuart 0.000140 boy  
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## 13472 1893 Judson 0.000132 boy  
## 13473 1893 Lige 0.000132 boy  
## 13474 1893 Minor 0.000132 boy  
## 13475 1893 Nellie 0.000132 boy

## 13476 1893 Richmond 0.000132 boy  
## 13477 1893 Sol 0.000132 boy  
## 13478 1893 Tommy 0.000132 boy  
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## 13481 1893 Corbett 0.000124 boy  
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## 13507 1893 Wilber 0.000124 boy  
## 13508 1893 Wilburn 0.000124 boy  
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## 13523 1893 Justin 0.000116 boy  
## 13524 1893 Margaret 0.000116 boy  
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## 13526 1893 Odie 0.000116 boy  
## 13527 1893 Ole 0.000116 boy  
## 13528 1893 Omar 0.000116 boy  
## 13529 1893 Ottis 0.000116 boy

## 13530 1893 Prince 0.000116 boy  
## 13531 1893 Salvatore 0.000116 boy  
## 13532 1893 Sid 0.000116 boy  
## 13533 1893 Smith 0.000116 boy  
## 13534 1893 Thurman 0.000116 boy  
## 13535 1893 Walton 0.000116 boy  
## 13536 1893 Willam 0.000116 boy  
## 13537 1893 Wyatt 0.000116 boy  
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## 13539 1893 Adrian 0.000107 boy  
## 13540 1893 Ansel 0.000107 boy  
## 13541 1893 Aron 0.000107 boy  
## 13542 1893 Bertram 0.000107 boy  
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## 13545 1893 Carter 0.000107 boy  
## 13546 1893 Cicero 0.000107 boy  
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## 13549 1893 Emmitt 0.000107 boy  
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## 13577 1893 Cletus 0.000099 boy  
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## 13579 1893 Connie 0.000099 boy  
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## 13581 1893 Dexter 0.000099 boy  
## 13582 1893 Edison 0.000099 boy  
## 13583 1893 Elie 0.000099 boy

## 13584 1893 Elizabeth 0.000099 boy  
## 13585 1893 Ernst 0.000099 boy  
## 13586 1893 Ethel 0.000099 boy  
## 13587 1893 Garfield 0.000099 boy  
## 13588 1893 Gust 0.000099 boy  
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## 13592 1893 Lem 0.000099 boy  
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## 13594 1893 Loy 0.000099 boy  
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## 13620 1893 Cal 0.000091 boy  
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## 13634 1893 Julia 0.000091 boy  
## 13635 1893 Leander 0.000091 boy  
## 13636 1893 Lincoln 0.000091 boy  
## 13637 1893 Micheal 0.000091 boy

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## 13657 1893       Bernie 0.000083 boy  
## 13658 1893       Bertha 0.000083 boy  
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## 13660 1893       Boss 0.000083 boy  
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## 13662 1893       Burley 0.000083 boy  
## 13663 1893       Butler 0.000083 boy  
## 13664 1893       Clarance 0.000083 boy  
## 13665 1893       Cornelious 0.000083 boy  
## 13666 1893       Dana 0.000083 boy  
## 13667 1893       Dow 0.000083 boy  
## 13668 1893       Duncan 0.000083 boy  
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## 13670 1893       Eldon 0.000083 boy  
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## 13673 1893       Golden 0.000083 boy  
## 13674 1893       Grace 0.000083 boy  
## 13675 1893       Harlan 0.000083 boy  
## 13676 1893       Henery 0.000083 boy  
## 13677 1893       Hermon 0.000083 boy  
## 13678 1893       Humphrey 0.000083 boy  
## 13679 1893       Isom 0.000083 boy  
## 13680 1893       Jewel 0.000083 boy  
## 13681 1893       Lacy 0.000083 boy  
## 13682 1893       Lamar 0.000083 boy  
## 13683 1893       Lou 0.000083 boy  
## 13684 1893       Lucas 0.000083 boy  
## 13685 1893       Luis 0.000083 boy  
## 13686 1893       Mabel 0.000083 boy  
## 13687 1893       Marie 0.000083 boy  
## 13688 1893       Melville 0.000083 boy  
## 13689 1893       Mervin 0.000083 boy  
## 13690 1893       Meyer 0.000083 boy  
## 13691 1893       Mitchel 0.000083 boy

## 13692 1893 Moody 0.000083 boy  
## 13693 1893 Mortimer 0.000083 boy  
## 13694 1893 Oral 0.000083 boy  
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## 13696 1893 Romie 0.000083 boy  
## 13697 1893 Ruel 0.000083 boy  
## 13698 1893 Sammie 0.000083 boy  
## 13699 1893 Sandy 0.000083 boy  
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## 13704 1893 Weldon 0.000083 boy  
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## 13707 1893 Adlai 0.000074 boy  
## 13708 1893 Barry 0.000074 boy  
## 13709 1893 Benny 0.000074 boy  
## 13710 1893 Bernhard 0.000074 boy  
## 13711 1893 Billy 0.000074 boy  
## 13712 1893 Blair 0.000074 boy  
## 13713 1893 Cedric 0.000074 boy  
## 13714 1893 Clara 0.000074 boy  
## 13715 1893 Clovis 0.000074 boy  
## 13716 1893 Dillard 0.000074 boy  
## 13717 1893 Eldridge 0.000074 boy  
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## 13721 1893 Everette 0.000074 boy  
## 13722 1893 Fate 0.000074 boy  
## 13723 1893 Felipe 0.000074 boy  
## 13724 1893 Frederic 0.000074 boy  
## 13725 1893 Gabe 0.000074 boy  
## 13726 1893 Godfrey 0.000074 boy  
## 13727 1893 Gregory 0.000074 boy  
## 13728 1893 Guadalupe 0.000074 boy  
## 13729 1893 Heber 0.000074 boy  
## 13730 1893 Holland 0.000074 boy  
## 13731 1893 Huey 0.000074 boy  
## 13732 1893 Ida 0.000074 boy  
## 13733 1893 Ignatius 0.000074 boy  
## 13734 1893 Jimmy 0.000074 boy  
## 13735 1893 Jonathan 0.000074 boy  
## 13736 1893 Jones 0.000074 boy  
## 13737 1893 Kirby 0.000074 boy  
## 13738 1893 Lafayette 0.000074 boy  
## 13739 1893 Laurie 0.000074 boy  
## 13740 1893 Lillian 0.000074 boy  
## 13741 1893 Lonie 0.000074 boy  
## 13742 1893 Marcellus 0.000074 boy  
## 13743 1893 Marlin 0.000074 boy  
## 13744 1893 Nat 0.000074 boy  
## 13745 1893 Nolan 0.000074 boy

## 13746 1893 Obie 0.000074 boy  
## 13747 1893 Ocie 0.000074 boy  
## 13748 1893 Oran 0.000074 boy  
## 13749 1893 Oswald 0.000074 boy  
## 13750 1893 Otha 0.000074 boy  
## 13751 1893 Park 0.000074 boy  
## 13752 1893 Pleas 0.000074 boy  
## 13753 1893 Ples 0.000074 boy  
## 13754 1893 Price 0.000074 boy  
## 13755 1893 Rolla 0.000074 boy  
## 13756 1893 Roman 0.000074 boy  
## 13757 1893 Rome 0.000074 boy  
## 13758 1893 Ruby 0.000074 boy  
## 13759 1893 Rudy 0.000074 boy  
## 13760 1893 Saul 0.000074 boy  
## 13761 1893 Selmer 0.000074 boy  
## 13762 1893 Seymour 0.000074 boy  
## 13763 1893 Shelly 0.000074 boy  
## 13764 1893 Tomie 0.000074 boy  
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## 13766 1893 Wilton 0.000074 boy  
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## 13768 1893 Alfonso 0.000066 boy  
## 13769 1893 Andres 0.000066 boy  
## 13770 1893 Anson 0.000066 boy  
## 13771 1893 Arvid 0.000066 boy  
## 13772 1893 Ashby 0.000066 boy  
## 13773 1893 Barton 0.000066 boy  
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## 13775 1893 Bessie 0.000066 boy  
## 13776 1893 Boyce 0.000066 boy  
## 13777 1893 Carleton 0.000066 boy  
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## 13779 1893 Cassius 0.000066 boy  
## 13780 1893 Claudius 0.000066 boy  
## 13781 1893 Curley 0.000066 boy  
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## 13783 1893 Dayton 0.000066 boy  
## 13784 1893 Dell 0.000066 boy  
## 13785 1893 Delmer 0.000066 boy  
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## 13799 1893 Jason 0.000066 boy

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## 13837 1893 Alberto 0.000058 boy  
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## 13905 1893 Worth 0.000058 boy  
## 13906 1893 Yee 0.000058 boy  
## 13907 1893 Agnes 0.000050 boy

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## 13911 1893 Alpheus 0.000050 boy  
## 13912 1893 Alvie 0.000050 boy  
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## 13914 1893 Antoine 0.000050 boy  
## 13915 1893 Antone 0.000050 boy  
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## 13918 1893 Audie 0.000050 boy  
## 13919 1893 Augustin 0.000050 boy  
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## 13928 1893 Callie 0.000050 boy  
## 13929 1893 Campbell 0.000050 boy  
## 13930 1893 Cap 0.000050 boy  
## 13931 1893 Carlie 0.000050 boy  
## 13932 1893 Claudie 0.000050 boy  
## 13933 1893 Cleon 0.000050 boy  
## 13934 1893 Curt 0.000050 boy  
## 13935 1893 Daisy 0.000050 boy  
## 13936 1893 Dannie 0.000050 boy  
## 13937 1893 Darrell 0.000050 boy  
## 13938 1893 Doctor 0.000050 boy  
## 13939 1893 Duke 0.000050 boy  
## 13940 1893 Elex 0.000050 boy  
## 13941 1893 Ennis 0.000050 boy  
## 13942 1893 Erastus 0.000050 boy  
## 13943 1893 Evertt 0.000050 boy  
## 13944 1893 Ewing 0.000050 boy  
## 13945 1893 Ferd 0.000050 boy  
## 13946 1893 Ferman 0.000050 boy  
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## 13950 1893 Franz 0.000050 boy  
## 13951 1893 French 0.000050 boy  
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## 13954 1893 Gerrit 0.000050 boy  
## 13955 1893 Graham 0.000050 boy  
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## 13957 1893 Hamilton 0.000050 boy  
## 13958 1893 Harve 0.000050 boy  
## 13959 1893 Harvie 0.000050 boy  
## 13960 1893 Hector 0.000050 boy  
## 13961 1893 Hobart 0.000050 boy

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## 13962 1893 Horatio 0.000050 boy
## 13963 1893 Hosteen 0.000050 boy
## 13964 1893 Hoyt 0.000050 boy
## 13965 1893 Huston 0.000050 boy
## 13966 1893 Irene 0.000050 boy
## 13967 1893 Ivory 0.000050 boy
## 13968 1893 Jeffie 0.000050 boy
## 13969 1893 Jens 0.000050 boy
## 13970 1893 Jewell 0.000050 boy
## 13971 1893 Joesph 0.000050 boy
## 13972 1893 Julien 0.000050 boy
## 13973 1893 Juluis 0.000050 boy
## 13974 1893 Kelley 0.000050 boy
## 13975 1893 Kirk 0.000050 boy
## 13976 1893 Larkin 0.000050 boy
## 13977 1893 Lemon 0.000050 boy
## 13978 1893 Len 0.000050 boy
## 13979 1893 Leonidas 0.000050 boy
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## 13981 1893 Link 0.000050 boy
## 13982 1893 Lish 0.000050 boy
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## 13985 1893 Manford 0.000050 boy
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## 13987 1893 Maude 0.000050 boy
## 13988 1893 May 0.000050 boy
## 13989 1893 Melton 0.000050 boy
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## 13993 1893 Monte 0.000050 boy
## 13994 1893 Montgomery 0.000050 boy
## 13995 1893 Myer 0.000050 boy
## 13996 1893 Needham 0.000050 boy
## 13997 1893 Newt 0.000050 boy
## 13998 1893 Nora 0.000050 boy
## 13999 1893 Odis 0.000050 boy
## 14000 1893 Orange 0.000050 boy
## 14001 1894 John 0.065961 boy
## 14002 1894 William 0.058243 boy
## 14003 1894 James 0.040910 boy
## 14004 1894 George 0.034954 boy
## 14005 1894 Charles 0.030326 boy
## 14006 1894 Joseph 0.023834 boy
## 14007 1894 Frank 0.022921 boy
## 14008 1894 Robert 0.019991 boy
## 14009 1894 Henry 0.018237 boy
## 14010 1894 Harry 0.017525 boy
## 14011 1894 Edward 0.017445 boy
## 14012 1894 Thomas 0.017373 boy
## 14013 1894 Walter 0.016092 boy
## 14014 1894 Arthur 0.013706 boy
## 14015 1894 Fred 0.011809 boy
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## 14016 1894     Albert 0.011593 boy  
## 14017 1894     Clarence 0.009487 boy  
## 14018 1894        Roy 0.008150 boy  
## 14019 1894        Willie 0.007894 boy  
## 14020 1894        Earl 0.007173 boy  
## 14021 1894        Louis 0.006957 boy  
## 14022 1894        Carl 0.006893 boy  
## 14023 1894        Paul 0.006597 boy  
## 14024 1894        Ernest 0.006573 boy  
## 14025 1894        Richard 0.006469 boy  
## 14026 1894        Samuel 0.006213 boy  
## 14027 1894        Raymond 0.006141 boy  
## 14028 1894        Joe 0.005932 boy  
## 14029 1894        David 0.005836 boy  
## 14030 1894        Charlie 0.005644 boy  
## 14031 1894        Ralph 0.005540 boy  
## 14032 1894        Harold 0.005524 boy  
## 14033 1894        Howard 0.004900 boy  
## 14034 1894        Oscar 0.004812 boy  
## 14035 1894        Andrew 0.004756 boy  
## 14036 1894        Herbert 0.004683 boy  
## 14037 1894        Elmer 0.004603 boy  
## 14038 1894        Jesse 0.004539 boy  
## 14039 1894        Will 0.004475 boy  
## 14040 1894        Alfred 0.004171 boy  
## 14041 1894        Daniel 0.004123 boy  
## 14042 1894        Leo 0.004123 boy  
## 14043 1894        Sam 0.004059 boy  
## 14044 1894        Benjamin 0.003755 boy  
## 14045 1894        Lee 0.003643 boy  
## 14046 1894        Floyd 0.003563 boy  
## 14047 1894        Jack 0.003531 boy  
## 14048 1894        Herman 0.003467 boy  
## 14049 1894        Lawrence 0.003451 boy  
## 14050 1894        Francis 0.003394 boy  
## 14051 1894        Michael 0.003394 boy  
## 14052 1894        Eugene 0.003370 boy  
## 14053 1894        Claude 0.003354 boy  
## 14054 1894        Frederick 0.003306 boy  
## 14055 1894        Peter 0.003130 boy  
## 14056 1894        Clyde 0.003090 boy  
## 14057 1894        Ray 0.003034 boy  
## 14058 1894        Edwin 0.002930 boy  
## 14059 1894        Lewis 0.002874 boy  
## 14060 1894        Leonard 0.002746 boy  
## 14061 1894        Tom 0.002746 boy  
## 14062 1894        Ben 0.002610 boy  
## 14063 1894        Chester 0.002602 boy  
## 14064 1894        Edgar 0.002506 boy  
## 14065 1894        Clifford 0.002458 boy  
## 14066 1894        Martin 0.002394 boy  
## 14067 1894        Harvey 0.002346 boy  
## 14068 1894        Jacob 0.002346 boy  
## 14069 1894        Lester 0.002330 boy

## 14070 1894 Jim 0.002298 boy  
## 14071 1894 Luther 0.002282 boy  
## 14072 1894 Russell 0.002226 boy  
## 14073 1894 Homer 0.002186 boy  
## 14074 1894 Otto 0.002162 boy  
## 14075 1894 Hugh 0.002154 boy  
## 14076 1894 Guy 0.002090 boy  
## 14077 1894 Anthony 0.002058 boy  
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## 14082 1894 Theodore 0.001929 boy  
## 14083 1894 Leroy 0.001913 boy  
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## 14137 1894 Grover 0.000945 boy  
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## 14291 1894	Elias 0.000288 boy
## 14292 1894	Isaiah 0.000288 boy
## 14293 1894	Larry 0.000288 boy
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## 14296 1894	Enoch 0.000280 boy
## 14297 1894	Erwin 0.000280 boy
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## 14299 1894	Clement 0.000272 boy
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## 14302 1894	Fay 0.000272 boy
## 14303 1894	Malcolm 0.000272 boy
## 14304 1894	Ulysses 0.000272 boy
## 14305 1894	Vern 0.000272 boy
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## 14307 1894	Ruben 0.000264 boy
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## 14921 1894 Martha 0.000056 boy  
## 14922 1894 Mattie 0.000056 boy  
## 14923 1894 Mearl 0.000056 boy  
## 14924 1894 Murl 0.000056 boy  
## 14925 1894 Nicolas 0.000056 boy  
## 14926 1894 Nora 0.000056 boy  
## 14927 1894 Oakley 0.000056 boy  
## 14928 1894 Oddie 0.000056 boy  
## 14929 1894 Odell 0.000056 boy  
## 14930 1894 Orange 0.000056 boy  
## 14931 1894 Osborne 0.000056 boy  
## 14932 1894 Parley 0.000056 boy  
## 14933 1894 Ramsey 0.000056 boy

## 14934 1894 Reinhold 0.000056 boy  
## 14935 1894 Rene 0.000056 boy  
## 14936 1894 Roe 0.000056 boy  
## 14937 1894 Romeo 0.000056 boy  
## 14938 1894 Rueben 0.000056 boy  
## 14939 1894 Ruel 0.000056 boy  
## 14940 1894 Sammie 0.000056 boy  
## 14941 1894 Sampson 0.000056 boy  
## 14942 1894 Shelly 0.000056 boy  
## 14943 1894 Simeon 0.000056 boy  
## 14944 1894 Sullivan 0.000056 boy  
## 14945 1894 Tolbert 0.000056 boy  
## 14946 1894 Toy 0.000056 boy  
## 14947 1894 Vicente 0.000056 boy  
## 14948 1894 Vinton 0.000056 boy  
## 14949 1894 Wayman 0.000056 boy  
## 14950 1894 Webb 0.000056 boy  
## 14951 1894 Winston 0.000056 boy  
## 14952 1894 Yee 0.000056 boy  
## 14953 1894 Zed 0.000056 boy  
## 14954 1894 Ada 0.000048 boy  
## 14955 1894 Adolfo 0.000048 boy  
## 14956 1894 Alec 0.000048 boy  
## 14957 1894 Alf 0.000048 boy  
## 14958 1894 Allison 0.000048 boy  
## 14959 1894 Alois 0.000048 boy  
## 14960 1894 Ammon 0.000048 boy  
## 14961 1894 Audy 0.000048 boy  
## 14962 1894 Augustine 0.000048 boy  
## 14963 1894 Auther 0.000048 boy  
## 14964 1894 Barnie 0.000048 boy  
## 14965 1894 Barton 0.000048 boy  
## 14966 1894 Benjamen 0.000048 boy  
## 14967 1894 Bernice 0.000048 boy  
## 14968 1894 Berton 0.000048 boy  
## 14969 1894 Bishop 0.000048 boy  
## 14970 1894 Blair 0.000048 boy  
## 14971 1894 Blanche 0.000048 boy  
## 14972 1894 Burnie 0.000048 boy  
## 14973 1894 Caleb 0.000048 boy  
## 14974 1894 Camille 0.000048 boy  
## 14975 1894 Carrie 0.000048 boy  
## 14976 1894 Colonel 0.000048 boy  
## 14977 1894 Conley 0.000048 boy  
## 14978 1894 Connie 0.000048 boy  
## 14979 1894 Creed 0.000048 boy  
## 14980 1894 Delmar 0.000048 boy  
## 14981 1894 Denis 0.000048 boy  
## 14982 1894 Denver 0.000048 boy  
## 14983 1894 Dominic 0.000048 boy  
## 14984 1894 Donat 0.000048 boy  
## 14985 1894 Drew 0.000048 boy  
## 14986 1894 Eben 0.000048 boy  
## 14987 1894 Edna 0.000048 boy

## 14988 1894	Effie 0.000048 boy
## 14989 1894	Elige 0.000048 boy
## 14990 1894	Ellen 0.000048 boy
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## 14992 1894	Erich 0.000048 boy
## 14993 1894	Erle 0.000048 boy
## 14994 1894	Esau 0.000048 boy
## 14995 1894	Esley 0.000048 boy
## 14996 1894	Estill 0.000048 boy
## 14997 1894	Eston 0.000048 boy
## 14998 1894	Evert 0.000048 boy
## 14999 1894	Ferd 0.000048 boy
## 15000 1894	Flem 0.000048 boy
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## 15002 1895	William 0.057464 boy
## 15003 1895	James 0.042131 boy
## 15004 1895	George 0.033864 boy
## 15005 1895	Charles 0.028684 boy
## 15006 1895	Frank 0.023781 boy
## 15007 1895	Joseph 0.023623 boy
## 15008 1895	Robert 0.020813 boy
## 15009 1895	Henry 0.017536 boy
## 15010 1895	Edward 0.017386 boy
## 15011 1895	Thomas 0.017007 boy
## 15012 1895	Harry 0.016810 boy
## 15013 1895	Walter 0.015909 boy
## 15014 1895	Arthur 0.013154 boy
## 15015 1895	Fred 0.011709 boy
## 15016 1895	Albert 0.010983 boy
## 15017 1895	Clarence 0.010462 boy
## 15018 1895	Willie 0.008456 boy
## 15019 1895	Roy 0.008117 boy
## 15020 1895	Paul 0.007367 boy
## 15021 1895	Louis 0.007209 boy
## 15022 1895	Earl 0.006727 boy
## 15023 1895	Carl 0.006719 boy
## 15024 1895	Ernest 0.006585 boy
## 15025 1895	Samuel 0.006427 boy
## 15026 1895	Raymond 0.006364 boy
## 15027 1895	Charlie 0.006056 boy
## 15028 1895	Joe 0.006024 boy
## 15029 1895	Harold 0.005945 boy
## 15030 1895	Ralph 0.005811 boy
## 15031 1895	Richard 0.005740 boy
## 15032 1895	David 0.005582 boy
## 15033 1895	Howard 0.005061 boy
## 15034 1895	Elmer 0.004816 boy
## 15035 1895	Jesse 0.004556 boy
## 15036 1895	Herbert 0.004493 boy
## 15037 1895	Andrew 0.004437 boy
## 15038 1895	Alfred 0.004350 boy
## 15039 1895	Oscar 0.004335 boy
## 15040 1895	Daniel 0.004074 boy
## 15041 1895	Lawrence 0.004019 boy

## 15042 1895	Leo 0.004019 boy
## 15043 1895	Sam 0.003845 boy
## 15044 1895	Will 0.003829 boy
## 15045 1895	Francis 0.003790 boy
## 15046 1895	Jack 0.003790 boy
## 15047 1895	Lee 0.003774 boy
## 15048 1895	Benjamin 0.003569 boy
## 15049 1895	Herman 0.003466 boy
## 15050 1895	Eugene 0.003395 boy
## 15051 1895	Floyd 0.003371 boy
## 15052 1895	Michael 0.003261 boy
## 15053 1895	Peter 0.003253 boy
## 15054 1895	Frederick 0.003206 boy
## 15055 1895	Claude 0.003071 boy
## 15056 1895	Ray 0.003000 boy
## 15057 1895	Chester 0.002985 boy
## 15058 1895	Lewis 0.002977 boy
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## 15060 1895	Edwin 0.002732 boy
## 15061 1895	Leonard 0.002700 boy
## 15062 1895	Tom 0.002645 boy
## 15063 1895	Ben 0.002558 boy
## 15064 1895	Edgar 0.002550 boy
## 15065 1895	Martin 0.002503 boy
## 15066 1895	Russell 0.002377 boy
## 15067 1895	Homer 0.002337 boy
## 15068 1895	Lester 0.002329 boy
## 15069 1895	Otto 0.002234 boy
## 15070 1895	Harvey 0.002227 boy
## 15071 1895	Jim 0.002203 boy
## 15072 1895	Clifford 0.002148 boy
## 15073 1895	Luther 0.002124 boy
## 15074 1895	Jacob 0.002100 boy
## 15075 1895	Lloyd 0.002077 boy
## 15076 1895	Guy 0.002061 boy
## 15077 1895	Bernard 0.002045 boy
## 15078 1895	Leroy 0.001966 boy
## 15079 1895	Jessie 0.001934 boy
## 15080 1895	Hugh 0.001919 boy
## 15081 1895	Leslie 0.001855 boy
## 15082 1895	Patrick 0.001840 boy
## 15083 1895	Stanley 0.001840 boy
## 15084 1895	Ed 0.001808 boy
## 15085 1895	Eddie 0.001800 boy
## 15086 1895	Anthony 0.001745 boy
## 15087 1895	Leon 0.001729 boy
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## 15089 1895	Archie 0.001674 boy
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## 15091 1895	Norman 0.001666 boy
## 15092 1895	Philip 0.001666 boy
## 15093 1895	Theodore 0.001642 boy
## 15094 1895	Everett 0.001634 boy
## 15095 1895	Ira 0.001634 boy

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## 15096 1895      Donald 0.001603 boy
## 15097 1895      Alexander 0.001571 boy
## 15098 1895      Allen 0.001548 boy
## 15099 1895      Victor 0.001548 boy
## 15100 1895      Cecil 0.001516 boy
## 15101 1895      August 0.001500 boy
## 15102 1895      Milton 0.001484 boy
## 15103 1895      Alvin 0.001413 boy
## 15104 1895      Stephen 0.001413 boy
## 15105 1895      Charley 0.001405 boy
## 15106 1895      Sidney 0.001405 boy
## 15107 1895      Isaac 0.001358 boy
## 15108 1895      Julius 0.001303 boy
## 15109 1895      Percy 0.001295 boy
## 15110 1895      Warren 0.001263 boy
## 15111 1895      Melvin 0.001247 boy
## 15112 1895      Wesley 0.001232 boy
## 15113 1895      Glenn 0.001184 boy
## 15114 1895      Bert 0.001176 boy
## 15115 1895      Marion 0.001169 boy
## 15116 1895      Virgil 0.001153 boy
## 15117 1895      Alex 0.001129 boy
## 15118 1895      Earnest 0.001129 boy
## 15119 1895      Mack 0.001105 boy
## 15120 1895      Dave 0.001097 boy
## 15121 1895      Emmett 0.001090 boy
## 15122 1895      Emil 0.001074 boy
## 15123 1895      Maurice 0.001074 boy
## 15124 1895      Rufus 0.001066 boy
## 15125 1895      Willis 0.001066 boy
## 15126 1895      Vincent 0.001058 boy
## 15127 1895      Otis 0.001050 boy
## 15128 1895      Gilbert 0.001042 boy
## 15129 1895      Vernon 0.001034 boy
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## 15131 1895      Kenneth 0.001003 boy
## 15132 1895      Morris 0.000987 boy
## 15133 1895      Wilbur 0.000987 boy
## 15134 1895      Johnnie 0.000947 boy
## 15135 1895      Lonnie 0.000947 boy
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## 15137 1895      Wallace 0.000940 boy
## 15138 1895      Willard 0.000892 boy
## 15139 1895      Matthew 0.000884 boy
## 15140 1895      Irving 0.000869 boy
## 15141 1895      Felix 0.000861 boy
## 15142 1895      Dennis 0.000853 boy
## 15143 1895      Nelson 0.000853 boy
## 15144 1895      Marvin 0.000845 boy
## 15145 1895      Elbert 0.000837 boy
## 15146 1895      Hubert 0.000837 boy
## 15147 1895      Rudolph 0.000837 boy
## 15148 1895      Gordon 0.000821 boy
## 15149 1895      Jose 0.000821 boy
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## 15151 1895 Glen 0.000805 boy
## 15152 1895 Jerry 0.000805 boy
## 15153 1895 Jess 0.000805 boy
## 15154 1895 Mark 0.000805 boy
## 15155 1895 Reuben 0.000805 boy
## 15156 1895 Ellis 0.000790 boy
## 15157 1895 Marshall 0.000790 boy
## 15158 1895 Sylvester 0.000782 boy
## 15159 1895 Manuel 0.000774 boy
## 15160 1895 Perry 0.000766 boy
## 15161 1895 Roland 0.000766 boy
## 15162 1895 Amos 0.000758 boy
## 15163 1895 Arnold 0.000758 boy
## 15164 1895 Dan 0.000758 boy
## 15165 1895 Max 0.000750 boy
## 15166 1895 Aaron 0.000742 boy
## 15167 1895 Abraham 0.000742 boy
## 15168 1895 Grover 0.000734 boy
## 15169 1895 Clifton 0.000726 boy
## 15170 1895 Orville 0.000726 boy
## 15171 1895 Clinton 0.000718 boy
## 15172 1895 Jake 0.000718 boy
## 15173 1895 Jay 0.000718 boy
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## 15175 1895 Bill 0.000711 boy
## 15176 1895 Edmund 0.000711 boy
## 15177 1895 Ollie 0.000711 boy
## 15178 1895 Phillip 0.000711 boy
## 15179 1895 Curtis 0.000703 boy
## 15180 1895 Claud 0.000695 boy
## 15181 1895 Forrest 0.000695 boy
## 15182 1895 Adolph 0.000679 boy
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## 15184 1895 Cornelius 0.000679 boy
## 15185 1895 Alonzo 0.000671 boy
## 15186 1895 Mike 0.000671 boy
## 15187 1895 Nicholas 0.000663 boy
## 15188 1895 Bennie 0.000647 boy
## 15189 1895 Harrison 0.000640 boy
## 15190 1895 Adam 0.000616 boy
## 15191 1895 Don 0.000616 boy
## 15192 1895 Grant 0.000608 boy
## 15193 1895 Gerald 0.000600 boy
## 15194 1895 Elijah 0.000592 boy
## 15195 1895 Owen 0.000592 boy
## 15196 1895 Sherman 0.000592 boy
## 15197 1895 Alva 0.000584 boy
## 15198 1895 Ross 0.000576 boy
## 15199 1895 Gus 0.000568 boy
## 15200 1895 Levi 0.000568 boy
## 15201 1895 Nathaniel 0.000568 boy
## 15202 1895 Noah 0.000568 boy
## 15203 1895 Jasper 0.000561 boy
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## 15204 1895 Steve 0.000561 boy  
## 15205 1895 Wilson 0.000561 boy  
## 15206 1895 Moses 0.000553 boy  
## 15207 1895 Roger 0.000545 boy  
## 15208 1895 Dock 0.000537 boy  
## 15209 1895 Harley 0.000537 boy  
## 15210 1895 Silas 0.000537 boy  
## 15211 1895 Karl 0.000529 boy  
## 15212 1895 Bruce 0.000521 boy  
## 15213 1895 Pete 0.000521 boy  
## 15214 1895 Irvin 0.000513 boy  
## 15215 1895 Jeff 0.000513 boy  
## 15216 1895 Jimmie 0.000513 boy  
## 15217 1895 Emanuel 0.000505 boy  
## 15218 1895 Anton 0.000497 boy  
## 15219 1895 Monroe 0.000497 boy  
## 15220 1895 Fredrick 0.000490 boy  
## 15221 1895 Hiram 0.000490 boy  
## 15222 1895 Mose 0.000490 boy  
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## 15224 1895 Douglas 0.000482 boy  
## 15225 1895 Juan 0.000482 boy  
## 15226 1895 Wiley 0.000482 boy  
## 15227 1895 Christopher 0.000474 boy  
## 15228 1895 Timothy 0.000474 boy  
## 15229 1895 Grady 0.000466 boy  
## 15230 1895 Jerome 0.000458 boy  
## 15231 1895 Johnie 0.000458 boy  
## 15232 1895 Laurence 0.000458 boy  
## 15233 1895 Preston 0.000458 boy  
## 15234 1895 Simon 0.000450 boy  
## 15235 1895 Byron 0.000442 boy  
## 15236 1895 Wayne 0.000442 boy  
## 15237 1895 Austin 0.000434 boy  
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## 15239 1895 Eli 0.000434 boy  
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## 15241 1895 Loyd 0.000434 boy  
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## 15243 1895 Bob 0.000426 boy  
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## 15246 1895 Clark 0.000418 boy  
## 15247 1895 Earle 0.000418 boy  
## 15248 1895 Luke 0.000418 boy  
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## 15250 1895 Ora 0.000411 boy  
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## 15255 1895 Edmond 0.000395 boy  
## 15256 1895 Millard 0.000395 boy  
## 15257 1895 Gustave 0.000387 boy

## 15258 1895	Ivan 0.000387 boy
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## 15267 1895	Pearl 0.000355 boy
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## 15269 1895	Elwood 0.000340 boy
## 15270 1895	Scott 0.000340 boy
## 15271 1895	Tony 0.000340 boy
## 15272 1895	Ulysses 0.000340 boy
## 15273 1895	Vern 0.000340 boy
## 15274 1895	Columbus 0.000332 boy
## 15275 1895	Emory 0.000332 boy
## 15276 1895	Chris 0.000324 boy
## 15277 1895	Edd 0.000324 boy
## 15278 1895	Wilfred 0.000324 boy
## 15279 1895	Asa 0.000316 boy
## 15280 1895	Dewitt 0.000316 boy
## 15281 1895	Lyle 0.000316 boy
## 15282 1895	Andy 0.000308 boy
## 15283 1895	Enoch 0.000308 boy
## 15284 1895	Hugo 0.000308 boy
## 15285 1895	Irwin 0.000308 boy
## 15286 1895	Murray 0.000308 boy
## 15287 1895	Stewart 0.000308 boy
## 15288 1895	Wade 0.000308 boy
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## 15290 1895	Ferdinand 0.000300 boy
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## 15292 1895	Neal 0.000300 boy
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## 15294 1895	Tommie 0.000300 boy
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## 15298 1895	Joel 0.000292 boy
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## 15307 1895	Spencer 0.000276 boy
## 15308 1895	Sterling 0.000276 boy
## 15309 1895	Wilbert 0.000276 boy
## 15310 1895	Conrad 0.000268 boy
## 15311 1895	Major 0.000268 boy

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## 15313 1895 Myron 0.000268 boy
## 15314 1895 Rex 0.000268 boy
## 15315 1895 Van 0.000268 boy
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## 15323 1895 Mathew 0.000261 boy
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## 15361 1895 Carlton 0.000213 boy
## 15362 1895 Foster 0.000213 boy
## 15363 1895 Freeman 0.000213 boy
## 15364 1895 Josh 0.000213 boy
## 15365 1895 Napoleon 0.000213 boy
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## 15464 1895 Isadore 0.000150 boy  
## 15465 1895 Jean 0.000150 boy  
## 15466 1895 Lionel 0.000150 boy  
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## 15469 1895 Melville 0.000150 boy  
## 15470 1895 Olin 0.000150 boy  
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## 15472 1895 Rodney 0.000150 boy  
## 15473 1895 Roman 0.000150 boy

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## 15474 1895      Ruby 0.000150 boy
## 15475 1895    Washington 0.000150 boy
## 15476 1895       Abram 0.000142 boy
## 15477 1895     Adrian 0.000142 boy
## 15478 1895      Anna 0.000142 boy
## 15479 1895   Benjiman 0.000142 boy
## 15480 1895     Berry 0.000142 boy
## 15481 1895     Hardy 0.000142 boy
## 15482 1895      Ivy 0.000142 boy
## 15483 1895     Lige 0.000142 boy
## 15484 1895     Milo 0.000142 boy
## 15485 1895   Norbert 0.000142 boy
## 15486 1895     Prince 0.000142 boy
## 15487 1895   Russel 0.000142 boy
## 15488 1895     Seth 0.000142 boy
## 15489 1895   Wilford 0.000142 boy
## 15490 1895     Wylie 0.000142 boy
## 15491 1895     Carey 0.000134 boy
## 15492 1895     Christ 0.000134 boy
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## 15494 1895  Elizabeth 0.000134 boy
## 15495 1895     Green 0.000134 boy
## 15496 1895     Helen 0.000134 boy
## 15497 1895     Jesus 0.000134 boy
## 15498 1895     Jules 0.000134 boy
## 15499 1895     Noel 0.000134 boy
## 15500 1895   Thurman 0.000134 boy
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## 15502 1895   Adelard 0.000126 boy
## 15503 1895     Alma 0.000126 boy
## 15504 1895     Artie 0.000126 boy
## 15505 1895     Buster 0.000126 boy
## 15506 1895     Chas 0.000126 boy
## 15507 1895     Cleve 0.000126 boy
## 15508 1895     Connie 0.000126 boy
## 15509 1895     Dorsey 0.000126 boy
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## 15511 1895     Emmitt 0.000126 boy
## 15512 1895     Esther 0.000126 boy
## 15513 1895     Frances 0.000126 boy
## 15514 1895   Hezekiah 0.000126 boy
## 15515 1895     Hobart 0.000126 boy
## 15516 1895     Howell 0.000126 boy
## 15517 1895     Ivory 0.000126 boy
## 15518 1895     Lonzo 0.000126 boy
## 15519 1895     Miguel 0.000126 boy
## 15520 1895     Obie 0.000126 boy
## 15521 1895     Pablo 0.000126 boy
## 15522 1895     Raleigh 0.000126 boy
## 15523 1895     Sammie 0.000126 boy
## 15524 1895     Shelby 0.000126 boy
## 15525 1895     Smith 0.000126 boy
## 15526 1895     Steven 0.000126 boy
## 15527 1895     Vivian 0.000126 boy
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## 15528 1895 Webster 0.000126 boy
## 15529 1895 Angus 0.000118 boy
## 15530 1895 Annie 0.000118 boy
## 15531 1895 Arch 0.000118 boy
## 15532 1895 Clint 0.000118 boy
## 15533 1895 Dominick 0.000118 boy
## 15534 1895 Ethel 0.000118 boy
## 15535 1895 Evert 0.000118 boy
## 15536 1895 Fritz 0.000118 boy
## 15537 1895 Garfield 0.000118 boy
## 15538 1895 Guss 0.000118 boy
## 15539 1895 Hamilton 0.000118 boy
## 15540 1895 Harmon 0.000118 boy
## 15541 1895 Israel 0.000118 boy
## 15542 1895 Levy 0.000118 boy
## 15543 1895 Logan 0.000118 boy
## 15544 1895 Lucian 0.000118 boy
## 15545 1895 Ludwig 0.000118 boy
## 15546 1895 Madison 0.000118 boy
## 15547 1895 Milford 0.000118 boy
## 15548 1895 Otho 0.000118 boy
## 15549 1895 Parker 0.000118 boy
## 15550 1895 Phil 0.000118 boy
## 15551 1895 Pink 0.000118 boy
## 15552 1895 Rupert 0.000118 boy
## 15553 1895 Talmage 0.000118 boy
## 15554 1895 Tim 0.000118 boy
## 15555 1895 Truman 0.000118 boy
## 15556 1895 Albin 0.000111 boy
## 15557 1895 Alvah 0.000111 boy
## 15558 1895 Bernie 0.000111 boy
## 15559 1895 Bruno 0.000111 boy
## 15560 1895 Casper 0.000111 boy
## 15561 1895 Davis 0.000111 boy
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## 15563 1895 Eldridge 0.000111 boy
## 15564 1895 Evans 0.000111 boy
## 15565 1895 Frederic 0.000111 boy
## 15566 1895 Gabriel 0.000111 boy
## 15567 1895 Gerard 0.000111 boy
## 15568 1895 Graham 0.000111 boy
## 15569 1895 Jule 0.000111 boy
## 15570 1895 Mathias 0.000111 boy
## 15571 1895 Merritt 0.000111 boy
## 15572 1895 Mervin 0.000111 boy
## 15573 1895 Norris 0.000111 boy
## 15574 1895 Odie 0.000111 boy
## 15575 1895 Orval 0.000111 boy
## 15576 1895 Otha 0.000111 boy
## 15577 1895 Pierce 0.000111 boy
## 15578 1895 Theo 0.000111 boy
## 15579 1895 Wm 0.000111 boy
## 15580 1895 Alvis 0.000103 boy
## 15581 1895 Angelo 0.000103 boy
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## 15582 1895 Bertha 0.000103 boy  
## 15583 1895 Billie 0.000103 boy  
## 15584 1895 Ernst 0.000103 boy  
## 15585 1895 Evan 0.000103 boy  
## 15586 1895 Gail 0.000103 boy  
## 15587 1895 Hazel 0.000103 boy  
## 15588 1895 Heber 0.000103 boy  
## 15589 1895 Johnson 0.000103 boy  
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## 15593 1895 Lucien 0.000103 boy  
## 15594 1895 Maxwell 0.000103 boy  
## 15595 1895 Newman 0.000103 boy  
## 15596 1895 Oral 0.000103 boy  
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## 15619 1895 Gertrude 0.000095 boy  
## 15620 1895 Hallie 0.000095 boy  
## 15621 1895 Harlan 0.000095 boy  
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## 15624 1895 Hoyt 0.000095 boy  
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## 15633 1895 Myrtle 0.000095 boy  
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## 15833 1895 Irl 0.000063 boy  
## 15834 1895 Isidore 0.000063 boy  
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## 15850 1895 Ocie 0.000063 boy  
## 15851 1895 Okey 0.000063 boy

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## 15898 1895 Courtney 0.000055 boy  
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## 15900 1895 Danial 0.000055 boy  
## 15901 1895 Dannie 0.000055 boy  
## 15902 1895 Doctor 0.000055 boy  
## 15903 1895 Doyle 0.000055 boy  
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## 15905 1895 Eben 0.000055 boy

## 15906 1895 Edmon 0.000055 boy  
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## 15917 1895 Ernie 0.000055 boy  
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## 15954 1895 Odis 0.000055 boy  
## 15955 1895 Orin 0.000055 boy  
## 15956 1895 Orland 0.000055 boy  
## 15957 1895 Orson 0.000055 boy  
## 15958 1895 Ovila 0.000055 boy  
## 15959 1895 Park 0.000055 boy

## 15960 1895      Pierre 0.000055 boy  
## 15961 1895      Pinkney 0.000055 boy  
## 15962 1895      Price 0.000055 boy  
## 15963 1895      Reynold 0.000055 boy  
## 15964 1895      Reynolds 0.000055 boy  
## 15965 1895      Royce 0.000055 boy  
## 15966 1895      Rubin 0.000055 boy  
## 15967 1895      Ruth 0.000055 boy  
## 15968 1895      Shelley 0.000055 boy  
## 15969 1895      Susie 0.000055 boy  
## 15970 1895      Toy 0.000055 boy  
## 15971 1895      True 0.000055 boy  
## 15972 1895      Urban 0.000055 boy  
## 15973 1895      Vaughn 0.000055 boy  
## 15974 1895      Willam 0.000055 boy  
## 15975 1895      Winford 0.000055 boy  
## 15976 1895      Winston 0.000055 boy  
## 15977 1895      Woodie 0.000055 boy  
## 15978 1895      Zeke 0.000055 boy  
## 15979 1895      Abel 0.000047 boy  
## 15980 1895      Alf 0.000047 boy  
## 15981 1895      Alois 0.000047 boy  
## 15982 1895      Alwin 0.000047 boy  
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## 15985 1895      Ashby 0.000047 boy  
## 15986 1895      Asher 0.000047 boy  
## 15987 1895      Audie 0.000047 boy  
## 15988 1895      Barnie 0.000047 boy  
## 15989 1895      Bedford 0.000047 boy  
## 15990 1895      Benson 0.000047 boy  
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## 15992 1895      Bernice 0.000047 boy  
## 15993 1895      Burnie 0.000047 boy  
## 15994 1895      Burns 0.000047 boy  
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## 15996 1895      Carol 0.000047 boy  
## 15997 1895      Casimir 0.000047 boy  
## 15998 1895      Cassius 0.000047 boy  
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## 16003 1896      James 0.040337 boy  
## 16004 1896      George 0.033203 boy  
## 16005 1896      Charles 0.028198 boy  
## 16006 1896      Joseph 0.023643 boy  
## 16007 1896      Frank 0.022040 boy  
## 16008 1896      Robert 0.021063 boy  
## 16009 1896      Edward 0.017787 boy  
## 16010 1896      Henry 0.016911 boy  
## 16011 1896      Harry 0.016199 boy  
## 16012 1896      Thomas 0.016183 boy  
## 16013 1896      Walter 0.015625 boy

## 16014 1896 Arthur 0.014107 boy  
## 16015 1896 Albert 0.011109 boy  
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## 16052 1896 Michael 0.003122 boy  
## 16053 1896 Peter 0.003114 boy  
## 16054 1896 Claude 0.003083 boy  
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## 16059 1896 Leonard 0.002727 boy  
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## 16061 1896 Martin 0.002657 boy  
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## 16063 1896 Chester 0.002549 boy  
## 16064 1896 Russell 0.002533 boy  
## 16065 1896 Lester 0.002463 boy  
## 16066 1896 Clifford 0.002409 boy  
## 16067 1896 Lloyd 0.002386 boy

## 16068 1896	Edgar	0.002371	boy
## 16069 1896	Ben	0.002316	boy
## 16070 1896	Harvey	0.002262	boy
## 16071 1896	Jim	0.002177	boy
## 16072 1896	Leroy	0.002154	boy
## 16073 1896	Anthony	0.002138	boy
## 16074 1896	Luther	0.002053	boy
## 16075 1896	Hugh	0.002037	boy
## 16076 1896	Eddie	0.002030	boy
## 16077 1896	Guy	0.002030	boy
## 16078 1896	Stanley	0.002006	boy
## 16079 1896	Homer	0.001999	boy
## 16080 1896	Otto	0.001937	boy
## 16081 1896	Ed	0.001906	boy
## 16082 1896	Bernard	0.001867	boy
## 16083 1896	Jacob	0.001867	boy
## 16084 1896	Theodore	0.001867	boy
## 16085 1896	Leslie	0.001836	boy
## 16086 1896	Leon	0.001820	boy
## 16087 1896	Alexander	0.001797	boy
## 16088 1896	Archie	0.001782	boy
## 16089 1896	Jessie	0.001774	boy
## 16090 1896	Everett	0.001735	boy
## 16091 1896	Allen	0.001697	boy
## 16092 1896	Philip	0.001689	boy
## 16093 1896	Patrick	0.001658	boy
## 16094 1896	Donald	0.001635	boy
## 16095 1896	Horace	0.001580	boy
## 16096 1896	Victor	0.001557	boy
## 16097 1896	Cecil	0.001549	boy
## 16098 1896	Milton	0.001503	boy
## 16099 1896	Oliver	0.001503	boy
## 16100 1896	Isaac	0.001480	boy
## 16101 1896	Ira	0.001472	boy
## 16102 1896	Alvin	0.001418	boy
## 16103 1896	August	0.001394	boy
## 16104 1896	Norman	0.001379	boy
## 16105 1896	Sidney	0.001363	boy
## 16106 1896	Kenneth	0.001356	boy
## 16107 1896	Glenn	0.001348	boy
## 16108 1896	Julius	0.001348	boy
## 16109 1896	Bert	0.001340	boy
## 16110 1896	Marion	0.001332	boy
## 16111 1896	Charley	0.001301	boy
## 16112 1896	Alex	0.001278	boy
## 16113 1896	Stephen	0.001270	boy
## 16114 1896	Lonnie	0.001232	boy
## 16115 1896	Melvin	0.001232	boy
## 16116 1896	Bryan	0.001216	boy
## 16117 1896	Percy	0.001216	boy
## 16118 1896	Willard	0.001178	boy
## 16119 1896	Mack	0.001147	boy
## 16120 1896	Max	0.001123	boy
## 16121 1896	Rufus	0.001123	boy

## 16122 1896 Wesley 0.001123 boy  
## 16123 1896 Willis 0.001123 boy  
## 16124 1896 Earnest 0.001116 boy  
## 16125 1896 Emil 0.001108 boy  
## 16126 1896 Virgil 0.001069 boy  
## 16127 1896 Morris 0.001054 boy  
## 16128 1896 Hobart 0.001046 boy  
## 16129 1896 Dan 0.001030 boy  
## 16130 1896 Wallace 0.001007 boy  
## 16131 1896 Gilbert 0.000999 boy  
## 16132 1896 Vernon 0.000999 boy  
## 16133 1896 Maurice 0.000984 boy  
## 16134 1896 Warren 0.000968 boy  
## 16135 1896 Otis 0.000961 boy  
## 16136 1896 Matthew 0.000953 boy  
## 16137 1896 Mckinley 0.000937 boy  
## 16138 1896 Mark 0.000930 boy  
## 16139 1896 Wilbur 0.000930 boy  
## 16140 1896 Hubert 0.000922 boy  
## 16141 1896 Dave 0.000914 boy  
## 16142 1896 Marshall 0.000914 boy  
## 16143 1896 Gordon 0.000906 boy  
## 16144 1896 Johnnie 0.000899 boy  
## 16145 1896 Emmett 0.000875 boy  
## 16146 1896 Glen 0.000875 boy  
## 16147 1896 Vincent 0.000868 boy  
## 16148 1896 Perry 0.000860 boy  
## 16149 1896 Amos 0.000852 boy  
## 16150 1896 Edmund 0.000852 boy  
## 16151 1896 Nathan 0.000852 boy  
## 16152 1896 Sylvester 0.000852 boy  
## 16153 1896 Abraham 0.000844 boy  
## 16154 1896 Rudolph 0.000837 boy  
## 16155 1896 Curtis 0.000829 boy  
## 16156 1896 Ellis 0.000821 boy  
## 16157 1896 Nicholas 0.000821 boy  
## 16158 1896 Jose 0.000806 boy  
## 16159 1896 Manuel 0.000806 boy  
## 16160 1896 Arnold 0.000790 boy  
## 16161 1896 Clayton 0.000790 boy  
## 16162 1896 Sherman 0.000775 boy  
## 16163 1896 Calvin 0.000759 boy  
## 16164 1896 Adam 0.000744 boy  
## 16165 1896 Bennie 0.000744 boy  
## 16166 1896 Elbert 0.000744 boy  
## 16167 1896 Franklin 0.000744 boy  
## 16168 1896 Clifton 0.000736 boy  
## 16169 1896 Gerald 0.000736 boy  
## 16170 1896 Gus 0.000736 boy  
## 16171 1896 Jerry 0.000728 boy  
## 16172 1896 Steve 0.000728 boy  
## 16173 1896 Adolph 0.000720 boy  
## 16174 1896 Clinton 0.000720 boy  
## 16175 1896 Marvin 0.000720 boy

## 16176 1896 Ollie 0.000720 boy  
## 16177 1896 Roland 0.000713 boy  
## 16178 1896 Claud 0.000697 boy  
## 16179 1896 Dennis 0.000697 boy  
## 16180 1896 Jasper 0.000697 boy  
## 16181 1896 Reuben 0.000697 boy  
## 16182 1896 Alonzo 0.000689 boy  
## 16183 1896 Orville 0.000689 boy  
## 16184 1896 Phillip 0.000689 boy  
## 16185 1896 Jake 0.000682 boy  
## 16186 1896 Elijah 0.000674 boy  
## 16187 1896 Forrest 0.000674 boy  
## 16188 1896 Irving 0.000674 boy  
## 16189 1896 Jess 0.000674 boy  
## 16190 1896 Bill 0.000666 boy  
## 16191 1896 Nelson 0.000666 boy  
## 16192 1896 Cornelius 0.000658 boy  
## 16193 1896 Mike 0.000658 boy  
## 16194 1896 Simon 0.000658 boy  
## 16195 1896 Roscoe 0.000651 boy  
## 16196 1896 Felix 0.000643 boy  
## 16197 1896 Owen 0.000643 boy  
## 16198 1896 Ross 0.000643 boy  
## 16199 1896 Moses 0.000627 boy  
## 16200 1896 Harrison 0.000612 boy  
## 16201 1896 Irvin 0.000612 boy  
## 16202 1896 Jay 0.000604 boy  
## 16203 1896 Jerome 0.000589 boy  
## 16204 1896 Johnie 0.000581 boy  
## 16205 1896 Grover 0.000573 boy  
## 16206 1896 Christopher 0.000566 boy  
## 16207 1896 Nathaniel 0.000566 boy  
## 16208 1896 Wilson 0.000566 boy  
## 16209 1896 Douglas 0.000558 boy  
## 16210 1896 Ivan 0.000558 boy  
## 16211 1896 Timothy 0.000558 boy  
## 16212 1896 Dock 0.000550 boy  
## 16213 1896 Grant 0.000550 boy  
## 16214 1896 Wilfred 0.000550 boy  
## 16215 1896 Roger 0.000542 boy  
## 16216 1896 Aaron 0.000535 boy  
## 16217 1896 Bruce 0.000535 boy  
## 16218 1896 Noah 0.000535 boy  
## 16219 1896 Alva 0.000527 boy  
## 16220 1896 Levi 0.000527 boy  
## 16221 1896 Don 0.000511 boy  
## 16222 1896 Harley 0.000496 boy  
## 16223 1896 Millard 0.000496 boy  
## 16224 1896 Dewey 0.000488 boy  
## 16225 1896 Juan 0.000488 boy  
## 16226 1896 Monroe 0.000488 boy  
## 16227 1896 Pete 0.000488 boy  
## 16228 1896 Silas 0.000488 boy  
## 16229 1896 Wade 0.000488 boy

## 16230 1896 Austin 0.000480 boy  
## 16231 1896 Jeff 0.000480 boy  
## 16232 1896 Wiley 0.000480 boy  
## 16233 1896 Leland 0.000473 boy  
## 16234 1896 Karl 0.000465 boy  
## 16235 1896 Byron 0.000457 boy  
## 16236 1896 Laurence 0.000457 boy  
## 16237 1896 Barney 0.000449 boy  
## 16238 1896 Clark 0.000449 boy  
## 16239 1896 Edmond 0.000449 boy  
## 16240 1896 Grady 0.000442 boy  
## 16241 1896 Julian 0.000442 boy  
## 16242 1896 Mary 0.000442 boy  
## 16243 1896 Cleveland 0.000434 boy  
## 16244 1896 Loyd 0.000434 boy  
## 16245 1896 Tony 0.000434 boy  
## 16246 1896 Ervin 0.000426 boy  
## 16247 1896 Wayne 0.000426 boy  
## 16248 1896 Ike 0.000418 boy  
## 16249 1896 Augustus 0.000411 boy  
## 16250 1896 Chris 0.000411 boy  
## 16251 1896 Earle 0.000411 boy  
## 16252 1896 Preston 0.000411 boy  
## 16253 1896 Emanuel 0.000403 boy  
## 16254 1896 Abe 0.000395 boy  
## 16255 1896 Aubrey 0.000387 boy  
## 16256 1896 Carroll 0.000387 boy  
## 16257 1896 Erwin 0.000387 boy  
## 16258 1896 Forest 0.000387 boy  
## 16259 1896 Ruben 0.000380 boy  
## 16260 1896 Fredrick 0.000372 boy  
## 16261 1896 Malcolm 0.000372 boy  
## 16262 1896 Hobert 0.000364 boy  
## 16263 1896 Neil 0.000364 boy  
## 16264 1896 Anton 0.000356 boy  
## 16265 1896 Delbert 0.000356 boy  
## 16266 1896 Emory 0.000356 boy  
## 16267 1896 Garrett 0.000356 boy  
## 16268 1896 Hiram 0.000356 boy  
## 16269 1896 Jimmie 0.000356 boy  
## 16270 1896 Andy 0.000349 boy  
## 16271 1896 Bob 0.000349 boy  
## 16272 1896 Ezra 0.000349 boy  
## 16273 1896 Louie 0.000349 boy  
## 16274 1896 Luke 0.000349 boy  
## 16275 1896 Mose 0.000349 boy  
## 16276 1896 Tommie 0.000349 boy  
## 16277 1896 Merle 0.000341 boy  
## 16278 1896 Solomon 0.000341 boy  
## 16279 1896 Eli 0.000333 boy  
## 16280 1896 Foster 0.000333 boy  
## 16281 1896 Jeremiah 0.000333 boy  
## 16282 1896 Ambrose 0.000325 boy  
## 16283 1896 Burton 0.000325 boy

## 16284 1896 Conrad 0.000325 boy  
## 16285 1896 Major 0.000325 boy  
## 16286 1896 Miles 0.000325 boy  
## 16287 1896 Ora 0.000325 boy  
## 16288 1896 Emery 0.000318 boy  
## 16289 1896 Ward 0.000318 boy  
## 16290 1896 Ferdinand 0.000310 boy  
## 16291 1896 Jennings 0.000310 boy  
## 16292 1896 Mathew 0.000310 boy  
## 16293 1896 Pedro 0.000310 boy  
## 16294 1896 Walker 0.000310 boy  
## 16295 1896 Wilbert 0.000310 boy  
## 16296 1896 Anderson 0.000302 boy  
## 16297 1896 Edd 0.000302 boy  
## 16298 1896 Gustave 0.000302 boy  
## 16299 1896 Marcus 0.000302 boy  
## 16300 1896 Riley 0.000302 boy  
## 16301 1896 Columbus 0.000294 boy  
## 16302 1896 Johnny 0.000294 boy  
## 16303 1896 Larry 0.000294 boy  
## 16304 1896 Lon 0.000294 boy  
## 16305 1896 Omer 0.000294 boy  
## 16306 1896 Cyril 0.000287 boy  
## 16307 1896 Joel 0.000287 boy  
## 16308 1896 Lynn 0.000287 boy  
## 16309 1896 Mitchell 0.000287 boy  
## 16310 1896 Pearl 0.000287 boy  
## 16311 1896 Van 0.000287 boy  
## 16312 1896 Christian 0.000279 boy  
## 16313 1896 Dale 0.000279 boy  
## 16314 1896 Vern 0.000279 boy  
## 16315 1896 Antonio 0.000271 boy  
## 16316 1896 Bud 0.000271 boy  
## 16317 1896 Elwood 0.000271 boy  
## 16318 1896 General 0.000271 boy  
## 16319 1896 Lorenzo 0.000271 boy  
## 16320 1896 Lyle 0.000271 boy  
## 16321 1896 Neal 0.000271 boy  
## 16322 1896 Rex 0.000271 boy  
## 16323 1896 Allan 0.000263 boy  
## 16324 1896 Basil 0.000263 boy  
## 16325 1896 Boyd 0.000263 boy  
## 16326 1896 Emile 0.000263 boy  
## 16327 1896 Ned 0.000263 boy  
## 16328 1896 Newton 0.000263 boy  
## 16329 1896 Clair 0.000256 boy  
## 16330 1896 Gustav 0.000256 boy  
## 16331 1896 Asa 0.000248 boy  
## 16332 1896 Clement 0.000248 boy  
## 16333 1896 Jackson 0.000248 boy  
## 16334 1896 Loren 0.000248 boy  
## 16335 1896 Taylor 0.000248 boy  
## 16336 1896 Troy 0.000248 boy  
## 16337 1896 Ulysses 0.000248 boy

## 16338 1896 Allie 0.000240 boy  
## 16339 1896 Alton 0.000240 boy  
## 16340 1896 Carlton 0.000240 boy  
## 16341 1896 Dewitt 0.000240 boy  
## 16342 1896 Ellsworth 0.000240 boy  
## 16343 1896 Fletcher 0.000240 boy  
## 16344 1896 Hugo 0.000240 boy  
## 16345 1896 Isiah 0.000240 boy  
## 16346 1896 Junius 0.000240 boy  
## 16347 1896 Milo 0.000240 boy  
## 16348 1896 Murray 0.000240 boy  
## 16349 1896 Myron 0.000240 boy  
## 16350 1896 Nick 0.000240 boy  
## 16351 1896 Scott 0.000240 boy  
## 16352 1896 Carlos 0.000232 boy  
## 16353 1896 Clay 0.000232 boy  
## 16354 1896 Joshua 0.000232 boy  
## 16355 1896 Reginald 0.000232 boy  
## 16356 1896 Ted 0.000232 boy  
## 16357 1896 Dallas 0.000225 boy  
## 16358 1896 Enoch 0.000225 boy  
## 16359 1896 Gene 0.000225 boy  
## 16360 1896 Herschel 0.000225 boy  
## 16361 1896 Houston 0.000225 boy  
## 16362 1896 Lowell 0.000225 boy  
## 16363 1896 Dwight 0.000217 boy  
## 16364 1896 Elias 0.000217 boy  
## 16365 1896 Matt 0.000217 boy  
## 16366 1896 Spencer 0.000217 boy  
## 16367 1896 Al 0.000209 boy  
## 16368 1896 Clem 0.000209 boy  
## 16369 1896 Cleo 0.000209 boy  
## 16370 1896 Dick 0.000209 boy  
## 16371 1896 Dudley 0.000209 boy  
## 16372 1896 Francisco 0.000209 boy  
## 16373 1896 Harris 0.000209 boy  
## 16374 1896 Irwin 0.000209 boy  
## 16375 1896 Israel 0.000209 boy  
## 16376 1896 Jean 0.000209 boy  
## 16377 1896 Lucius 0.000209 boy  
## 16378 1896 Pat 0.000209 boy  
## 16379 1896 Stewart 0.000209 boy  
## 16380 1896 Alphonse 0.000201 boy  
## 16381 1896 Bryant 0.000201 boy  
## 16382 1896 Clint 0.000201 boy  
## 16383 1896 Olin 0.000201 boy  
## 16384 1896 Porter 0.000201 boy  
## 16385 1896 Prince 0.000201 boy  
## 16386 1896 Royal 0.000201 boy  
## 16387 1896 Russel 0.000201 boy  
## 16388 1896 Aloysius 0.000194 boy  
## 16389 1896 Elliott 0.000194 boy  
## 16390 1896 Eric 0.000194 boy  
## 16391 1896 Freeman 0.000194 boy

## 16392 1896 Green 0.000194 boy  
## 16393 1896 Isadore 0.000194 boy  
## 16394 1896 Morgan 0.000194 boy  
## 16395 1896 Sanford 0.000194 boy  
## 16396 1896 Sol 0.000194 boy  
## 16397 1896 Verne 0.000194 boy  
## 16398 1896 Warner 0.000194 boy  
## 16399 1896 Wm 0.000194 boy  
## 16400 1896 Bradley 0.000186 boy  
## 16401 1896 Dee 0.000186 boy  
## 16402 1896 Elmore 0.000186 boy  
## 16403 1896 King 0.000186 boy  
## 16404 1896 Noble 0.000186 boy  
## 16405 1896 Randolph 0.000186 boy  
## 16406 1896 Ronald 0.000186 boy  
## 16407 1896 Watson 0.000186 boy  
## 16408 1896 Casper 0.000178 boy  
## 16409 1896 Elisha 0.000178 boy  
## 16410 1896 Elmo 0.000178 boy  
## 16411 1896 Garland 0.000178 boy  
## 16412 1896 Jefferson 0.000178 boy  
## 16413 1896 Josh 0.000178 boy  
## 16414 1896 Lyman 0.000178 boy  
## 16415 1896 Merrill 0.000178 boy  
## 16416 1896 Otho 0.000178 boy  
## 16417 1896 Adrian 0.000170 boy  
## 16418 1896 Benjiman 0.000170 boy  
## 16419 1896 Cyrus 0.000170 boy  
## 16420 1896 Isaiah 0.000170 boy  
## 16421 1896 Napoleon 0.000170 boy  
## 16422 1896 Turner 0.000170 boy  
## 16423 1896 Wilmer 0.000170 boy  
## 16424 1896 Adolphus 0.000163 boy  
## 16425 1896 Buster 0.000163 boy  
## 16426 1896 Cary 0.000163 boy  
## 16427 1896 Davis 0.000163 boy  
## 16428 1896 Elvin 0.000163 boy  
## 16429 1896 Emmet 0.000163 boy  
## 16430 1896 Fay 0.000163 boy  
## 16431 1896 Gust 0.000163 boy  
## 16432 1896 Jesus 0.000163 boy  
## 16433 1896 Jonas 0.000163 boy  
## 16434 1896 Nels 0.000163 boy  
## 16435 1896 Otha 0.000163 boy  
## 16436 1896 Sterling 0.000163 boy  
## 16437 1896 Winfield 0.000163 boy  
## 16438 1896 Arlie 0.000155 boy  
## 16439 1896 Avery 0.000155 boy  
## 16440 1896 Berry 0.000155 boy  
## 16441 1896 Bishop 0.000155 boy  
## 16442 1896 Chauncey 0.000155 boy  
## 16443 1896 Crawford 0.000155 boy  
## 16444 1896 Dorsey 0.000155 boy  
## 16445 1896 Emerson 0.000155 boy

## 16446 1896 Evans 0.000155 boy  
## 16447 1896 Garfield 0.000155 boy  
## 16448 1896 Granville 0.000155 boy  
## 16449 1896 Hardy 0.000155 boy  
## 16450 1896 Johnson 0.000155 boy  
## 16451 1896 Lemuel 0.000155 boy  
## 16452 1896 Lige 0.000155 boy  
## 16453 1896 Lionel 0.000155 boy  
## 16454 1896 Price 0.000155 boy  
## 16455 1896 Rolland 0.000155 boy  
## 16456 1896 Rupert 0.000155 boy  
## 16457 1896 Stuart 0.000155 boy  
## 16458 1896 Terry 0.000155 boy  
## 16459 1896 Truman 0.000155 boy  
## 16460 1896 Wilber 0.000155 boy  
## 16461 1896 Wyatt 0.000155 boy  
## 16462 1896 Abram 0.000147 boy  
## 16463 1896 Arch 0.000147 boy  
## 16464 1896 Arther 0.000147 boy  
## 16465 1896 Benton 0.000147 boy  
## 16466 1896 Buck 0.000147 boy  
## 16467 1896 Clare 0.000147 boy  
## 16468 1896 Early 0.000147 boy  
## 16469 1896 Elza 0.000147 boy  
## 16470 1896 Frances 0.000147 boy  
## 16471 1896 Freddie 0.000147 boy  
## 16472 1896 Hal 0.000147 boy  
## 16473 1896 Lucian 0.000147 boy  
## 16474 1896 Maynard 0.000147 boy  
## 16475 1896 Milford 0.000147 boy  
## 16476 1896 Ole 0.000147 boy  
## 16477 1896 Orval 0.000147 boy  
## 16478 1896 Ramon 0.000147 boy  
## 16479 1896 Tomas 0.000147 boy  
## 16480 1896 Valentine 0.000147 boy  
## 16481 1896 Albin 0.000139 boy  
## 16482 1896 Allison 0.000139 boy  
## 16483 1896 Alma 0.000139 boy  
## 16484 1896 Bennett 0.000139 boy  
## 16485 1896 Chas 0.000139 boy  
## 16486 1896 Clarence 0.000139 boy  
## 16487 1896 Coleman 0.000139 boy  
## 16488 1896 Gabriel 0.000139 boy  
## 16489 1896 Hallie 0.000139 boy  
## 16490 1896 Jonathan 0.000139 boy  
## 16491 1896 Mahlon 0.000139 boy  
## 16492 1896 Mason 0.000139 boy  
## 16493 1896 Morton 0.000139 boy  
## 16494 1896 Ruby 0.000139 boy  
## 16495 1896 Sim 0.000139 boy  
## 16496 1896 Vance 0.000139 boy  
## 16497 1896 Vivian 0.000139 boy  
## 16498 1896 Wendell 0.000139 boy  
## 16499 1896 Wilford 0.000139 boy

## 16500 1896 Abner 0.000132 boy  
## 16501 1896 Alvah 0.000132 boy  
## 16502 1896 Anna 0.000132 boy  
## 16503 1896 Archibald 0.000132 boy  
## 16504 1896 Aron 0.000132 boy  
## 16505 1896 Buford 0.000132 boy  
## 16506 1896 Cleve 0.000132 boy  
## 16507 1896 Dean 0.000132 boy  
## 16508 1896 Elton 0.000132 boy  
## 16509 1896 Frederic 0.000132 boy  
## 16510 1896 Haywood 0.000132 boy  
## 16511 1896 Justin 0.000132 boy  
## 16512 1896 Lacy 0.000132 boy  
## 16513 1896 Merton 0.000132 boy  
## 16514 1896 Phil 0.000132 boy  
## 16515 1896 Raleigh 0.000132 boy  
## 16516 1896 Steven 0.000132 boy  
## 16517 1896 Tommy 0.000132 boy  
## 16518 1896 Adelbert 0.000124 boy  
## 16519 1896 Benny 0.000124 boy  
## 16520 1896 Bertrand 0.000124 boy  
## 16521 1896 Ezekiel 0.000124 boy  
## 16522 1896 Hans 0.000124 boy  
## 16523 1896 Henderson 0.000124 boy  
## 16524 1896 Hilliard 0.000124 boy  
## 16525 1896 Jules 0.000124 boy  
## 16526 1896 Lem 0.000124 boy  
## 16527 1896 Maxwell 0.000124 boy  
## 16528 1896 Odie 0.000124 boy  
## 16529 1896 Olen 0.000124 boy  
## 16530 1896 Orion 0.000124 boy  
## 16531 1896 Parker 0.000124 boy  
## 16532 1896 Reed 0.000124 boy  
## 16533 1896 Sydney 0.000124 boy  
## 16534 1896 Abel 0.000116 boy  
## 16535 1896 Alvie 0.000116 boy  
## 16536 1896 Axel 0.000116 boy  
## 16537 1896 Blaine 0.000116 boy  
## 16538 1896 Burl 0.000116 boy  
## 16539 1896 Carey 0.000116 boy  
## 16540 1896 Dominick 0.000116 boy  
## 16541 1896 Florence 0.000116 boy  
## 16542 1896 Fritz 0.000116 boy  
## 16543 1896 Hunter 0.000116 boy  
## 16544 1896 Jewell 0.000116 boy  
## 16545 1896 Judson 0.000116 boy  
## 16546 1896 Linwood 0.000116 boy  
## 16547 1896 Logan 0.000116 boy  
## 16548 1896 Rolla 0.000116 boy  
## 16549 1896 Roman 0.000116 boy  
## 16550 1896 Webster 0.000116 boy  
## 16551 1896 Addison 0.000108 boy  
## 16552 1896 Alfonso 0.000108 boy  
## 16553 1896 Angus 0.000108 boy

## 16554 1896 Bertram 0.000108 boy  
## 16555 1896 Billie 0.000108 boy  
## 16556 1896 Cicero 0.000108 boy  
## 16557 1896 Clara 0.000108 boy  
## 16558 1896 Dominic 0.000108 boy  
## 16559 1896 Duncan 0.000108 boy  
## 16560 1896 Earley 0.000108 boy  
## 16561 1896 Eldon 0.000108 boy  
## 16562 1896 Elzie 0.000108 boy  
## 16563 1896 Emmitt 0.000108 boy  
## 16564 1896 Ernie 0.000108 boy  
## 16565 1896 Evan 0.000108 boy  
## 16566 1896 Hayes 0.000108 boy  
## 16567 1896 Henery 0.000108 boy  
## 16568 1896 Hosea 0.000108 boy  
## 16569 1896 Jimmy 0.000108 boy  
## 16570 1896 Judge 0.000108 boy  
## 16571 1896 June 0.000108 boy  
## 16572 1896 Keith 0.000108 boy  
## 16573 1896 Kelly 0.000108 boy  
## 16574 1896 Lafayette 0.000108 boy  
## 16575 1896 Lonzo 0.000108 boy  
## 16576 1896 Lucien 0.000108 boy  
## 16577 1896 Luis 0.000108 boy  
## 16578 1896 Madison 0.000108 boy  
## 16579 1896 Merritt 0.000108 boy  
## 16580 1896 Meyer 0.000108 boy  
## 16581 1896 Minnie 0.000108 boy  
## 16582 1896 Ransom 0.000108 boy  
## 16583 1896 Rodney 0.000108 boy  
## 16584 1896 Rollie 0.000108 boy  
## 16585 1896 Rowland 0.000108 boy  
## 16586 1896 Shelby 0.000108 boy  
## 16587 1896 Tim 0.000108 boy  
## 16588 1896 Waldo 0.000108 boy  
## 16589 1896 Washington 0.000108 boy  
## 16590 1896 Wilburn 0.000108 boy  
## 16591 1896 Zack 0.000108 boy  
## 16592 1896 Addie 0.000101 boy  
## 16593 1896 Alan 0.000101 boy  
## 16594 1896 Alice 0.000101 boy  
## 16595 1896 Alphonso 0.000101 boy  
## 16596 1896 Angelo 0.000101 boy  
## 16597 1896 Antone 0.000101 boy  
## 16598 1896 Bradford 0.000101 boy  
## 16599 1896 Brady 0.000101 boy  
## 16600 1896 Bruno 0.000101 boy  
## 16601 1896 Caleb 0.000101 boy  
## 16602 1896 Carter 0.000101 boy  
## 16603 1896 Cliff 0.000101 boy  
## 16604 1896 Coy 0.000101 boy  
## 16605 1896 Everette 0.000101 boy  
## 16606 1896 Gary 0.000101 boy  
## 16607 1896 Geo 0.000101 boy

## 16608 1896 Hezekiah 0.000101 boy  
## 16609 1896 Jewel 0.000101 boy  
## 16610 1896 Jodie 0.000101 boy  
## 16611 1896 Leander 0.000101 boy  
## 16612 1896 Len 0.000101 boy  
## 16613 1896 Lenard 0.000101 boy  
## 16614 1896 Lincoln 0.000101 boy  
## 16615 1896 Lindsey 0.000101 boy  
## 16616 1896 Louise 0.000101 boy  
## 16617 1896 Lucious 0.000101 boy  
## 16618 1896 Mortimer 0.000101 boy  
## 16619 1896 Murry 0.000101 boy  
## 16620 1896 Myrtle 0.000101 boy  
## 16621 1896 Norris 0.000101 boy  
## 16622 1896 Obie 0.000101 boy  
## 16623 1896 Olaf 0.000101 boy  
## 16624 1896 Oren 0.000101 boy  
## 16625 1896 Orin 0.000101 boy  
## 16626 1896 Oswald 0.000101 boy  
## 16627 1896 Park 0.000101 boy  
## 16628 1896 Pink 0.000101 boy  
## 16629 1896 Rocco 0.000101 boy  
## 16630 1896 Rube 0.000101 boy  
## 16631 1896 Rubin 0.000101 boy  
## 16632 1896 Sandy 0.000101 boy  
## 16633 1896 Seymour 0.000101 boy  
## 16634 1896 Smith 0.000101 boy  
## 16635 1896 Thad 0.000101 boy  
## 16636 1896 Tillman 0.000101 boy  
## 16637 1896 Vernie 0.000101 boy  
## 16638 1896 Weldon 0.000101 boy  
## 16639 1896 Wylie 0.000101 boy  
## 16640 1896 Zeb 0.000101 boy  
## 16641 1896 Alec 0.000093 boy  
## 16642 1896 Alvis 0.000093 boy  
## 16643 1896 Art 0.000093 boy  
## 16644 1896 Arvid 0.000093 boy  
## 16645 1896 Benedict 0.000093 boy  
## 16646 1896 Bertha 0.000093 boy  
## 16647 1896 Bessie 0.000093 boy  
## 16648 1896 Brown 0.000093 boy  
## 16649 1896 Burt 0.000093 boy  
## 16650 1896 Erastus 0.000093 boy  
## 16651 1896 Ethel 0.000093 boy  
## 16652 1896 Fate 0.000093 boy  
## 16653 1896 Harlan 0.000093 boy  
## 16654 1896 Heber 0.000093 boy  
## 16655 1896 Hector 0.000093 boy  
## 16656 1896 Hyman 0.000093 boy  
## 16657 1896 Josiah 0.000093 boy  
## 16658 1896 Lawson 0.000093 boy  
## 16659 1896 Ludwig 0.000093 boy  
## 16660 1896 Mac 0.000093 boy  
## 16661 1896 Maxie 0.000093 boy

## 16662 1896       Noel 0.000093 boy  
## 16663 1896       Norbert 0.000093 boy  
## 16664 1896       Okey 0.000093 boy  
## 16665 1896       Ottis 0.000093 boy  
## 16666 1896       Palmer 0.000093 boy  
## 16667 1896       Ruth 0.000093 boy  
## 16668 1896       Sammie 0.000093 boy  
## 16669 1896       Shirley 0.000093 boy  
## 16670 1896       Theo 0.000093 boy  
## 16671 1896       Vergil 0.000093 boy  
## 16672 1896       Vester 0.000093 boy  
## 16673 1896       Winston 0.000093 boy  
## 16674 1896       Augustine 0.000085 boy  
## 16675 1896       Bart 0.000085 boy  
## 16676 1896       Blair 0.000085 boy  
## 16677 1896       Bonnie 0.000085 boy  
## 16678 1896       Buddy 0.000085 boy  
## 16679 1896       Butler 0.000085 boy  
## 16680 1896       Claire 0.000085 boy  
## 16681 1896       Cletus 0.000085 boy  
## 16682 1896       Curley 0.000085 boy  
## 16683 1896       Dell 0.000085 boy  
## 16684 1896       Donnie 0.000085 boy  
## 16685 1896       Eldridge 0.000085 boy  
## 16686 1896       Elie 0.000085 boy  
## 16687 1896       Elizabeth 0.000085 boy  
## 16688 1896       Emma 0.000085 boy  
## 16689 1896       Evert 0.000085 boy  
## 16690 1896       Ford 0.000085 boy  
## 16691 1896       Grace 0.000085 boy  
## 16692 1896       Guss 0.000085 boy  
## 16693 1896       Harmon 0.000085 boy  
## 16694 1896       Hazel 0.000085 boy  
## 16695 1896       Hazen 0.000085 boy  
## 16696 1896       Hershel 0.000085 boy  
## 16697 1896       Hollis 0.000085 boy  
## 16698 1896       Hoyt 0.000085 boy  
## 16699 1896       Hurley 0.000085 boy  
## 16700 1896       Ignatius 0.000085 boy  
## 16701 1896       Isom 0.000085 boy  
## 16702 1896       Jones 0.000085 boy  
## 16703 1896       Junior 0.000085 boy  
## 16704 1896       Levy 0.000085 boy  
## 16705 1896       Lew 0.000085 boy  
## 16706 1896       Lillian 0.000085 boy  
## 16707 1896       Melville 0.000085 boy  
## 16708 1896       Minor 0.000085 boy  
## 16709 1896       Oakley 0.000085 boy  
## 16710 1896       Omar 0.000085 boy  
## 16711 1896       Oran 0.000085 boy  
## 16712 1896       Orie 0.000085 boy  
## 16713 1896       Pablo 0.000085 boy  
## 16714 1896       Rene 0.000085 boy  
## 16715 1896       Rollin 0.000085 boy

## 16716 1896	Saul 0.000085 boy
## 16717 1896	Seth 0.000085 boy
## 16718 1896	Sigmund 0.000085 boy
## 16719 1896	Simpson 0.000085 boy
## 16720 1896	Tracy 0.000085 boy
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## 16723 1896	Alfredo 0.000077 boy
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## 16726 1896	Armand 0.000077 boy
## 16727 1896	Ashby 0.000077 boy
## 16728 1896	Ashley 0.000077 boy
## 16729 1896	Arthur 0.000077 boy
## 16730 1896	Bascom 0.000077 boy
## 16731 1896	Baxter 0.000077 boy
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## 16733 1896	Corbett 0.000077 boy
## 16734 1896	Cornelious 0.000077 boy
## 16735 1896	Dana 0.000077 boy
## 16736 1896	Denis 0.000077 boy
## 16737 1896	Dolphus 0.000077 boy
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## 16754 1896	Ivy 0.000077 boy
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## 16984 1896 Alpha 0.000046 boy
## 16985 1896 Annie 0.000046 boy
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## 17290 1897 Dale 0.000320 boy  
## 17291 1897 Eli 0.000320 boy  
## 17292 1897 Emory 0.000320 boy  
## 17293 1897 Lyle 0.000320 boy  
## 17294 1897 Major 0.000320 boy  
## 17295 1897 Mitchell 0.000320 boy  
## 17296 1897 Nick 0.000320 boy  
## 17297 1897 Marcus 0.000312 boy  
## 17298 1897 Van 0.000312 boy  
## 17299 1897 Ambrose 0.000303 boy  
## 17300 1897 Boyd 0.000303 boy  
## 17301 1897 Earle 0.000303 boy  
## 17302 1897 Emanuel 0.000303 boy  
## 17303 1897 Foster 0.000303 boy  
## 17304 1897 Lucius 0.000303 boy  
## 17305 1897 Preston 0.000303 boy  
## 17306 1897 Cyril 0.000295 boy  
## 17307 1897 Dallas 0.000295 boy  
## 17308 1897 Fletcher 0.000295 boy  
## 17309 1897 Grady 0.000295 boy

## 17310 1897 Loren 0.000295 boy  
## 17311 1897 Chris 0.000287 boy  
## 17312 1897 Garrett 0.000287 boy  
## 17313 1897 Gustave 0.000287 boy  
## 17314 1897 Lyman 0.000287 boy  
## 17315 1897 Newton 0.000287 boy  
## 17316 1897 Alton 0.000279 boy  
## 17317 1897 Columbus 0.000279 boy  
## 17318 1897 Merle 0.000279 boy  
## 17319 1897 Ronald 0.000279 boy  
## 17320 1897 Walker 0.000279 boy  
## 17321 1897 Antonio 0.000271 boy  
## 17322 1897 Basil 0.000271 boy  
## 17323 1897 Early 0.000271 boy  
## 17324 1897 Irwin 0.000271 boy  
## 17325 1897 Larry 0.000271 boy  
## 17326 1897 Lon 0.000271 boy  
## 17327 1897 Herschel 0.000262 boy  
## 17328 1897 King 0.000262 boy  
## 17329 1897 Pat 0.000262 boy  
## 17330 1897 Taylor 0.000262 boy  
## 17331 1897 Conrad 0.000254 boy  
## 17332 1897 Cyrus 0.000254 boy  
## 17333 1897 Jeremiah 0.000254 boy  
## 17334 1897 Joel 0.000254 boy  
## 17335 1897 Johnny 0.000254 boy  
## 17336 1897 Lorenzo 0.000254 boy  
## 17337 1897 Rex 0.000254 boy  
## 17338 1897 Troy 0.000254 boy  
## 17339 1897 Allan 0.000246 boy  
## 17340 1897 Dewitt 0.000246 boy  
## 17341 1897 Eric 0.000246 boy  
## 17342 1897 Freddie 0.000246 boy  
## 17343 1897 Freeman 0.000246 boy  
## 17344 1897 Lemuel 0.000246 boy  
## 17345 1897 Malcolm 0.000246 boy  
## 17346 1897 Abner 0.000238 boy  
## 17347 1897 Frederic 0.000238 boy  
## 17348 1897 Joshua 0.000238 boy  
## 17349 1897 Morgan 0.000238 boy  
## 17350 1897 Ned 0.000238 boy  
## 17351 1897 Randolph 0.000238 boy  
## 17352 1897 Verne 0.000238 boy  
## 17353 1897 Carlos 0.000230 boy  
## 17354 1897 Carlton 0.000230 boy  
## 17355 1897 Clem 0.000230 boy  
## 17356 1897 Ellsworth 0.000230 boy  
## 17357 1897 Ferdinand 0.000230 boy  
## 17358 1897 Ted 0.000230 boy  
## 17359 1897 Ward 0.000230 boy  
## 17360 1897 Adrian 0.000221 boy  
## 17361 1897 Clair 0.000221 boy  
## 17362 1897 Garland 0.000221 boy  
## 17363 1897 Isiah 0.000221 boy

## 17364 1897 Lynn 0.000221 boy  
## 17365 1897 Porter 0.000221 boy  
## 17366 1897 Vern 0.000221 boy  
## 17367 1897 Aloysius 0.000213 boy  
## 17368 1897 Arch 0.000213 boy  
## 17369 1897 Burton 0.000213 boy  
## 17370 1897 Francisco 0.000213 boy  
## 17371 1897 Harris 0.000213 boy  
## 17372 1897 Neil 0.000213 boy  
## 17373 1897 Orval 0.000213 boy  
## 17374 1897 Sol 0.000213 boy  
## 17375 1897 Clay 0.000205 boy  
## 17376 1897 Cleve 0.000205 boy  
## 17377 1897 Coleman 0.000205 boy  
## 17378 1897 Dee 0.000205 boy  
## 17379 1897 Dwight 0.000205 boy  
## 17380 1897 Lowell 0.000205 boy  
## 17381 1897 Sanford 0.000205 boy  
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## 17385 1897 Dudley 0.000197 boy  
## 17386 1897 Elias 0.000197 boy  
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## 17388 1897 Enoch 0.000197 boy  
## 17389 1897 Isaiah 0.000197 boy  
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## 17391 1897 Wendell 0.000197 boy  
## 17392 1897 Bryant 0.000189 boy  
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## 17394 1897 Dominick 0.000189 boy  
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## 17396 1897 Hugo 0.000189 boy  
## 17397 1897 Mason 0.000189 boy  
## 17398 1897 Napoleon 0.000189 boy  
## 17399 1897 Olin 0.000189 boy  
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## 17401 1897 Phil 0.000189 boy  
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## 17403 1897 Stuart 0.000189 boy  
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## 17405 1897 Granville 0.000180 boy  
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## 17407 1897 Raleigh 0.000180 boy  
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## 17413 1897 Avery 0.000172 boy  
## 17414 1897 Chas 0.000172 boy  
## 17415 1897 Elmo 0.000172 boy  
## 17416 1897 Hans 0.000172 boy  
## 17417 1897 Harlan 0.000172 boy

## 17418 1897 Josh 0.000172 boy  
## 17419 1897 Maxwell 0.000172 boy  
## 17420 1897 Merrill 0.000172 boy  
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## 17422 1897 Al 0.000164 boy  
## 17423 1897 Carey 0.000164 boy  
## 17424 1897 Chauncey 0.000164 boy  
## 17425 1897 Clarence 0.000164 boy  
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## 17434 1897 Russel 0.000164 boy  
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## 17438 1897 Abram 0.000156 boy  
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## 17440 1897 Allie 0.000156 boy  
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## 17460 1897 Elvin 0.000148 boy  
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## 17473 1897 Winfield 0.000148 boy  
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## 17475 1897 Alice 0.000139 boy  
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## 17504 1897 Gustav 0.000131 boy  
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## 17523 1897 Doyle 0.000123 boy  
## 17524 1897 Eldon 0.000123 boy  
## 17525 1897 Elzie 0.000123 boy

## 17526 1897 Emmitt 0.000123 boy  
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## 17532 1897 Isadore 0.000123 boy  
## 17533 1897 Ivy 0.000123 boy  
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## 17535 1897 Judge 0.000123 boy  
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## 17537 1897 Kelly 0.000123 boy  
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## 17545 1897 Rolland 0.000123 boy  
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## 17547 1897 Son 0.000123 boy  
## 17548 1897 Sydney 0.000123 boy  
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## 17577 1897 Odis 0.000115 boy  
## 17578 1897 Rubin 0.000115 boy  
## 17579 1897 Shelby 0.000115 boy

## 17580 1897 Thaddeus 0.000115 boy  
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## 17585 1897 Bailey 0.000107 boy  
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## 17743 1897 Duke 0.000074 boy  
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## 17890 1897 Jewel 0.000057 boy  
## 17891 1897 Jones 0.000057 boy  
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## 17893 1897 Keith 0.000057 boy  
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## 17902 1897 Mac 0.000057 boy  
## 17903 1897 Mario 0.000057 boy

## 17904 1897 Marlin 0.000057 boy  
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## 17906 1897 Melton 0.000057 boy  
## 17907 1897 Melville 0.000057 boy  
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## 17936 1897 Toney 0.000057 boy  
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## 17946 1897 Barnett 0.000049 boy  
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## 17949 1897 Benedict 0.000049 boy  
## 17950 1897 Benton 0.000049 boy  
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## 17957 1897 Boyce 0.000049 boy

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## 17999 1897 Hazen 0.000049 boy  
## 18000 1897 Heber 0.000049 boy  
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## 18002 1898 William 0.056010 boy  
## 18003 1898 James 0.040274 boy  
## 18004 1898 George 0.036739 boy  
## 18005 1898 Charles 0.026922 boy  
## 18006 1898 Joseph 0.024001 boy  
## 18007 1898 Robert 0.022207 boy  
## 18008 1898 Frank 0.022139 boy  
## 18009 1898 Edward 0.017688 boy  
## 18010 1898 Thomas 0.016364 boy  
## 18011 1898 Henry 0.016235 boy

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## 18012 1898      Harry 0.016114 boy
## 18013 1898      Walter 0.015153 boy
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## 18015 1898      Fred 0.010952 boy
## 18016 1898      Albert 0.010725 boy
## 18017 1898      Clarence 0.010036 boy
## 18018 1898      Willie 0.008583 boy
## 18019 1898      Dewey 0.008439 boy
## 18020 1898      Roy 0.007940 boy
## 18021 1898      Paul 0.007501 boy
## 18022 1898      Harold 0.007289 boy
## 18023 1898      Raymond 0.007031 boy
## 18024 1898      Carl 0.006956 boy
## 18025 1898      Earl 0.006683 boy
## 18026 1898      Richard 0.006608 boy
## 18027 1898      Louis 0.006524 boy
## 18028 1898      Ernest 0.006350 boy
## 18029 1898      Joe 0.006259 boy
## 18030 1898      David 0.006169 boy
## 18031 1898      Ralph 0.006078 boy
## 18032 1898      Samuel 0.005669 boy
## 18033 1898      Charlie 0.005510 boy
## 18034 1898      Herbert 0.005419 boy
## 18035 1898      Howard 0.005344 boy
## 18036 1898      Alfred 0.004882 boy
## 18037 1898      Jack 0.004791 boy
## 18038 1898      Andrew 0.004625 boy
## 18039 1898      Leo 0.004450 boy
## 18040 1898      Elmer 0.004413 boy
## 18041 1898      Oscar 0.004133 boy
## 18042 1898      Sam 0.004110 boy
## 18043 1898      Francis 0.004095 boy
## 18044 1898      Lawrence 0.004034 boy
## 18045 1898      Daniel 0.003959 boy
## 18046 1898      Lee 0.003769 boy
## 18047 1898      Jesse 0.003603 boy
## 18048 1898      Will 0.003595 boy
## 18049 1898      Eugene 0.003588 boy
## 18050 1898      Herman 0.003535 boy
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## 18054 1898      Peter 0.003096 boy
## 18055 1898      Benjamin 0.003065 boy
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## 18058 1898      Clyde 0.002899 boy
## 18059 1898      Claude 0.002808 boy
## 18060 1898      Frederick 0.002785 boy
## 18061 1898      Russell 0.002717 boy
## 18062 1898      Lewis 0.002664 boy
## 18063 1898      Martin 0.002566 boy
## 18064 1898      Tom 0.002551 boy
## 18065 1898      Anthony 0.002460 boy
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## 18066 1898 Chester 0.002430 boy  
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## 18068 1898 Leroy 0.002384 boy  
## 18069 1898 Ben 0.002354 boy  
## 18070 1898 Lester 0.002256 boy  
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## 18079 1898 Lloyd 0.002006 boy  
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## 18093 1898 Patrick 0.001658 boy  
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## 18141 1898 Marvin 0.000961 boy  
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## 18186 1898 Clifton 0.000628 boy  
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## 18188 1898 Perry 0.000628 boy  
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## 18190 1898 Ivan 0.000606 boy  
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## 18194 1898 Gus 0.000590 boy  
## 18195 1898 Reuben 0.000590 boy  
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## 18202 1898 Roger 0.000560 boy  
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## 18213 1898 Simon 0.000515 boy  
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## 18218 1898 Millard 0.000492 boy  
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## 18220 1898 Jimmie 0.000484 boy  
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## 18226 1898 Levi 0.000462 boy  
## 18227 1898 Jasper 0.000454 boy

## 18228	1898	Jeff 0.000454 boy
## 18229	1898	Wilson 0.000454 boy
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## 18234	1898	Byron 0.000416 boy
## 18235	1898	Grady 0.000416 boy
## 18236	1898	Hiram 0.000416 boy
## 18237	1898	Louie 0.000416 boy
## 18238	1898	Loyd 0.000416 boy
## 18239	1898	Dock 0.000401 boy
## 18240	1898	Juan 0.000401 boy
## 18241	1898	Karl 0.000401 boy
## 18242	1898	Pete 0.000401 boy
## 18243	1898	Preston 0.000401 boy
## 18244	1898	Grant 0.000394 boy
## 18245	1898	Tony 0.000394 boy
## 18246	1898	Anton 0.000386 boy
## 18247	1898	Carroll 0.000386 boy
## 18248	1898	Wiley 0.000386 boy
## 18249	1898	Jerome 0.000378 boy
## 18250	1898	Leland 0.000378 boy
## 18251	1898	Mary 0.000378 boy
## 18252	1898	Don 0.000371 boy
## 18253	1898	Earle 0.000371 boy
## 18254	1898	Merle 0.000371 boy
## 18255	1898	Augustus 0.000363 boy
## 18256	1898	Delbert 0.000363 boy
## 18257	1898	Emanuel 0.000363 boy
## 18258	1898	Emery 0.000363 boy
## 18259	1898	Erwin 0.000363 boy
## 18260	1898	Joel 0.000363 boy
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## 18262	1898	Ike 0.000356 boy
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## 18264	1898	Eli 0.000348 boy
## 18265	1898	Wilbert 0.000348 boy
## 18266	1898	Aubrey 0.000341 boy
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## 18269	1898	Dewitt 0.000333 boy
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## 18271	1898	Marcus 0.000333 boy
## 18272	1898	Mose 0.000333 boy
## 18273	1898	Stewart 0.000333 boy
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## 18335 1898 Chris 0.000250 boy

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## 18389 1898 Royal 0.000197 boy
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## 18466 1898 Orval 0.000151 boy  
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## 18483 1898 Pink 0.000144 boy  
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## 18486 1898 Arther 0.000136 boy  
## 18487 1898 Benny 0.000136 boy  
## 18488 1898 Buford 0.000136 boy  
## 18489 1898 Cliff 0.000136 boy  
## 18490 1898 Coy 0.000136 boy  
## 18491 1898 Evans 0.000136 boy  
## 18492 1898 Everette 0.000136 boy  
## 18493 1898 Golden 0.000136 boy  
## 18494 1898 Henderson 0.000136 boy  
## 18495 1898 Hosea 0.000136 boy  
## 18496 1898 Houston 0.000136 boy  
## 18497 1898 Jason 0.000136 boy

## 18498 1898 Jonas 0.000136 boy  
## 18499 1898 Logan 0.000136 boy  
## 18500 1898 Lucious 0.000136 boy  
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## 18502 1898 Rolland 0.000136 boy  
## 18503 1898 Tommy 0.000136 boy  
## 18504 1898 Zack 0.000136 boy  
## 18505 1898 Abram 0.000129 boy  
## 18506 1898 Adrian 0.000129 boy  
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## 18509 1898 Bruno 0.000129 boy  
## 18510 1898 Buck 0.000129 boy  
## 18511 1898 Dominick 0.000129 boy  
## 18512 1898 Gabriel 0.000129 boy  
## 18513 1898 Helen 0.000129 boy  
## 18514 1898 Israel 0.000129 boy  
## 18515 1898 Jimmy 0.000129 boy  
## 18516 1898 Judson 0.000129 boy  
## 18517 1898 Raleigh 0.000129 boy  
## 18518 1898 Rubin 0.000129 boy  
## 18519 1898 Sandy 0.000129 boy  
## 18520 1898 Sol 0.000129 boy  
## 18521 1898 Vance 0.000129 boy  
## 18522 1898 Winston 0.000129 boy  
## 18523 1898 Benjiman 0.000121 boy  
## 18524 1898 Booker 0.000121 boy  
## 18525 1898 Carson 0.000121 boy  
## 18526 1898 Cicero 0.000121 boy  
## 18527 1898 Cleve 0.000121 boy  
## 18528 1898 Gust 0.000121 boy  
## 18529 1898 Haywood 0.000121 boy  
## 18530 1898 Justin 0.000121 boy  
## 18531 1898 Lige 0.000121 boy  
## 18532 1898 Linwood 0.000121 boy  
## 18533 1898 Margaret 0.000121 boy  
## 18534 1898 Maxwell 0.000121 boy  
## 18535 1898 Oakley 0.000121 boy  
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## 18537 1898 Palmer 0.000121 boy  
## 18538 1898 Theo 0.000121 boy  
## 18539 1898 Theron 0.000121 boy  
## 18540 1898 Thurman 0.000121 boy  
## 18541 1898 Truman 0.000121 boy  
## 18542 1898 Unknown 0.000121 boy  
## 18543 1898 West 0.000121 boy  
## 18544 1898 Wilburn 0.000121 boy  
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## 18546 1898 Avery 0.000114 boy  
## 18547 1898 Bonnie 0.000114 boy  
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## 18549 1898 Clarence 0.000114 boy  
## 18550 1898 Cleo 0.000114 boy  
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## 18552 1898 Emmitt 0.000114 boy  
## 18553 1898 Fritz 0.000114 boy  
## 18554 1898 Grace 0.000114 boy  
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## 18559 1898 Lillian 0.000114 boy  
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## 18572 1898 Wilford 0.000114 boy  
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## 18585 1898 Doyle 0.000106 boy  
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## 18597 1898 Orrin 0.000106 boy  
## 18598 1898 Otha 0.000106 boy  
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## 18604 1898 Shafter 0.000106 boy  
## 18605 1898 Terry 0.000106 boy

## 18606 1898 Tomas 0.000106 boy  
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## 18659 1898 Tim 0.000091 boy

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## 18695 1898       Newt 0.000083 boy  
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## 18767 1898 Elza 0.000068 boy

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## 18873 1898 Reid 0.000061 boy  
## 18874 1898 Roby 0.000061 boy  
## 18875 1898 Rollo 0.000061 boy

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## 18876 1898 Roosevelt 0.000061 boy
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## 18878 1898 Rush 0.000061 boy
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## 18915 1898 Eva 0.000053 boy
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## 18927 1898 Hallie 0.000053 boy
## 18928 1898 Harlow 0.000053 boy
## 18929 1898 Harper 0.000053 boy
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## 18930 1898 Harvie 0.000053 boy  
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## 18942 1898 Julia 0.000053 boy  
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## 18983 1898 Shelly 0.000053 boy

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## 18984 1898 Sheridan 0.000053 boy
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## 19011 1899 Thomas 0.015720 boy
## 19012 1899 Walter 0.015182 boy
## 19013 1899 Harry 0.015034 boy
## 19014 1899 Arthur 0.011779 boy
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## 19022 1899 Raymond 0.007543 boy
## 19023 1899 Earl 0.007126 boy
## 19024 1899 Joe 0.006770 boy
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## 19027 1899 Ernest 0.006458 boy
## 19028 1899 Richard 0.006458 boy
## 19029 1899 Ralph 0.006441 boy
## 19030 1899 Samuel 0.006111 boy
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## 19032 1899 David 0.005625 boy
## 19033 1899 Herbert 0.005121 boy
## 19034 1899 Howard 0.005113 boy
## 19035 1899 Jack 0.005052 boy
## 19036 1899 Andrew 0.005017 boy
## 19037 1899 Elmer 0.004462 boy
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## 19038 1899 Francis 0.004349 boy  
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## 19040 1899 Lawrence 0.004314 boy  
## 19041 1899 Alfred 0.004305 boy  
## 19042 1899 Daniel 0.004210 boy  
## 19043 1899 Leo 0.004184 boy  
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## 19046 1899 Oscar 0.003880 boy  
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## 19069 1899 Leroy 0.002335 boy  
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## 19071 1899 Jim 0.002266 boy  
## 19072 1899 Martin 0.002257 boy  
## 19073 1899 Ben 0.002248 boy  
## 19074 1899 Donald 0.002239 boy  
## 19075 1899 Eddie 0.002239 boy  
## 19076 1899 Stanley 0.002239 boy  
## 19077 1899 Cecil 0.002222 boy  
## 19078 1899 Theodore 0.002187 boy  
## 19079 1899 Harvey 0.002179 boy  
## 19080 1899 Edgar 0.002161 boy  
## 19081 1899 Luther 0.002153 boy  
## 19082 1899 Homer 0.002075 boy  
## 19083 1899 Norman 0.001936 boy  
## 19084 1899 Philip 0.001936 boy  
## 19085 1899 Bernard 0.001927 boy  
## 19086 1899 Patrick 0.001918 boy  
## 19087 1899 Kenneth 0.001866 boy  
## 19088 1899 Hugh 0.001814 boy  
## 19089 1899 Milton 0.001797 boy  
## 19090 1899 Guy 0.001736 boy  
## 19091 1899 Allen 0.001658 boy

## 19092 1899 Jacob 0.001641 boy  
## 19093 1899 Leon 0.001632 boy  
## 19094 1899 Otis 0.001606 boy  
## 19095 1899 Everett 0.001571 boy  
## 19096 1899 Leslie 0.001571 boy  
## 19097 1899 Alexander 0.001545 boy  
## 19098 1899 Stephen 0.001545 boy  
## 19099 1899 Archie 0.001536 boy  
## 19100 1899 Victor 0.001519 boy  
## 19101 1899 Ed 0.001510 boy  
## 19102 1899 Otto 0.001510 boy  
## 19103 1899 Alvin 0.001502 boy  
## 19104 1899 Warren 0.001502 boy  
## 19105 1899 Horace 0.001467 boy  
## 19106 1899 Melvin 0.001441 boy  
## 19107 1899 Glenn 0.001397 boy  
## 19108 1899 Julius 0.001397 boy  
## 19109 1899 Oliver 0.001397 boy  
## 19110 1899 Mack 0.001389 boy  
## 19111 1899 Virgil 0.001337 boy  
## 19112 1899 Marion 0.001319 boy  
## 19113 1899 Johnnie 0.001311 boy  
## 19114 1899 Earnest 0.001267 boy  
## 19115 1899 Sidney 0.001250 boy  
## 19116 1899 Willard 0.001250 boy  
## 19117 1899 August 0.001233 boy  
## 19118 1899 Percy 0.001233 boy  
## 19119 1899 Isaac 0.001207 boy  
## 19120 1899 Ira 0.001198 boy  
## 19121 1899 Marvin 0.001198 boy  
## 19122 1899 Alex 0.001154 boy  
## 19123 1899 Vernon 0.001128 boy  
## 19124 1899 Emil 0.001111 boy  
## 19125 1899 Bert 0.001102 boy  
## 19126 1899 Max 0.001102 boy  
## 19127 1899 Rufus 0.001102 boy  
## 19128 1899 Willis 0.001094 boy  
## 19129 1899 Hubert 0.001085 boy  
## 19130 1899 Vincent 0.001085 boy  
## 19131 1899 Wallace 0.001050 boy  
## 19132 1899 Charley 0.001042 boy  
## 19133 1899 Dave 0.001042 boy  
## 19134 1899 Dan 0.001033 boy  
## 19135 1899 Lonnie 0.001033 boy  
## 19136 1899 Wesley 0.001033 boy  
## 19137 1899 Maurice 0.001016 boy  
## 19138 1899 Franklin 0.001007 boy  
## 19139 1899 Morris 0.001007 boy  
## 19140 1899 Wilbur 0.000998 boy  
## 19141 1899 Nathan 0.000972 boy  
## 19142 1899 Jerry 0.000963 boy  
## 19143 1899 Calvin 0.000937 boy  
## 19144 1899 Gerald 0.000937 boy  
## 19145 1899 Gilbert 0.000929 boy

## 19146 1899 Gordon 0.000929 boy  
## 19147 1899 Nelson 0.000929 boy  
## 19148 1899 Perry 0.000903 boy  
## 19149 1899 Curtis 0.000894 boy  
## 19150 1899 Glen 0.000877 boy  
## 19151 1899 Matthew 0.000877 boy  
## 19152 1899 Roland 0.000877 boy  
## 19153 1899 Rudolph 0.000868 boy  
## 19154 1899 Arnold 0.000851 boy  
## 19155 1899 Ellis 0.000851 boy  
## 19156 1899 Emmett 0.000842 boy  
## 19157 1899 Manuel 0.000842 boy  
## 19158 1899 Irving 0.000825 boy  
## 19159 1899 Ross 0.000825 boy  
## 19160 1899 Bennie 0.000816 boy  
## 19161 1899 Clifton 0.000816 boy  
## 19162 1899 Orville 0.000816 boy  
## 19163 1899 Sylvester 0.000816 boy  
## 19164 1899 Felix 0.000807 boy  
## 19165 1899 Jose 0.000781 boy  
## 19166 1899 Mark 0.000773 boy  
## 19167 1899 Phillip 0.000764 boy  
## 19168 1899 Edmund 0.000755 boy  
## 19169 1899 Dennis 0.000746 boy  
## 19170 1899 Jess 0.000746 boy  
## 19171 1899 Abraham 0.000738 boy  
## 19172 1899 Johnie 0.000729 boy  
## 19173 1899 Roscoe 0.000729 boy  
## 19174 1899 Bill 0.000720 boy  
## 19175 1899 Forrest 0.000720 boy  
## 19176 1899 Mike 0.000720 boy  
## 19177 1899 Elbert 0.000703 boy  
## 19178 1899 Adolph 0.000694 boy  
## 19179 1899 Amos 0.000686 boy  
## 19180 1899 Alonzo 0.000677 boy  
## 19181 1899 Ollie 0.000677 boy  
## 19182 1899 Steve 0.000677 boy  
## 19183 1899 Moses 0.000668 boy  
## 19184 1899 Jake 0.000660 boy  
## 19185 1899 Adam 0.000642 boy  
## 19186 1899 Douglas 0.000642 boy  
## 19187 1899 Pete 0.000642 boy  
## 19188 1899 Irvin 0.000634 boy  
## 19189 1899 McKinley 0.000625 boy  
## 19190 1899 Nathaniel 0.000625 boy  
## 19191 1899 Aaron 0.000616 boy  
## 19192 1899 Gus 0.000616 boy  
## 19193 1899 Clinton 0.000608 boy  
## 19194 1899 Cornelius 0.000608 boy  
## 19195 1899 Marshall 0.000608 boy  
## 19196 1899 Nicholas 0.000599 boy  
## 19197 1899 Claud 0.000590 boy  
## 19198 1899 Simon 0.000590 boy  
## 19199 1899 Roger 0.000582 boy

## 19200 1899	Bruce 0.000573 boy
## 19201 1899	Owen 0.000573 boy
## 19202 1899	Don 0.000564 boy
## 19203 1899	Jasper 0.000564 boy
## 19204 1899	Sherman 0.000564 boy
## 19205 1899	Elijah 0.000556 boy
## 19206 1899	Jerome 0.000556 boy
## 19207 1899	Reuben 0.000556 boy
## 19208 1899	Jay 0.000547 boy
## 19209 1899	Laurence 0.000547 boy
## 19210 1899	Levi 0.000547 boy
## 19211 1899	Leland 0.000538 boy
## 19212 1899	Wade 0.000538 boy
## 19213 1899	Alva 0.000529 boy
## 19214 1899	Clayton 0.000529 boy
## 19215 1899	Jimmie 0.000529 boy
## 19216 1899	Carroll 0.000521 boy
## 19217 1899	Juan 0.000521 boy
## 19218 1899	Timothy 0.000521 boy
## 19219 1899	Bob 0.000512 boy
## 19220 1899	Harley 0.000512 boy
## 19221 1899	Ivan 0.000512 boy
## 19222 1899	Mose 0.000512 boy
## 19223 1899	Wilson 0.000512 boy
## 19224 1899	Wayne 0.000495 boy
## 19225 1899	Austin 0.000486 boy
## 19226 1899	Silas 0.000477 boy
## 19227 1899	Harrison 0.000469 boy
## 19228 1899	Boyd 0.000460 boy
## 19229 1899	Ervin 0.000460 boy
## 19230 1899	Millard 0.000460 boy
## 19231 1899	Anton 0.000451 boy
## 19232 1899	Preston 0.000451 boy
## 19233 1899	Wilfred 0.000451 boy
## 19234 1899	Barney 0.000434 boy
## 19235 1899	Louie 0.000434 boy
## 19236 1899	Mary 0.000434 boy
## 19237 1899	Wiley 0.000434 boy
## 19238 1899	Delbert 0.000425 boy
## 19239 1899	Karl 0.000425 boy
## 19240 1899	Grady 0.000417 boy
## 19241 1899	Ike 0.000417 boy
## 19242 1899	Jeff 0.000417 boy
## 19243 1899	Ward 0.000417 boy
## 19244 1899	Byron 0.000408 boy
## 19245 1899	Noah 0.000408 boy
## 19246 1899	Clark 0.000399 boy
## 19247 1899	Erwin 0.000399 boy
## 19248 1899	Loyd 0.000399 boy
## 19249 1899	Marcus 0.000399 boy
## 19250 1899	Julian 0.000391 boy
## 19251 1899	Garland 0.000382 boy
## 19252 1899	Hiram 0.000382 boy
## 19253 1899	Monroe 0.000382 boy

## 19254 1899 Earle 0.000373 boy  
## 19255 1899 Fredrick 0.000373 boy  
## 19256 1899 Lowell 0.000373 boy  
## 19257 1899 Aubrey 0.000365 boy  
## 19258 1899 Christian 0.000365 boy  
## 19259 1899 Christopher 0.000365 boy  
## 19260 1899 Dock 0.000365 boy  
## 19261 1899 Emanuel 0.000365 boy  
## 19262 1899 Lyle 0.000365 boy  
## 19263 1899 Major 0.000365 boy  
## 19264 1899 Merle 0.000365 boy  
## 19265 1899 Tony 0.000365 boy  
## 19266 1899 Andy 0.000356 boy  
## 19267 1899 Antonio 0.000356 boy  
## 19268 1899 Dale 0.000356 boy  
## 19269 1899 Dwight 0.000356 boy  
## 19270 1899 Edd 0.000356 boy  
## 19271 1899 Edmond 0.000356 boy  
## 19272 1899 Emory 0.000356 boy  
## 19273 1899 Enoch 0.000356 boy  
## 19274 1899 Columbus 0.000347 boy  
## 19275 1899 Grant 0.000347 boy  
## 19276 1899 Abe 0.000339 boy  
## 19277 1899 Cleveland 0.000339 boy  
## 19278 1899 Cyril 0.000339 boy  
## 19279 1899 Mathew 0.000339 boy  
## 19280 1899 Spencer 0.000339 boy  
## 19281 1899 Eli 0.000330 boy  
## 19282 1899 Emery 0.000330 boy  
## 19283 1899 Forest 0.000330 boy  
## 19284 1899 Ned 0.000330 boy  
## 19285 1899 Tommie 0.000330 boy  
## 19286 1899 Joel 0.000321 boy  
## 19287 1899 Solomon 0.000321 boy  
## 19288 1899 Wilbert 0.000321 boy  
## 19289 1899 Bryan 0.000312 boy  
## 19290 1899 Carlos 0.000312 boy  
## 19291 1899 Chris 0.000312 boy  
## 19292 1899 Johnny 0.000312 boy  
## 19293 1899 Miles 0.000312 boy  
## 19294 1899 Ferdinand 0.000304 boy  
## 19295 1899 Foster 0.000304 boy  
## 19296 1899 Luke 0.000304 boy  
## 19297 1899 Malcolm 0.000304 boy  
## 19298 1899 Myron 0.000304 boy  
## 19299 1899 Riley 0.000304 boy  
## 19300 1899 Elwood 0.000295 boy  
## 19301 1899 Fletcher 0.000295 boy  
## 19302 1899 Larry 0.000295 boy  
## 19303 1899 Newton 0.000295 boy  
## 19304 1899 Stewart 0.000295 boy  
## 19305 1899 Ted 0.000295 boy  
## 19306 1899 Alton 0.000286 boy  
## 19307 1899 Grover 0.000286 boy

## 19308 1899	Lyman 0.000286 boy
## 19309 1899	Murray 0.000286 boy
## 19310 1899	Neal 0.000286 boy
## 19311 1899	Burton 0.000278 boy
## 19312 1899	Clement 0.000278 boy
## 19313 1899	Ruben 0.000278 boy
## 19314 1899	Van 0.000278 boy
## 19315 1899	Augustus 0.000269 boy
## 19316 1899	Carlton 0.000269 boy
## 19317 1899	Dominick 0.000269 boy
## 19318 1899	Hobart 0.000269 boy
## 19319 1899	Jackson 0.000269 boy
## 19320 1899	Lynn 0.000269 boy
## 19321 1899	Maynard 0.000269 boy
## 19322 1899	Adrian 0.000260 boy
## 19323 1899	Asa 0.000260 boy
## 19324 1899	Clair 0.000260 boy
## 19325 1899	Dick 0.000260 boy
## 19326 1899	Ellsworth 0.000260 boy
## 19327 1899	Gustave 0.000260 boy
## 19328 1899	Loren 0.000260 boy
## 19329 1899	Morgan 0.000260 boy
## 19330 1899	Vern 0.000260 boy
## 19331 1899	Francisco 0.000252 boy
## 19332 1899	Isaiah 0.000252 boy
## 19333 1899	Ora 0.000252 boy
## 19334 1899	Pearl 0.000252 boy
## 19335 1899	Rex 0.000252 boy
## 19336 1899	Allan 0.000243 boy
## 19337 1899	Ambrose 0.000243 boy
## 19338 1899	Basil 0.000243 boy
## 19339 1899	Dee 0.000243 boy
## 19340 1899	General 0.000243 boy
## 19341 1899	Mitchell 0.000243 boy
## 19342 1899	Nick 0.000243 boy
## 19343 1899	Noble 0.000243 boy
## 19344 1899	Royal 0.000243 boy
## 19345 1899	Troy 0.000243 boy
## 19346 1899	Al 0.000234 boy
## 19347 1899	Anderson 0.000234 boy
## 19348 1899	Herschel 0.000234 boy
## 19349 1899	Lucius 0.000234 boy
## 19350 1899	Merrill 0.000234 boy
## 19351 1899	Pat 0.000234 boy
## 19352 1899	Ronald 0.000234 boy
## 19353 1899	Russel 0.000234 boy
## 19354 1899	Taylor 0.000234 boy
## 19355 1899	Dudley 0.000226 boy
## 19356 1899	Elisha 0.000226 boy
## 19357 1899	Irwin 0.000226 boy
## 19358 1899	Neil 0.000226 boy
## 19359 1899	Orval 0.000226 boy
## 19360 1899	Sanford 0.000226 boy
## 19361 1899	Walker 0.000226 boy

## 19362 1899	Bud 0.000217 boy
## 19363 1899	Conrad 0.000217 boy
## 19364 1899	Dallas 0.000217 boy
## 19365 1899	Dean 0.000217 boy
## 19366 1899	Early 0.000217 boy
## 19367 1899	Ezra 0.000217 boy
## 19368 1899	Freddie 0.000217 boy
## 19369 1899	Haywood 0.000217 boy
## 19370 1899	Junius 0.000217 boy
## 19371 1899	Pedro 0.000217 boy
## 19372 1899	Porter 0.000217 boy
## 19373 1899	Reginald 0.000217 boy
## 19374 1899	Scott 0.000217 boy
## 19375 1899	Warner 0.000217 boy
## 19376 1899	Aloysius 0.000208 boy
## 19377 1899	Cyrus 0.000208 boy
## 19378 1899	Harmon 0.000208 boy
## 19379 1899	Jeremiah 0.000208 boy
## 19380 1899	Joshua 0.000208 boy
## 19381 1899	Omer 0.000208 boy
## 19382 1899	Ramon 0.000208 boy
## 19383 1899	Waldo 0.000208 boy
## 19384 1899	Anna 0.000200 boy
## 19385 1899	Clay 0.000200 boy
## 19386 1899	Dewitt 0.000200 boy
## 19387 1899	Emile 0.000200 boy
## 19388 1899	Fay 0.000200 boy
## 19389 1899	King 0.000200 boy
## 19390 1899	Randolph 0.000200 boy
## 19391 1899	Roosevelt 0.000200 boy
## 19392 1899	Wheeler 0.000200 boy
## 19393 1899	Winfield 0.000200 boy
## 19394 1899	Clem 0.000191 boy
## 19395 1899	Frederic 0.000191 boy
## 19396 1899	Freeman 0.000191 boy
## 19397 1899	Gene 0.000191 boy
## 19398 1899	Hobert 0.000191 boy
## 19399 1899	Johnson 0.000191 boy
## 19400 1899	Merritt 0.000191 boy
## 19401 1899	Wendell 0.000191 boy
## 19402 1899	Buck 0.000182 boy
## 19403 1899	Burt 0.000182 boy
## 19404 1899	Eldon 0.000182 boy
## 19405 1899	Elton 0.000182 boy
## 19406 1899	Elvin 0.000182 boy
## 19407 1899	Harlan 0.000182 boy
## 19408 1899	Isiah 0.000182 boy
## 19409 1899	Matt 0.000182 boy
## 19410 1899	Milo 0.000182 boy
## 19411 1899	Noel 0.000182 boy
## 19412 1899	Roman 0.000182 boy
## 19413 1899	Rupert 0.000182 boy
## 19414 1899	Tommy 0.000182 boy
## 19415 1899	Booker 0.000174 boy

## 19416 1899	Elias 0.000174 boy
## 19417 1899	Elmo 0.000174 boy
## 19418 1899	Florence 0.000174 boy
## 19419 1899	Hal 0.000174 boy
## 19420 1899	Harris 0.000174 boy
## 19421 1899	Jesus 0.000174 boy
## 19422 1899	Lemuel 0.000174 boy
## 19423 1899	Napoleon 0.000174 boy
## 19424 1899	Alford 0.000165 boy
## 19425 1899	Angelo 0.000165 boy
## 19426 1899	Archibald 0.000165 boy
## 19427 1899	Billy 0.000165 boy
## 19428 1899	Emerson 0.000165 boy
## 19429 1899	Garfield 0.000165 boy
## 19430 1899	Green 0.000165 boy
## 19431 1899	Mason 0.000165 boy
## 19432 1899	Odie 0.000165 boy
## 19433 1899	Richmond 0.000165 boy
## 19434 1899	Rollie 0.000165 boy
## 19435 1899	Sammie 0.000165 boy
## 19436 1899	Thaddeus 0.000165 boy
## 19437 1899	Wm 0.000165 boy
## 19438 1899	Abner 0.000156 boy
## 19439 1899	Alphonse 0.000156 boy
## 19440 1899	Buford 0.000156 boy
## 19441 1899	Chauncey 0.000156 boy
## 19442 1899	Elliott 0.000156 boy
## 19443 1899	Fritz 0.000156 boy
## 19444 1899	Granville 0.000156 boy
## 19445 1899	Gustav 0.000156 boy
## 19446 1899	Hugo 0.000156 boy
## 19447 1899	Lionel 0.000156 boy
## 19448 1899	Lorenzo 0.000156 boy
## 19449 1899	Micheal 0.000156 boy
## 19450 1899	Olin 0.000156 boy
## 19451 1899	Rodney 0.000156 boy
## 19452 1899	Sampson 0.000156 boy
## 19453 1899	Sol 0.000156 boy
## 19454 1899	Sterling 0.000156 boy
## 19455 1899	Steven 0.000156 boy
## 19456 1899	Stuart 0.000156 boy
## 19457 1899	Alan 0.000148 boy
## 19458 1899	Angus 0.000148 boy
## 19459 1899	Avery 0.000148 boy
## 19460 1899	Berry 0.000148 boy
## 19461 1899	Connie 0.000148 boy
## 19462 1899	Eric 0.000148 boy
## 19463 1899	Evan 0.000148 boy
## 19464 1899	Everette 0.000148 boy
## 19465 1899	Giles 0.000148 boy
## 19466 1899	Hans 0.000148 boy
## 19467 1899	Jennings 0.000148 boy
## 19468 1899	Josh 0.000148 boy
## 19469 1899	Obie 0.000148 boy

## 19470 1899       Omar 0.000148 boy  
## 19471 1899       Oren 0.000148 boy  
## 19472 1899       Otha 0.000148 boy  
## 19473 1899       Otho 0.000148 boy  
## 19474 1899       Ottis 0.000148 boy  
## 19475 1899       Salvatore 0.000148 boy  
## 19476 1899       Saul 0.000148 boy  
## 19477 1899       Shelby 0.000148 boy  
## 19478 1899       Sydney 0.000148 boy  
## 19479 1899       Thornton 0.000148 boy  
## 19480 1899       Thurman 0.000148 boy  
## 19481 1899       Tomas 0.000148 boy  
## 19482 1899       Arther 0.000139 boy  
## 19483 1899       Bryant 0.000139 boy  
## 19484 1899       Buster 0.000139 boy  
## 19485 1899       Casper 0.000139 boy  
## 19486 1899       Clare 0.000139 boy  
## 19487 1899       Coy 0.000139 boy  
## 19488 1899       Dora 0.000139 boy  
## 19489 1899       Garrett 0.000139 boy  
## 19490 1899       Gust 0.000139 boy  
## 19491 1899       Helen 0.000139 boy  
## 19492 1899       Judson 0.000139 boy  
## 19493 1899       Lem 0.000139 boy  
## 19494 1899       Lucian 0.000139 boy  
## 19495 1899       Nat 0.000139 boy  
## 19496 1899       Orrin 0.000139 boy  
## 19497 1899       Rogers 0.000139 boy  
## 19498 1899       Sandy 0.000139 boy  
## 19499 1899       Turner 0.000139 boy  
## 19500 1899       Washington 0.000139 boy  
## 19501 1899       Zack 0.000139 boy  
## 19502 1899       Abel 0.000130 boy  
## 19503 1899       Allie 0.000130 boy  
## 19504 1899       Art 0.000130 boy  
## 19505 1899       Bertram 0.000130 boy  
## 19506 1899       Cliff 0.000130 boy  
## 19507 1899       Dana 0.000130 boy  
## 19508 1899       Ethel 0.000130 boy  
## 19509 1899       Hamilton 0.000130 boy  
## 19510 1899       Hardy 0.000130 boy  
## 19511 1899       Hobson 0.000130 boy  
## 19512 1899       Hollis 0.000130 boy  
## 19513 1899       Isadore 0.000130 boy  
## 19514 1899       Lacy 0.000130 boy  
## 19515 1899       Norris 0.000130 boy  
## 19516 1899       Prince 0.000130 boy  
## 19517 1899       Rocco 0.000130 boy  
## 19518 1899       Valentine 0.000130 boy  
## 19519 1899       Vance 0.000130 boy  
## 19520 1899       Wilmer 0.000130 boy  
## 19521 1899       Albin 0.000122 boy  
## 19522 1899       Axel 0.000122 boy  
## 19523 1899       Brady 0.000122 boy

## 19524 1899 Carter 0.000122 boy  
## 19525 1899 Cleve 0.000122 boy  
## 19526 1899 Edna 0.000122 boy  
## 19527 1899 Guss 0.000122 boy  
## 19528 1899 Houston 0.000122 boy  
## 19529 1899 Isidore 0.000122 boy  
## 19530 1899 Ivory 0.000122 boy  
## 19531 1899 Jimmy 0.000122 boy  
## 19532 1899 Keith 0.000122 boy  
## 19533 1899 Lenard 0.000122 boy  
## 19534 1899 Lincoln 0.000122 boy  
## 19535 1899 Linwood 0.000122 boy  
## 19536 1899 Lon 0.000122 boy  
## 19537 1899 Lucien 0.000122 boy  
## 19538 1899 Luis 0.000122 boy  
## 19539 1899 Miguel 0.000122 boy  
## 19540 1899 Murry 0.000122 boy  
## 19541 1899 Nels 0.000122 boy  
## 19542 1899 Phil 0.000122 boy  
## 19543 1899 Raleigh 0.000122 boy  
## 19544 1899 Shirley 0.000122 boy  
## 19545 1899 Smith 0.000122 boy  
## 19546 1899 Ulysses 0.000122 boy  
## 19547 1899 Wright 0.000122 boy  
## 19548 1899 Abram 0.000113 boy  
## 19549 1899 Admiral 0.000113 boy  
## 19550 1899 Arlie 0.000113 boy  
## 19551 1899 Benny 0.000113 boy  
## 19552 1899 Billie 0.000113 boy  
## 19553 1899 Burl 0.000113 boy  
## 19554 1899 Carey 0.000113 boy  
## 19555 1899 Chas 0.000113 boy  
## 19556 1899 Elder 0.000113 boy  
## 19557 1899 Elizabeth 0.000113 boy  
## 19558 1899 Elliot 0.000113 boy  
## 19559 1899 Elmore 0.000113 boy  
## 19560 1899 Elzie 0.000113 boy  
## 19561 1899 Emmet 0.000113 boy  
## 19562 1899 Emmit 0.000113 boy  
## 19563 1899 Hallie 0.000113 boy  
## 19564 1899 Howell 0.000113 boy  
## 19565 1899 Jean 0.000113 boy  
## 19566 1899 Jodie 0.000113 boy  
## 19567 1899 Jules 0.000113 boy  
## 19568 1899 Lindsey 0.000113 boy  
## 19569 1899 Lou 0.000113 boy  
## 19570 1899 Lucious 0.000113 boy  
## 19571 1899 Madison 0.000113 boy  
## 19572 1899 Margaret 0.000113 boy  
## 19573 1899 Norbert 0.000113 boy  
## 19574 1899 Odis 0.000113 boy  
## 19575 1899 Pablo 0.000113 boy  
## 19576 1899 Rose 0.000113 boy  
## 19577 1899 Tim 0.000113 boy

## 19578 1899	Verne 0.000113 boy
## 19579 1899	Vernie 0.000113 boy
## 19580 1899	Wilburn 0.000113 boy
## 19581 1899	Winfred 0.000113 boy
## 19582 1899	Wyatt 0.000113 boy
## 19583 1899	Addison 0.000104 boy
## 19584 1899	Alois 0.000104 boy
## 19585 1899	Butler 0.000104 boy
## 19586 1899	Cicero 0.000104 boy
## 19587 1899	Davis 0.000104 boy
## 19588 1899	Dorsey 0.000104 boy
## 19589 1899	Doyle 0.000104 boy
## 19590 1899	Emmitt 0.000104 boy
## 19591 1899	Essie 0.000104 boy
## 19592 1899	Frances 0.000104 boy
## 19593 1899	Gabriel 0.000104 boy
## 19594 1899	Hazel 0.000104 boy
## 19595 1899	Hector 0.000104 boy
## 19596 1899	Henderson 0.000104 boy
## 19597 1899	Hezekiah 0.000104 boy
## 19598 1899	Israel 0.000104 boy
## 19599 1899	Judge 0.000104 boy
## 19600 1899	Lamar 0.000104 boy
## 19601 1899	Maxie 0.000104 boy
## 19602 1899	Maxwell 0.000104 boy
## 19603 1899	Milford 0.000104 boy
## 19604 1899	Odell 0.000104 boy
## 19605 1899	Pierre 0.000104 boy
## 19606 1899	Rollin 0.000104 boy
## 19607 1899	Tracy 0.000104 boy
## 19608 1899	Urban 0.000104 boy
## 19609 1899	Walton 0.000104 boy
## 19610 1899	Wash 0.000104 boy
## 19611 1899	Watson 0.000104 boy
## 19612 1899	Webster 0.000104 boy
## 19613 1899	Adolphus 0.000095 boy
## 19614 1899	Alfonso 0.000095 boy
## 19615 1899	Alphonso 0.000095 boy
## 19616 1899	Annie 0.000095 boy
## 19617 1899	Arch 0.000095 boy
## 19618 1899	Arden 0.000095 boy
## 19619 1899	Armand 0.000095 boy
## 19620 1899	Bailey 0.000095 boy
## 19621 1899	Benjiman 0.000095 boy
## 19622 1899	Bonnie 0.000095 boy
## 19623 1899	Burr 0.000095 boy
## 19624 1899	Claire 0.000095 boy
## 19625 1899	Cleo 0.000095 boy
## 19626 1899	Clint 0.000095 boy
## 19627 1899	Cloyd 0.000095 boy
## 19628 1899	Dillard 0.000095 boy
## 19629 1899	Edith 0.000095 boy
## 19630 1899	Elvis 0.000095 boy
## 19631 1899	Evans 0.000095 boy

## 19632 1899 Fannie 0.000095 boy  
## 19633 1899 Ford 0.000095 boy  
## 19634 1899 Gaston 0.000095 boy  
## 19635 1899 Gregory 0.000095 boy  
## 19636 1899 Helmer 0.000095 boy  
## 19637 1899 Hyman 0.000095 boy  
## 19638 1899 Jefferson 0.000095 boy  
## 19639 1899 Jewell 0.000095 boy  
## 19640 1899 Lambert 0.000095 boy  
## 19641 1899 Lawson 0.000095 boy  
## 19642 1899 Lawton 0.000095 boy  
## 19643 1899 Louise 0.000095 boy  
## 19644 1899 Loy 0.000095 boy  
## 19645 1899 Manley 0.000095 boy  
## 19646 1899 Melville 0.000095 boy  
## 19647 1899 Miller 0.000095 boy  
## 19648 1899 Morton 0.000095 boy  
## 19649 1899 Ole 0.000095 boy  
## 19650 1899 Oswald 0.000095 boy  
## 19651 1899 Pink 0.000095 boy  
## 19652 1899 Rowland 0.000095 boy  
## 19653 1899 Ruby 0.000095 boy  
## 19654 1899 Sarah 0.000095 boy  
## 19655 1899 Seth 0.000095 boy  
## 19656 1899 Sim 0.000095 boy  
## 19657 1899 Sylvan 0.000095 boy  
## 19658 1899 Tillman 0.000095 boy  
## 19659 1899 Travis 0.000095 boy  
## 19660 1899 Vester 0.000095 boy  
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## 19662 1899 Adelbert 0.000087 boy  
## 19663 1899 Alvah 0.000087 boy  
## 19664 1899 Arvid 0.000087 boy  
## 19665 1899 Bennett 0.000087 boy  
## 19666 1899 Bernie 0.000087 boy  
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## 19673 1899 Duncan 0.000087 boy  
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## 19676 1899 Ezekiel 0.000087 boy  
## 19677 1899 Gerhard 0.000087 boy  
## 19678 1899 Guadalupe 0.000087 boy  
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## 19686 1899 Lindsay 0.000087 boy  
## 19687 1899 Logan 0.000087 boy  
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## 19689 1899 Ludwig 0.000087 boy  
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## 19692 1899 Minnie 0.000087 boy  
## 19693 1899 Mortimer 0.000087 boy  
## 19694 1899 Newell 0.000087 boy  
## 19695 1899 Nolan 0.000087 boy  
## 19696 1899 Olen 0.000087 boy  
## 19697 1899 Oral 0.000087 boy  
## 19698 1899 Orlando 0.000087 boy  
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## 19700 1899 Quincy 0.000087 boy  
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## 19703 1899 Raymon 0.000087 boy  
## 19704 1899 Rene 0.000087 boy  
## 19705 1899 Rolla 0.000087 boy  
## 19706 1899 Rolland 0.000087 boy  
## 19707 1899 Selmer 0.000087 boy  
## 19708 1899 Tandy 0.000087 boy  
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## 19712 1899 Weldon 0.000087 boy  
## 19713 1899 Worth 0.000087 boy  
## 19714 1899 Addie 0.000078 boy  
## 19715 1899 Alden 0.000078 boy  
## 19716 1899 Alfredo 0.000078 boy  
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## 19718 1899 Almon 0.000078 boy  
## 19719 1899 Alvie 0.000078 boy  
## 19720 1899 Alvis 0.000078 boy  
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## 19722 1899 Artie 0.000078 boy  
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## 19752 1899 Jonas 0.000078 boy  
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## 19755 1899 Kelly 0.000078 boy  
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## 19776 1899 Son 0.000078 boy  
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## 19866 1899 Benjaman 0.000061 boy  
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## 19889 1899 Evert 0.000061 boy  
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## 19918 1899 Newt 0.000061 boy  
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## 19923 1899 Robt 0.000061 boy  
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## 19929 1899 Alcide 0.000052 boy  
## 19930 1899 Alferd 0.000052 boy  
## 19931 1899 Almer 0.000052 boy  
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## 19935 1899 Armond 0.000052 boy  
## 19936 1899 Armstead 0.000052 boy  
## 19937 1899 Arvil 0.000052 boy  
## 19938 1899 Audie 0.000052 boy  
## 19939 1899 Babe 0.000052 boy  
## 19940 1899 Baker 0.000052 boy  
## 19941 1899 Ballard 0.000052 boy  
## 19942 1899 Bart 0.000052 boy  
## 19943 1899 Bartholomew 0.000052 boy  
## 19944 1899 Bascom 0.000052 boy  
## 19945 1899 Beatrice 0.000052 boy  
## 19946 1899 Benedict 0.000052 boy  
## 19947 1899 Benton 0.000052 boy  
## 19948 1899 Beverly 0.000052 boy  
## 19949 1899 Britt 0.000052 boy  
## 19950 1899 Bynum 0.000052 boy  
## 19951 1899 Callie 0.000052 boy  
## 19952 1899 Campbell 0.000052 boy  
## 19953 1899 Carleton 0.000052 boy  
## 19954 1899 Casimer 0.000052 boy  
## 19955 1899 Claudie 0.000052 boy

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## 19963 1899 Dow 0.000052 boy  
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## 19966 1899 Ephraim 0.000052 boy  
## 19967 1899 Ernst 0.000052 boy  
## 19968 1899 Ester 0.000052 boy  
## 19969 1899 Eunice 0.000052 boy  
## 19970 1899 Evertt 0.000052 boy  
## 19971 1899 Ezell 0.000052 boy  
## 19972 1899 Fate 0.000052 boy  
## 19973 1899 Fayette 0.000052 boy  
## 19974 1899 Finis 0.000052 boy  
## 19975 1899 Fitzhugh 0.000052 boy  
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## 19977 1899 Floy 0.000052 boy  
## 19978 1899 Frazier 0.000052 boy  
## 19979 1899 Fremont 0.000052 boy  
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## 19991 1899 Jarrett 0.000052 boy  
## 19992 1899 Josephine 0.000052 boy  
## 19993 1899 Julious 0.000052 boy  
## 19994 1899 Lane 0.000052 boy  
## 19995 1899 Lavern 0.000052 boy  
## 19996 1899 Lawerence 0.000052 boy  
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## 19998 1899 Lennie 0.000052 boy  
## 19999 1899 Linnie 0.000052 boy  
## 20000 1899 Lizzie 0.000052 boy  
## 20001 1900 John 0.060619 boy  
## 20002 1900 William 0.052879 boy  
## 20003 1900 James 0.044677 boy  
## 20004 1900 George 0.033314 boy  
## 20005 1900 Charles 0.025278 boy  
## 20006 1900 Robert 0.023608 boy  
## 20007 1900 Joseph 0.022887 boy  
## 20008 1900 Frank 0.021426 boy  
## 20009 1900 Edward 0.016786 boy

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## 20010 1900      Henry 0.016071 boy
## 20011 1900      Thomas 0.015757 boy
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## 20013 1900      Harry 0.014001 boy
## 20014 1900      Willie 0.013021 boy
## 20015 1900      Arthur 0.011419 boy
## 20016 1900      Albert 0.010741 boy
## 20017 1900      Fred 0.010143 boy
## 20018 1900      Clarence 0.009139 boy
## 20019 1900      Paul 0.007949 boy
## 20020 1900      Harold 0.007684 boy
## 20021 1900      Roy 0.007487 boy
## 20022 1900      Joe 0.007272 boy
## 20023 1900      Raymond 0.007087 boy
## 20024 1900      Richard 0.007081 boy
## 20025 1900      Charlie 0.006926 boy
## 20026 1900      Louis 0.006779 boy
## 20027 1900      Jack 0.006501 boy
## 20028 1900      Earl 0.006397 boy
## 20029 1900      Carl 0.006261 boy
## 20030 1900      Ernest 0.006236 boy
## 20031 1900      Ralph 0.005528 boy
## 20032 1900      David 0.005515 boy
## 20033 1900      Samuel 0.005404 boy
## 20034 1900      Sam 0.005059 boy
## 20035 1900      Howard 0.004819 boy
## 20036 1900      Herbert 0.004628 boy
## 20037 1900      Andrew 0.004425 boy
## 20038 1900      Elmer 0.004307 boy
## 20039 1900      Lee 0.004160 boy
## 20040 1900      Lawrence 0.004061 boy
## 20041 1900      Francis 0.004018 boy
## 20042 1900      Alfred 0.003944 boy
## 20043 1900      Will 0.003716 boy
## 20044 1900      Daniel 0.003704 boy
## 20045 1900      Eugene 0.003617 boy
## 20046 1900      Leo 0.003513 boy
## 20047 1900      Oscar 0.003469 boy
## 20048 1900      Floyd 0.003420 boy
## 20049 1900      Herman 0.003389 boy
## 20050 1900      Jesse 0.003303 boy
## 20051 1900      Michael 0.003081 boy
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## 20053 1900      Lewis 0.002890 boy
## 20054 1900      Leonard 0.002865 boy
## 20055 1900      Ray 0.002816 boy
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## 20057 1900      Benjamin 0.002779 boy
## 20058 1900      Peter 0.002742 boy
## 20059 1900      Claude 0.002668 boy
## 20060 1900      Lester 0.002662 boy
## 20061 1900      Theodore 0.002650 boy
## 20062 1900      Russell 0.002637 boy
## 20063 1900      Eddie 0.002625 boy

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## 20064 1900 Frederick 0.002588 boy
## 20065 1900 Leroy 0.002588 boy
## 20066 1900 Clifford 0.002520 boy
## 20067 1900 Anthony 0.002508 boy
## 20068 1900 Jim 0.002459 boy
## 20069 1900 Jessie 0.002446 boy
## 20070 1900 Martin 0.002360 boy
## 20071 1900 Edgar 0.002305 boy
## 20072 1900 Chester 0.002243 boy
## 20073 1900 Ben 0.002188 boy
## 20074 1900 Edwin 0.002163 boy
## 20075 1900 Dewey 0.002126 boy
## 20076 1900 Cecil 0.002120 boy
## 20077 1900 Stanley 0.002114 boy
## 20078 1900 Lloyd 0.002077 boy
## 20079 1900 Donald 0.002040 boy
## 20080 1900 Homer 0.002009 boy
## 20081 1900 Harvey 0.001984 boy
## 20082 1900 Luther 0.001947 boy
## 20083 1900 Norman 0.001947 boy
## 20084 1900 Johnnie 0.001929 boy
## 20085 1900 Leon 0.001916 boy
## 20086 1900 Bernard 0.001898 boy
## 20087 1900 Ed 0.001830 boy
## 20088 1900 Hugh 0.001787 boy
## 20089 1900 Patrick 0.001756 boy
## 20090 1900 Kenneth 0.001719 boy
## 20091 1900 Leslie 0.001695 boy
## 20092 1900 Victor 0.001658 boy
## 20093 1900 Alexander 0.001608 boy
## 20094 1900 Philip 0.001596 boy
## 20095 1900 Oliver 0.001584 boy
## 20096 1900 Mack 0.001541 boy
## 20097 1900 Horace 0.001504 boy
## 20098 1900 Milton 0.001491 boy
## 20099 1900 Guy 0.001479 boy
## 20100 1900 Everett 0.001460 boy
## 20101 1900 Jacob 0.001436 boy
## 20102 1900 Melvin 0.001424 boy
## 20103 1900 Charley 0.001380 boy
## 20104 1900 Allen 0.001374 boy
## 20105 1900 Alvin 0.001374 boy
## 20106 1900 Earnest 0.001374 boy
## 20107 1900 Ira 0.001343 boy
## 20108 1900 Sidney 0.001343 boy
## 20109 1900 Archie 0.001331 boy
## 20110 1900 Otis 0.001306 boy
## 20111 1900 Virgil 0.001306 boy
## 20112 1900 Julius 0.001269 boy
## 20113 1900 Jerry 0.001263 boy
## 20114 1900 Percy 0.001239 boy
## 20115 1900 Otto 0.001226 boy
## 20116 1900 Isaac 0.001220 boy
## 20117 1900 Bill 0.001208 boy
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## 20118 1900      Glenn 0.001195 boy
## 20119 1900      Maurice 0.001189 boy
## 20120 1900      Alex 0.001183 boy
## 20121 1900      Dan 0.001183 boy
## 20122 1900      Warren 0.001177 boy
## 20123 1900      Hubert 0.001165 boy
## 20124 1900      Marion 0.001165 boy
## 20125 1900      Lonnie 0.001146 boy
## 20126 1900      Nathan 0.001146 boy
## 20127 1900      Stephen 0.001115 boy
## 20128 1900      Wesley 0.001115 boy
## 20129 1900      Vincent 0.001097 boy
## 20130 1900      Marvin 0.001085 boy
## 20131 1900      Manuel 0.001078 boy
## 20132 1900      Willard 0.001060 boy
## 20133 1900      Vernon 0.001048 boy
## 20134 1900      Willis 0.001041 boy
## 20135 1900      Dave 0.001023 boy
## 20136 1900      Morris 0.001004 boy
## 20137 1900      Jose 0.000992 boy
## 20138 1900      Wallace 0.000992 boy
## 20139 1900      Wilbur 0.000992 boy
## 20140 1900      Gerald 0.000974 boy
## 20141 1900      Rufus 0.000967 boy
## 20142 1900      Bennie 0.000949 boy
## 20143 1900      Bert 0.000943 boy
## 20144 1900      August 0.000912 boy
## 20145 1900      Rudolph 0.000906 boy
## 20146 1900      Curtis 0.000894 boy
## 20147 1900      Gilbert 0.000894 boy
## 20148 1900      Perry 0.000875 boy
## 20149 1900      Max 0.000869 boy
## 20150 1900      Steve 0.000857 boy
## 20151 1900      Franklin 0.000844 boy
## 20152 1900      Gordon 0.000844 boy
## 20153 1900      Mark 0.000844 boy
## 20154 1900      Nelson 0.000832 boy
## 20155 1900      Glen 0.000826 boy
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## 20158 1900      Dennis 0.000813 boy
## 20159 1900      Mike 0.000813 boy
## 20160 1900      Sylvester 0.000807 boy
## 20161 1900      Johnie 0.000801 boy
## 20162 1900      Matthew 0.000801 boy
## 20163 1900      Calvin 0.000789 boy
## 20164 1900      Jess 0.000789 boy
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## 20166 1900      Phillip 0.000783 boy
## 20167 1900      Marshall 0.000776 boy
## 20168 1900      Amos 0.000770 boy
## 20169 1900      Elbert 0.000770 boy
## 20170 1900      Felix 0.000758 boy
## 20171 1900      Arnold 0.000752 boy
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## 20172 1900      Jake 0.000746 boy
## 20173 1900      Ellis 0.000739 boy
## 20174 1900      Gus 0.000739 boy
## 20175 1900      Emmett 0.000733 boy
## 20176 1900      Clayton 0.000727 boy
## 20177 1900      Irvin 0.000727 boy
## 20178 1900      Jimmie 0.000727 boy
## 20179 1900      Nathaniel 0.000727 boy
## 20180 1900      Adolph 0.000721 boy
## 20181 1900      Moses 0.000721 boy
## 20182 1900      Alonzo 0.000715 boy
## 20183 1900      Cornelius 0.000715 boy
## 20184 1900      Pete 0.000715 boy
## 20185 1900      Irving 0.000709 boy
## 20186 1900      Orville 0.000690 boy
## 20187 1900      Adam 0.000684 boy
## 20188 1900      Douglas 0.000672 boy
## 20189 1900      Ollie 0.000672 boy
## 20190 1900      Clifton 0.000666 boy
## 20191 1900      Claud 0.000659 boy
## 20192 1900      Jay 0.000659 boy
## 20193 1900      Aaron 0.000641 boy
## 20194 1900      Tony 0.000622 boy
## 20195 1900      Abraham 0.000616 boy
## 20196 1900      Bob 0.000604 boy
## 20197 1900      Jasper 0.000598 boy
## 20198 1900      Roscoe 0.000598 boy
## 20199 1900      Levi 0.000585 boy
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## 20201 1900      Sherman 0.000585 boy
## 20202 1900      Edmund 0.000579 boy
## 20203 1900      Owen 0.000573 boy
## 20204 1900      Noah 0.000567 boy
## 20205 1900      Clinton 0.000561 boy
## 20206 1900      Ivan 0.000555 boy
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## 20208 1900      Wilson 0.000548 boy
## 20209 1900      Ervin 0.000542 boy
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## 20211 1900      Bruce 0.000536 boy
## 20212 1900      Elijah 0.000530 boy
## 20213 1900      Reuben 0.000530 boy
## 20214 1900      Jerome 0.000524 boy
## 20215 1900      Juan 0.000518 boy
## 20216 1900      Barney 0.000511 boy
## 20217 1900      Ross 0.000511 boy
## 20218 1900      Grant 0.000505 boy
## 20219 1900      Don 0.000499 boy
## 20220 1900      Laurence 0.000499 boy
## 20221 1900      Roger 0.000499 boy
## 20222 1900      Tommie 0.000499 boy
## 20223 1900      Wilfred 0.000499 boy
## 20224 1900      Grady 0.000487 boy
## 20225 1900      Harley 0.000487 boy
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## 20226 1900 Julian 0.000487 boy
## 20227 1900 Preston 0.000481 boy
## 20228 1900 Timothy 0.000475 boy
## 20229 1900 Antonio 0.000468 boy
## 20230 1900 Leland 0.000468 boy
## 20231 1900 Clark 0.000462 boy
## 20232 1900 Karl 0.000462 boy
## 20233 1900 Mary 0.000462 boy
## 20234 1900 Mose 0.000462 boy
## 20235 1900 Simon 0.000462 boy
## 20236 1900 Ted 0.000462 boy
## 20237 1900 Alva 0.000450 boy
## 20238 1900 Dock 0.000450 boy
## 20239 1900 Cleveland 0.000444 boy
## 20240 1900 Johnny 0.000444 boy
## 20241 1900 Roosevelt 0.000444 boy
## 20242 1900 Solomon 0.000444 boy
## 20243 1900 Luke 0.000431 boy
## 20244 1900 Carroll 0.000425 boy
## 20245 1900 Harrison 0.000425 boy
## 20246 1900 Jeff 0.000425 boy
## 20247 1900 Troy 0.000425 boy
## 20248 1900 Millard 0.000419 boy
## 20249 1900 Silas 0.000419 boy
## 20250 1900 Fredrick 0.000413 boy
## 20251 1900 Austin 0.000407 boy
## 20252 1900 Forrest 0.000407 boy
## 20253 1900 Ike 0.000401 boy
## 20254 1900 Allan 0.000394 boy
## 20255 1900 Larry 0.000394 boy
## 20256 1900 Loyd 0.000394 boy
## 20257 1900 Freddie 0.000388 boy
## 20258 1900 Myron 0.000388 boy
## 20259 1900 Wilbert 0.000388 boy
## 20260 1900 Aubrey 0.000382 boy
## 20261 1900 Boyd 0.000382 boy
## 20262 1900 Byron 0.000376 boy
## 20263 1900 Edd 0.000376 boy
## 20264 1900 Louie 0.000376 boy
## 20265 1900 Wiley 0.000376 boy
## 20266 1900 Jackson 0.000370 boy
## 20267 1900 Dwight 0.000364 boy
## 20268 1900 Neal 0.000364 boy
## 20269 1900 Rex 0.000364 boy
## 20270 1900 Anton 0.000357 boy
## 20271 1900 Hiram 0.000351 boy
## 20272 1900 Mathew 0.000351 boy
## 20273 1900 Van 0.000351 boy
## 20274 1900 Abe 0.000345 boy
## 20275 1900 Anderson 0.000345 boy
## 20276 1900 Wade 0.000345 boy
## 20277 1900 Bryan 0.000339 boy
## 20278 1900 Christopher 0.000339 boy
## 20279 1900 Dale 0.000339 boy
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## 20280 1900      Malcolm 0.000339 boy
## 20281 1900      Merle 0.000339 boy
## 20282 1900      Miles 0.000339 boy
## 20283 1900      Andy 0.000333 boy
## 20284 1900      Fletcher 0.000327 boy
## 20285 1900      Forest 0.000327 boy
## 20286 1900      Mitchell 0.000327 boy
## 20287 1900      Riley 0.000327 boy
## 20288 1900      Emory 0.000320 boy
## 20289 1900      Grover 0.000320 boy
## 20290 1900      Elwood 0.000314 boy
## 20291 1900      Major 0.000314 boy
## 20292 1900      Neil 0.000308 boy
## 20293 1900      Newton 0.000308 boy
## 20294 1900      Pat 0.000308 boy
## 20295 1900      Randolph 0.000308 boy
## 20296 1900      Ruben 0.000308 boy
## 20297 1900      Jesus 0.000302 boy
## 20298 1900      Lyle 0.000302 boy
## 20299 1900      Marcus 0.000302 boy
## 20300 1900      Murray 0.000302 boy
## 20301 1900      Nick 0.000302 boy
## 20302 1900      Clement 0.000296 boy
## 20303 1900      Edmond 0.000296 boy
## 20304 1900      Gene 0.000296 boy
## 20305 1900      Taylor 0.000296 boy
## 20306 1900      Ambrose 0.000290 boy
## 20307 1900      Dean 0.000290 boy
## 20308 1900      Booker 0.000283 boy
## 20309 1900      Earle 0.000283 boy
## 20310 1900      Ned 0.000283 boy
## 20311 1900      Ramon 0.000283 boy
## 20312 1900      Russel 0.000283 boy
## 20313 1900      Augustus 0.000277 boy
## 20314 1900      Chris 0.000277 boy
## 20315 1900      Columbus 0.000277 boy
## 20316 1900      Dick 0.000277 boy
## 20317 1900      Eli 0.000277 boy
## 20318 1900      Emanuel 0.000277 boy
## 20319 1900      Delbert 0.000271 boy
## 20320 1900      Freeman 0.000271 boy
## 20321 1900      Isiah 0.000271 boy
## 20322 1900      Loren 0.000271 boy
## 20323 1900      Pedro 0.000271 boy
## 20324 1900      Spencer 0.000271 boy
## 20325 1900      Alton 0.000265 boy
## 20326 1900      Erwin 0.000265 boy
## 20327 1900      Jeremiah 0.000265 boy
## 20328 1900      Jimmy 0.000265 boy
## 20329 1900      Ward 0.000265 boy
## 20330 1900      Wilmer 0.000265 boy
## 20331 1900      Emery 0.000259 boy
## 20332 1900      Ezra 0.000259 boy
## 20333 1900      Lorenzo 0.000259 boy
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## 20334 1900 Ora 0.000259 boy  
## 20335 1900 Steven 0.000259 boy  
## 20336 1900 Tommy 0.000259 boy  
## 20337 1900 Clay 0.000253 boy  
## 20338 1900 Conrad 0.000253 boy  
## 20339 1900 Cyril 0.000253 boy  
## 20340 1900 Ferdinand 0.000253 boy  
## 20341 1900 Lynn 0.000253 boy  
## 20342 1900 Pearl 0.000253 boy  
## 20343 1900 Ronald 0.000253 boy  
## 20344 1900 Bud 0.000246 boy  
## 20345 1900 Dallas 0.000246 boy  
## 20346 1900 Elmo 0.000246 boy  
## 20347 1900 Francisco 0.000246 boy  
## 20348 1900 Lucius 0.000246 boy  
## 20349 1900 Stewart 0.000246 boy  
## 20350 1900 Clair 0.000240 boy  
## 20351 1900 Elton 0.000240 boy  
## 20352 1900 Lyman 0.000240 boy  
## 20353 1900 Scott 0.000240 boy  
## 20354 1900 Burton 0.000234 boy  
## 20355 1900 Carlton 0.000234 boy  
## 20356 1900 Sterling 0.000234 boy  
## 20357 1900 Al 0.000228 boy  
## 20358 1900 Aloysius 0.000228 boy  
## 20359 1900 Basil 0.000228 boy  
## 20360 1900 Carlos 0.000228 boy  
## 20361 1900 Dewitt 0.000228 boy  
## 20362 1900 Elisha 0.000228 boy  
## 20363 1900 Herschel 0.000228 boy  
## 20364 1900 Lemuel 0.000228 boy  
## 20365 1900 Billy 0.000222 boy  
## 20366 1900 Cyrus 0.000222 boy  
## 20367 1900 Enoch 0.000222 boy  
## 20368 1900 Garland 0.000222 boy  
## 20369 1900 Hobert 0.000222 boy  
## 20370 1900 Johnson 0.000222 boy  
## 20371 1900 Joshua 0.000222 boy  
## 20372 1900 Noble 0.000222 boy  
## 20373 1900 Orval 0.000222 boy  
## 20374 1900 Vern 0.000222 boy  
## 20375 1900 Alfonso 0.000216 boy  
## 20376 1900 Alphonso 0.000216 boy  
## 20377 1900 Christian 0.000216 boy  
## 20378 1900 Dee 0.000216 boy  
## 20379 1900 Hollis 0.000216 boy  
## 20380 1900 Joel 0.000216 boy  
## 20381 1900 Lowell 0.000216 boy  
## 20382 1900 Emerson 0.000210 boy  
## 20383 1900 Lon 0.000210 boy  
## 20384 1900 Ulysses 0.000210 boy  
## 20385 1900 Dudley 0.000203 boy  
## 20386 1900 Elliott 0.000203 boy  
## 20387 1900 General 0.000203 boy

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## 20388 1900    Harris 0.000203 boy
## 20389 1900    Houston 0.000203 boy
## 20390 1900    Kelly 0.000203 boy
## 20391 1900    King 0.000203 boy
## 20392 1900    Lacy 0.000203 boy
## 20393 1900    Benny 0.000197 boy
## 20394 1900    Buck 0.000197 boy
## 20395 1900    Cleo 0.000197 boy
## 20396 1900    Garfield 0.000197 boy
## 20397 1900    Irwin 0.000197 boy
## 20398 1900    Isaiah 0.000197 boy
## 20399 1900    Junius 0.000197 boy
## 20400 1900    Mason 0.000197 boy
## 20401 1900    Napoleon 0.000197 boy
## 20402 1900    Sammie 0.000197 boy
## 20403 1900    Shirley 0.000197 boy
## 20404 1900    Carter 0.000191 boy
## 20405 1900    Elmore 0.000191 boy
## 20406 1900    Emile 0.000191 boy
## 20407 1900    Jennings 0.000191 boy
## 20408 1900    Jonas 0.000191 boy
## 20409 1900    Matt 0.000191 boy
## 20410 1900    Morgan 0.000191 boy
## 20411 1900    Raleigh 0.000191 boy
## 20412 1900    Wilber 0.000191 boy
## 20413 1900    Arther 0.000185 boy
## 20414 1900    Asa 0.000185 boy
## 20415 1900    Clarence 0.000185 boy
## 20416 1900    Fay 0.000185 boy
## 20417 1900    Gustave 0.000185 boy
## 20418 1900    Wendell 0.000185 boy
## 20419 1900    Early 0.000179 boy
## 20420 1900    Foster 0.000179 boy
## 20421 1900    Garrett 0.000179 boy
## 20422 1900    Odell 0.000179 boy
## 20423 1900    Zack 0.000179 boy
## 20424 1900    Clem 0.000173 boy
## 20425 1900    Green 0.000173 boy
## 20426 1900    Haywood 0.000173 boy
## 20427 1900    Odis 0.000173 boy
## 20428 1900    Reginald 0.000173 boy
## 20429 1900    Sol 0.000173 boy
## 20430 1900    Washington 0.000173 boy
## 20431 1900    Adrian 0.000166 boy
## 20432 1900    Alan 0.000166 boy
## 20433 1900    Allie 0.000166 boy
## 20434 1900    Alphonse 0.000166 boy
## 20435 1900    Angelo 0.000166 boy
## 20436 1900    Coy 0.000166 boy
## 20437 1900    Ellsworth 0.000166 boy
## 20438 1900    Emmet 0.000166 boy
## 20439 1900    Hobart 0.000166 boy
## 20440 1900    Judge 0.000166 boy
## 20441 1900    Rupert 0.000166 boy
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## 20442 1900      Seth 0.000166 boy
## 20443 1900      Travis 0.000166 boy
## 20444 1900      Walker 0.000166 boy
## 20445 1900      Winfield 0.000166 boy
## 20446 1900      Bruno 0.000160 boy
## 20447 1900      Carey 0.000160 boy
## 20448 1900      Chas 0.000160 boy
## 20449 1900      Coleman 0.000160 boy
## 20450 1900      Hardy 0.000160 boy
## 20451 1900      Lionel 0.000160 boy
## 20452 1900      Lucious 0.000160 boy
## 20453 1900      Maynard 0.000160 boy
## 20454 1900      Smith 0.000160 boy
## 20455 1900      Anna 0.000154 boy
## 20456 1900      Buster 0.000154 boy
## 20457 1900      Dominick 0.000154 boy
## 20458 1900      Dorsey 0.000154 boy
## 20459 1900      Hal 0.000154 boy
## 20460 1900      Ivory 0.000154 boy
## 20461 1900      Josh 0.000154 boy
## 20462 1900      Judson 0.000154 boy
## 20463 1900      Lige 0.000154 boy
## 20464 1900      Olin 0.000154 boy
## 20465 1900      Porter 0.000154 boy
## 20466 1900      Royal 0.000154 boy
## 20467 1900      Sim 0.000154 boy
## 20468 1900      Truman 0.000154 boy
## 20469 1900      Billie 0.000148 boy
## 20470 1900      Bryant 0.000148 boy
## 20471 1900      Elvin 0.000148 boy
## 20472 1900      Evan 0.000148 boy
## 20473 1900      Ford 0.000148 boy
## 20474 1900      Isadore 0.000148 boy
## 20475 1900      Jefferson 0.000148 boy
## 20476 1900      Wilford 0.000148 boy
## 20477 1900      Benjiman 0.000142 boy
## 20478 1900      Buford 0.000142 boy
## 20479 1900      Crawford 0.000142 boy
## 20480 1900      Elias 0.000142 boy
## 20481 1900      Emmitt 0.000142 boy
## 20482 1900      Fritz 0.000142 boy
## 20483 1900      Harmon 0.000142 boy
## 20484 1900      Hugo 0.000142 boy
## 20485 1900      Merrill 0.000142 boy
## 20486 1900      Rodney 0.000142 boy
## 20487 1900      Rubin 0.000142 boy
## 20488 1900      Saul 0.000142 boy
## 20489 1900      Webster 0.000142 boy
## 20490 1900      Wilburn 0.000142 boy
## 20491 1900      Alford 0.000136 boy
## 20492 1900      Berry 0.000136 boy
## 20493 1900      Bertha 0.000136 boy
## 20494 1900      Chauncey 0.000136 boy
## 20495 1900      Clint 0.000136 boy
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## 20496 1900 Florence 0.000136 boy
## 20497 1900 Furman 0.000136 boy
## 20498 1900 Henery 0.000136 boy
## 20499 1900 Hyman 0.000136 boy
## 20500 1900 Jean 0.000136 boy
## 20501 1900 Jewel 0.000136 boy
## 20502 1900 Logan 0.000136 boy
## 20503 1900 Lonzo 0.000136 boy
## 20504 1900 Maxwell 0.000136 boy
## 20505 1900 Milford 0.000136 boy
## 20506 1900 Milo 0.000136 boy
## 20507 1900 Norbert 0.000136 boy
## 20508 1900 Oren 0.000136 boy
## 20509 1900 Pablo 0.000136 boy
## 20510 1900 Phil 0.000136 boy
## 20511 1900 Pink 0.000136 boy
## 20512 1900 Prince 0.000136 boy
## 20513 1900 Ruby 0.000136 boy
## 20514 1900 Salvatore 0.000136 boy
## 20515 1900 Sandy 0.000136 boy
## 20516 1900 Son 0.000136 boy
## 20517 1900 Stuart 0.000136 boy
## 20518 1900 Terry 0.000136 boy
## 20519 1900 Tim 0.000136 boy
## 20520 1900 Waldo 0.000136 boy
## 20521 1900 Abner 0.000129 boy
## 20522 1900 Emma 0.000129 boy
## 20523 1900 Eric 0.000129 boy
## 20524 1900 Granville 0.000129 boy
## 20525 1900 Lucian 0.000129 boy
## 20526 1900 Luis 0.000129 boy
## 20527 1900 Micheal 0.000129 boy
## 20528 1900 Murphy 0.000129 boy
## 20529 1900 Omer 0.000129 boy
## 20530 1900 Otha 0.000129 boy
## 20531 1900 Otho 0.000129 boy
## 20532 1900 Palmer 0.000129 boy
## 20533 1900 Sanford 0.000129 boy
## 20534 1900 Thurman 0.000129 boy
## 20535 1900 Bertram 0.000123 boy
## 20536 1900 Connie 0.000123 boy
## 20537 1900 Davis 0.000123 boy
## 20538 1900 Eldon 0.000123 boy
## 20539 1900 Elzie 0.000123 boy
## 20540 1900 Ethel 0.000123 boy
## 20541 1900 Hallie 0.000123 boy
## 20542 1900 Henderson 0.000123 boy
## 20543 1900 Hezekiah 0.000123 boy
## 20544 1900 Israel 0.000123 boy
## 20545 1900 Lenard 0.000123 boy
## 20546 1900 Lincoln 0.000123 boy
## 20547 1900 Lonie 0.000123 boy
## 20548 1900 Pasquale 0.000123 boy
## 20549 1900 Roman 0.000123 boy
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## 20550 1900    Rosevelt 0.000123 boy
## 20551 1900    Sampson 0.000123 boy
## 20552 1900    Shelby 0.000123 boy
## 20553 1900    Warner 0.000123 boy
## 20554 1900    Wm 0.000123 boy
## 20555 1900    Adolphus 0.000117 boy
## 20556 1900    Annie 0.000117 boy
## 20557 1900    Bailey 0.000117 boy
## 20558 1900    Bernie 0.000117 boy
## 20559 1900    Bonnie 0.000117 boy
## 20560 1900    Dana 0.000117 boy
## 20561 1900    Elie 0.000117 boy
## 20562 1900    Ezekiel 0.000117 boy
## 20563 1900    Frances 0.000117 boy
## 20564 1900    Gabriel 0.000117 boy
## 20565 1900    Gustav 0.000117 boy
## 20566 1900    Hamilton 0.000117 boy
## 20567 1900    Harlan 0.000117 boy
## 20568 1900    Hector 0.000117 boy
## 20569 1900    Ivy 0.000117 boy
## 20570 1900    Lambert 0.000117 boy
## 20571 1900    Lindsey 0.000117 boy
## 20572 1900    Mervin 0.000117 boy
## 20573 1900    Meyer 0.000117 boy
## 20574 1900    Toney 0.000117 boy
## 20575 1900    Verne 0.000117 boy
## 20576 1900    Vernie 0.000117 boy
## 20577 1900    Wash 0.000117 boy
## 20578 1900    Abram 0.000111 boy
## 20579 1900    Admiral 0.000111 boy
## 20580 1900    Arch 0.000111 boy
## 20581 1900    Art 0.000111 boy
## 20582 1900    Bishop 0.000111 boy
## 20583 1900    Boyce 0.000111 boy
## 20584 1900    Burl 0.000111 boy
## 20585 1900    Burt 0.000111 boy
## 20586 1900    Cicero 0.000111 boy
## 20587 1900    Doc 0.000111 boy
## 20588 1900    Ennis 0.000111 boy
## 20589 1900    Guss 0.000111 boy
## 20590 1900    Hans 0.000111 boy
## 20591 1900    Helen 0.000111 boy
## 20592 1900    Hosea 0.000111 boy
## 20593 1900    Joesph 0.000111 boy
## 20594 1900    Justin 0.000111 boy
## 20595 1900    Nat 0.000111 boy
## 20596 1900    Noel 0.000111 boy
## 20597 1900    Norris 0.000111 boy
## 20598 1900    Odie 0.000111 boy
## 20599 1900    Rolland 0.000111 boy
## 20600 1900    Tillman 0.000111 boy
## 20601 1900    Turner 0.000111 boy
## 20602 1900    Vivian 0.000111 boy
## 20603 1900    Albin 0.000105 boy
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## 20604 1900      Artie 0.000105 boy
## 20605 1900      Cliff 0.000105 boy
## 20606 1900      Dillard 0.000105 boy
## 20607 1900      Duncan 0.000105 boy
## 20608 1900      Eldridge 0.000105 boy
## 20609 1900      Kelley 0.000105 boy
## 20610 1900      Lafayette 0.000105 boy
## 20611 1900      Lawson 0.000105 boy
## 20612 1900      Levy 0.000105 boy
## 20613 1900      Linwood 0.000105 boy
## 20614 1900      Madison 0.000105 boy
## 20615 1900      Mannie 0.000105 boy
## 20616 1900      Marie 0.000105 boy
## 20617 1900      Miguel 0.000105 boy
## 20618 1900      Ole 0.000105 boy
## 20619 1900      Parker 0.000105 boy
## 20620 1900      Randall 0.000105 boy
## 20621 1900      Thaddeus 0.000105 boy
## 20622 1900      Wylie 0.000105 boy
## 20623 1900      Alvie 0.000099 boy
## 20624 1900      Arlie 0.000099 boy
## 20625 1900      Armand 0.000099 boy
## 20626 1900      Aron 0.000099 boy
## 20627 1900      Bennett 0.000099 boy
## 20628 1900      Carson 0.000099 boy
## 20629 1900      Cleve 0.000099 boy
## 20630 1900      Collins 0.000099 boy
## 20631 1900      Dalton 0.000099 boy
## 20632 1900      Elizabeth 0.000099 boy
## 20633 1900      Elza 0.000099 boy
## 20634 1900      Everette 0.000099 boy
## 20635 1900      Gaston 0.000099 boy
## 20636 1900      Gladys 0.000099 boy
## 20637 1900      Gust 0.000099 boy
## 20638 1900      Keith 0.000099 boy
## 20639 1900      Lamar 0.000099 boy
## 20640 1900      Leander 0.000099 boy
## 20641 1900      Margaret 0.000099 boy
## 20642 1900      Nolan 0.000099 boy
## 20643 1900      Quincy 0.000099 boy
## 20644 1900      Rowland 0.000099 boy
## 20645 1900      Ruth 0.000099 boy
## 20646 1900      Teddy 0.000099 boy
## 20647 1900      Tomas 0.000099 boy
## 20648 1900      Unknown 0.000099 boy
## 20649 1900      Abel 0.000092 boy
## 20650 1900      Alec 0.000092 boy
## 20651 1900      Bradley 0.000092 boy
## 20652 1900      Cletus 0.000092 boy
## 20653 1900      Doyle 0.000092 boy
## 20654 1900      Elsie 0.000092 boy
## 20655 1900      Emilio 0.000092 boy
## 20656 1900      Fate 0.000092 boy
## 20657 1900      Giles 0.000092 boy
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## 20658 1900 Graham 0.000092 boy  
## 20659 1900 Hayes 0.000092 boy  
## 20660 1900 Hazel 0.000092 boy  
## 20661 1900 Hermon 0.000092 boy  
## 20662 1900 Isidore 0.000092 boy  
## 20663 1900 Jason 0.000092 boy  
## 20664 1900 Jewell 0.000092 boy  
## 20665 1900 Jonnie 0.000092 boy  
## 20666 1900 Junior 0.000092 boy  
## 20667 1900 Lindsay 0.000092 boy  
## 20668 1900 Louise 0.000092 boy  
## 20669 1900 Loy 0.000092 boy  
## 20670 1900 Obie 0.000092 boy  
## 20671 1900 Oral 0.000092 boy  
## 20672 1900 Orlando 0.000092 boy  
## 20673 1900 Ossie 0.000092 boy  
## 20674 1900 Pierce 0.000092 boy  
## 20675 1900 Richmond 0.000092 boy  
## 20676 1900 Rollie 0.000092 boy  
## 20677 1900 Valentine 0.000092 boy  
## 20678 1900 Vance 0.000092 boy  
## 20679 1900 Williams 0.000092 boy  
## 20680 1900 Angus 0.000086 boy  
## 20681 1900 Antoine 0.000086 boy  
## 20682 1900 Archibald 0.000086 boy  
## 20683 1900 Burley 0.000086 boy  
## 20684 1900 Casper 0.000086 boy  
## 20685 1900 Curley 0.000086 boy  
## 20686 1900 Dominic 0.000086 boy  
## 20687 1900 Felipe 0.000086 boy  
## 20688 1900 Howell 0.000086 boy  
## 20689 1900 Jule 0.000086 boy  
## 20690 1900 Lillie 0.000086 boy  
## 20691 1900 Miller 0.000086 boy  
## 20692 1900 Monte 0.000086 boy  
## 20693 1900 Olen 0.000086 boy  
## 20694 1900 Reed 0.000086 boy  
## 20695 1900 Thad 0.000086 boy  
## 20696 1900 Theo 0.000086 boy  
## 20697 1900 Walton 0.000086 boy  
## 20698 1900 Wyatt 0.000086 boy  
## 20699 1900 Alden 0.000080 boy  
## 20700 1900 Alma 0.000080 boy  
## 20701 1900 Benton 0.000080 boy  
## 20702 1900 Bradford 0.000080 boy  
## 20703 1900 Casey 0.000080 boy  
## 20704 1900 Denis 0.000080 boy  
## 20705 1900 Denver 0.000080 boy  
## 20706 1900 Edna 0.000080 boy  
## 20707 1900 Effie 0.000080 boy  
## 20708 1900 Eunice 0.000080 boy  
## 20709 1900 Golden 0.000080 boy  
## 20710 1900 Hamp 0.000080 boy  
## 20711 1900 Harland 0.000080 boy

## 20712 1900 Hershel 0.000080 boy  
## 20713 1900 Hobson 0.000080 boy  
## 20714 1900 Ida 0.000080 boy  
## 20715 1900 Jules 0.000080 boy  
## 20716 1900 Kirby 0.000080 boy  
## 20717 1900 Less 0.000080 boy  
## 20718 1900 Lou 0.000080 boy  
## 20719 1900 Lucien 0.000080 boy  
## 20720 1900 Mildred 0.000080 boy  
## 20721 1900 Morton 0.000080 boy  
## 20722 1900 Myles 0.000080 boy  
## 20723 1900 Price 0.000080 boy  
## 20724 1900 Roderick 0.000080 boy  
## 20725 1900 Rollin 0.000080 boy  
## 20726 1900 Rudy 0.000080 boy  
## 20727 1900 Sheldon 0.000080 boy  
## 20728 1900 Sonny 0.000080 boy  
## 20729 1900 Sydney 0.000080 boy  
## 20730 1900 Talmadge 0.000080 boy  
## 20731 1900 Theodore 0.000080 boy  
## 20732 1900 Tracy 0.000080 boy  
## 20733 1900 Vester 0.000080 boy  
## 20734 1900 Watson 0.000080 boy  
## 20735 1900 Waverly 0.000080 boy  
## 20736 1900 Wayman 0.000080 boy  
## 20737 1900 Weldon 0.000080 boy  
## 20738 1900 West 0.000080 boy  
## 20739 1900 Westley 0.000080 boy  
## 20740 1900 Winfred 0.000080 boy  
## 20741 1900 Winston 0.000080 boy  
## 20742 1900 Worth 0.000080 boy  
## 20743 1900 Alberto 0.000074 boy  
## 20744 1900 Ammon 0.000074 boy  
## 20745 1900 Antone 0.000074 boy  
## 20746 1900 Augustine 0.000074 boy  
## 20747 1900 Avery 0.000074 boy  
## 20748 1900 Beatrice 0.000074 boy  
## 20749 1900 Brooks 0.000074 boy  
## 20750 1900 Butler 0.000074 boy  
## 20751 1900 Carleton 0.000074 boy  
## 20752 1900 Cary 0.000074 boy  
## 20753 1900 Clara 0.000074 boy  
## 20754 1900 Ella 0.000074 boy  
## 20755 1900 Emmet 0.000074 boy  
## 20756 1900 Ernie 0.000074 boy  
## 20757 1900 Evans 0.000074 boy  
## 20758 1900 Fernando 0.000074 boy  
## 20759 1900 Gregory 0.000074 boy  
## 20760 1900 Hollie 0.000074 boy  
## 20761 1900 Hunter 0.000074 boy  
## 20762 1900 Jonathan 0.000074 boy  
## 20763 1900 Junious 0.000074 boy  
## 20764 1900 Mac 0.000074 boy  
## 20765 1900 Melton 0.000074 boy

## 20766 1900 Minnie 0.000074 boy  
## 20767 1900 Murry 0.000074 boy  
## 20768 1900 Nellie 0.000074 boy  
## 20769 1900 Ocie 0.000074 boy  
## 20770 1900 Oran 0.000074 boy  
## 20771 1900 Orie 0.000074 boy  
## 20772 1900 Orin 0.000074 boy  
## 20773 1900 Osie 0.000074 boy  
## 20774 1900 Patsy 0.000074 boy  
## 20775 1900 Rafael 0.000074 boy  
## 20776 1900 Ransom 0.000074 boy  
## 20777 1900 Raymon 0.000074 boy  
## 20778 1900 Rocco 0.000074 boy  
## 20779 1900 Rube 0.000074 boy  
## 20780 1900 Santiago 0.000074 boy  
## 20781 1900 Sylvan 0.000074 boy  
## 20782 1900 Vaughn 0.000074 boy  
## 20783 1900 Webb 0.000074 boy  
## 20784 1900 Wheeler 0.000074 boy  
## 20785 1900 Wilton 0.000074 boy  
## 20786 1900 Addison 0.000068 boy  
## 20787 1900 Alfredo 0.000068 boy  
## 20788 1900 Auther 0.000068 boy  
## 20789 1900 Axel 0.000068 boy  
## 20790 1900 Benedict 0.000068 boy  
## 20791 1900 Bessie 0.000068 boy  
## 20792 1900 Brady 0.000068 boy  
## 20793 1900 Buddie 0.000068 boy  
## 20794 1900 Burnett 0.000068 boy  
## 20795 1900 Caleb 0.000068 boy  
## 20796 1900 Christ 0.000068 boy  
## 20797 1900 Conley 0.000068 boy  
## 20798 1900 Damon 0.000068 boy  
## 20799 1900 Delmar 0.000068 boy  
## 20800 1900 Duke 0.000068 boy  
## 20801 1900 Earlie 0.000068 boy  
## 20802 1900 Eduardo 0.000068 boy  
## 20803 1900 Elder 0.000068 boy  
## 20804 1900 Ellie 0.000068 boy  
## 20805 1900 Ewell 0.000068 boy  
## 20806 1900 Farris 0.000068 boy  
## 20807 1900 Geo 0.000068 boy  
## 20808 1900 Gerard 0.000068 boy  
## 20809 1900 Gideon 0.000068 boy  
## 20810 1900 Grace 0.000068 boy  
## 20811 1900 Gregorio 0.000068 boy  
## 20812 1900 Guadalupe 0.000068 boy  
## 20813 1900 Hampton 0.000068 boy  
## 20814 1900 Hoyt 0.000068 boy  
## 20815 1900 Ignatius 0.000068 boy  
## 20816 1900 Isom 0.000068 boy  
## 20817 1900 Issac 0.000068 boy  
## 20818 1900 Jodie 0.000068 boy  
## 20819 1900 Jonah 0.000068 boy

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## 20820 1900      Jordan 0.000068 boy
## 20821 1900      Laurie 0.000068 boy
## 20822 1900      Laverne 0.000068 boy
## 20823 1900      Leeroy 0.000068 boy
## 20824 1900      Lemmie 0.000068 boy
## 20825 1900      Lillian 0.000068 boy
## 20826 1900      Marcellus 0.000068 boy
## 20827 1900      Marlin 0.000068 boy
## 20828 1900      Pierre 0.000068 boy
## 20829 1900      Rose 0.000068 boy
## 20830 1900      Royce 0.000068 boy
## 20831 1900      Stanford 0.000068 boy
## 20832 1900      Thornton 0.000068 boy
## 20833 1900      Thurston 0.000068 boy
## 20834 1900      Tobe 0.000068 boy
## 20835 1900      Tyler 0.000068 boy
## 20836 1900      Verner 0.000068 boy
## 20837 1900      Acie 0.000062 boy
## 20838 1900      Addie 0.000062 boy
## 20839 1900      Alvah 0.000062 boy
## 20840 1900      Barry 0.000062 boy
## 20841 1900      Bartley 0.000062 boy
## 20842 1900      Barton 0.000062 boy
## 20843 1900      Baxter 0.000062 boy
## 20844 1900      Bee 0.000062 boy
## 20845 1900      Benito 0.000062 boy
## 20846 1900      Bernice 0.000062 boy
## 20847 1900      Blair 0.000062 boy
## 20848 1900      Buddy 0.000062 boy
## 20849 1900      Cal 0.000062 boy
## 20850 1900      Carmen 0.000062 boy
## 20851 1900      Carmine 0.000062 boy
## 20852 1900      Clare 0.000062 boy
## 20853 1900      Claudie 0.000062 boy
## 20854 1900      Collis 0.000062 boy
## 20855 1900      Courtney 0.000062 boy
## 20856 1900      Dell 0.000062 boy
## 20857 1900      Eligia 0.000062 boy
## 20858 1900      Eligah 0.000062 boy
## 20859 1900      Elwin 0.000062 boy
## 20860 1900      Estell 0.000062 boy
## 20861 1900      Eston 0.000062 boy
## 20862 1900      Foy 0.000062 boy
## 20863 1900      Frederic 0.000062 boy
## 20864 1900      French 0.000062 boy
## 20865 1900      Gale 0.000062 boy
## 20866 1900      Garnett 0.000062 boy
## 20867 1900      Gary 0.000062 boy
## 20868 1900      Godfrey 0.000062 boy
## 20869 1900      Goebel 0.000062 boy
## 20870 1900      Gray 0.000062 boy
## 20871 1900      Harlow 0.000062 boy
## 20872 1900      Hayden 0.000062 boy
## 20873 1900      Helmer 0.000062 boy
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## 20874 1900 Hilliard 0.000062 boy  
## 20875 1900 Joy 0.000062 boy  
## 20876 1900 Julious 0.000062 boy  
## 20877 1900 Lemon 0.000062 boy  
## 20878 1900 Len 0.000062 boy  
## 20879 1900 Leopold 0.000062 boy  
## 20880 1900 Lesley 0.000062 boy  
## 20881 1900 Lois 0.000062 boy  
## 20882 1900 Loran 0.000062 boy  
## 20883 1900 Ludwig 0.000062 boy  
## 20884 1900 Luster 0.000062 boy  
## 20885 1900 Mae 0.000062 boy  
## 20886 1900 Melville 0.000062 boy  
## 20887 1900 Moody 0.000062 boy  
## 20888 1900 Norval 0.000062 boy  
## 20889 1900 Omar 0.000062 boy  
## 20890 1900 Orrin 0.000062 boy  
## 20891 1900 Pleas 0.000062 boy  
## 20892 1900 Reese 0.000062 boy  
## 20893 1900 Rene 0.000062 boy  
## 20894 1900 Rolla 0.000062 boy  
## 20895 1900 Rossie 0.000062 boy  
## 20896 1900 Sanders 0.000062 boy  
## 20897 1900 Seward 0.000062 boy  
## 20898 1900 Seymour 0.000062 boy  
## 20899 1900 Sullivan 0.000062 boy  
## 20900 1900 Tallie 0.000062 boy  
## 20901 1900 Urban 0.000062 boy  
## 20902 1900 Wong 0.000062 boy  
## 20903 1900 Alfonzo 0.000055 boy  
## 20904 1900 Allison 0.000055 boy  
## 20905 1900 Alois 0.000055 boy  
## 20906 1900 Alvis 0.000055 boy  
## 20907 1900 Arlo 0.000055 boy  
## 20908 1900 Artis 0.000055 boy  
## 20909 1900 Arvid 0.000055 boy  
## 20910 1900 Barnie 0.000055 boy  
## 20911 1900 Bart 0.000055 boy  
## 20912 1900 Brown 0.000055 boy  
## 20913 1900 Callie 0.000055 boy  
## 20914 1900 Cameron 0.000055 boy  
## 20915 1900 Casimer 0.000055 boy  
## 20916 1900 Cloyd 0.000055 boy  
## 20917 1900 Collin 0.000055 boy  
## 20918 1900 Colonel 0.000055 boy  
## 20919 1900 Craig 0.000055 boy  
## 20920 1900 Darrell 0.000055 boy  
## 20921 1900 Delmer 0.000055 boy  
## 20922 1900 Eddy 0.000055 boy  
## 20923 1900 Edith 0.000055 boy  
## 20924 1900 Elige 0.000055 boy  
## 20925 1900 Elliot 0.000055 boy  
## 20926 1900 Enos 0.000055 boy  
## 20927 1900 Enrique 0.000055 boy

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## 20928 1900      Erich 0.000055 boy
## 20929 1900      Ernst 0.000055 boy
## 20930 1900      Evert 0.000055 boy
## 20931 1900      Fabian 0.000055 boy
## 20932 1900      Ferris 0.000055 boy
## 20933 1900      Fitzhugh 0.000055 boy
## 20934 1900      Gail 0.000055 boy
## 20935 1900      Gorge 0.000055 boy
## 20936 1900      Harvie 0.000055 boy
## 20937 1900      Hester 0.000055 boy
## 20938 1900      Hosie 0.000055 boy
## 20939 1900      Hudson 0.000055 boy
## 20940 1900      Irene 0.000055 boy
## 20941 1900      Jennie 0.000055 boy
## 20942 1900      June 0.000055 boy
## 20943 1900      Lauren 0.000055 boy
## 20944 1900      Lupe 0.000055 boy
## 20945 1900      Martha 0.000055 boy
## 20946 1900      Mathias 0.000055 boy
## 20947 1900      Mearl 0.000055 boy
## 20948 1900      Milburn 0.000055 boy
## 20949 1900      Newell 0.000055 boy
## 20950 1900      Newt 0.000055 boy
## 20951 1900      Nora 0.000055 boy
## 20952 1900      Oswald 0.000055 boy
## 20953 1900      Ozie 0.000055 boy
## 20954 1900      Paris 0.000055 boy
## 20955 1900      Pinkney 0.000055 boy
## 20956 1900      Pleasant 0.000055 boy
## 20957 1900      Rush 0.000055 boy
## 20958 1900      Salvador 0.000055 boy
## 20959 1900      Santos 0.000055 boy
## 20960 1900      Schuyler 0.000055 boy
## 20961 1900      Shedrick 0.000055 boy
## 20962 1900      Shelley 0.000055 boy
## 20963 1900      Shellie 0.000055 boy
## 20964 1900      Spurgeon 0.000055 boy
## 20965 1900      Wellington 0.000055 boy
## 20966 1900      Wilfrid 0.000055 boy
## 20967 1900      Zollie 0.000055 boy
## 20968 1900      Ace 0.000049 boy
## 20969 1900      Adolf 0.000049 boy
## 20970 1900      Agnes 0.000049 boy
## 20971 1900      Alf 0.000049 boy
## 20972 1900      Alice 0.000049 boy
## 20973 1900      Almon 0.000049 boy
## 20974 1900      Arley 0.000049 boy
## 20975 1900      Arturo 0.000049 boy
## 20976 1900      Arvel 0.000049 boy
## 20977 1900      Beverly 0.000049 boy
## 20978 1900      Brice 0.000049 boy
## 20979 1900      Byrd 0.000049 boy
## 20980 1900      Ceasar 0.000049 boy
## 20981 1900      Cora 0.000049 boy
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## 20982 1900 Doctor 0.000049 boy  
## 20983 1900 Donnie 0.000049 boy  
## 20984 1900 Donovan 0.000049 boy  
## 20985 1900 Dorothy 0.000049 boy  
## 20986 1900 Drew 0.000049 boy  
## 20987 1900 Elden 0.000049 boy  
## 20988 1900 Elvis 0.000049 boy  
## 20989 1900 Ephraim 0.000049 boy  
## 20990 1900 Essie 0.000049 boy  
## 20991 1900 Eva 0.000049 boy  
## 20992 1900 Felton 0.000049 boy  
## 20993 1900 Finley 0.000049 boy  
## 20994 1900 Fleming 0.000049 boy  
## 20995 1900 Gaylord 0.000049 boy  
## 20996 1900 Gerhard 0.000049 boy  
## 20997 1900 Gertrude 0.000049 boy  
## 20998 1900 Heber 0.000049 boy  
## 20999 1900 Hillard 0.000049 boy  
## 21000 1900 Holly 0.000049 boy  
## 21001 1901 John 0.059677 boy  
## 21002 1901 William 0.051823 boy  
## 21003 1901 James 0.040958 boy  
## 21004 1901 George 0.031218 boy  
## 21005 1901 Charles 0.026374 boy  
## 21006 1901 Joseph 0.023935 boy  
## 21007 1901 Robert 0.021997 boy  
## 21008 1901 Frank 0.020778 boy  
## 21009 1901 Edward 0.016582 boy  
## 21010 1901 Henry 0.016176 boy  
## 21011 1901 Thomas 0.015743 boy  
## 21012 1901 Walter 0.014870 boy  
## 21013 1901 Harry 0.013788 boy  
## 21014 1901 Arthur 0.011496 boy  
## 21015 1901 Albert 0.011401 boy  
## 21016 1901 Willie 0.011193 boy  
## 21017 1901 Clarence 0.010346 boy  
## 21018 1901 Fred 0.009801 boy  
## 21019 1901 Paul 0.007993 boy  
## 21020 1901 Roy 0.007932 boy  
## 21021 1901 Harold 0.007924 boy  
## 21022 1901 Raymond 0.007681 boy  
## 21023 1901 Earl 0.007076 boy  
## 21024 1901 Carl 0.007067 boy  
## 21025 1901 Louis 0.006894 boy  
## 21026 1901 Richard 0.006782 boy  
## 21027 1901 Joe 0.006540 boy  
## 21028 1901 Ernest 0.005977 boy  
## 21029 1901 Ralph 0.005899 boy  
## 21030 1901 David 0.005813 boy  
## 21031 1901 Charlie 0.005657 boy  
## 21032 1901 Jack 0.005579 boy  
## 21033 1901 Samuel 0.005432 boy  
## 21034 1901 Howard 0.005052 boy  
## 21035 1901 Herbert 0.004957 boy

## 21036 1901      Francis 0.004697 boy  
## 21037 1901      Lawrence 0.004636 boy  
## 21038 1901      Elmer 0.004498 boy  
## 21039 1901      Alfred 0.004377 boy  
## 21040 1901      Andrew 0.004152 boy  
## 21041 1901      Sam 0.004143 boy  
## 21042 1901      Leo 0.003944 boy  
## 21043 1901      Theodore 0.003893 boy  
## 21044 1901      Eugene 0.003849 boy  
## 21045 1901      Lee 0.003668 boy  
## 21046 1901      Floyd 0.003659 boy  
## 21047 1901      Oscar 0.003650 boy  
## 21048 1901      Daniel 0.003607 boy  
## 21049 1901      Jesse 0.003555 boy  
## 21050 1901      Russell 0.003417 boy  
## 21051 1901      Herman 0.003400 boy  
## 21052 1901      Michael 0.003322 boy  
## 21053 1901      Will 0.003149 boy  
## 21054 1901      Leonard 0.003131 boy  
## 21055 1901      Clyde 0.003079 boy  
## 21056 1901      Benjamin 0.002967 boy  
## 21057 1901      Peter 0.002967 boy  
## 21058 1901      Claude 0.002950 boy  
## 21059 1901      Ray 0.002924 boy  
## 21060 1901      Frederick 0.002906 boy  
## 21061 1901      Lester 0.002872 boy  
## 21062 1901      Anthony 0.002794 boy  
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## 21064 1901      Martin 0.002630 boy  
## 21065 1901      Edwin 0.002586 boy  
## 21066 1901      Eddie 0.002560 boy  
## 21067 1901      Tom 0.002517 boy  
## 21068 1901      Lloyd 0.002465 boy  
## 21069 1901      Clifford 0.002448 boy  
## 21070 1901      Cecil 0.002405 boy  
## 21071 1901      Edgar 0.002344 boy  
## 21072 1901      Leroy 0.002318 boy  
## 21073 1901      Ben 0.002240 boy  
## 21074 1901      Homer 0.002223 boy  
## 21075 1901      Chester 0.002188 boy  
## 21076 1901      Harvey 0.002188 boy  
## 21077 1901      Donald 0.002163 boy  
## 21078 1901      Kenneth 0.002128 boy  
## 21079 1901      Luther 0.002111 boy  
## 21080 1901      Bernard 0.002093 boy  
## 21081 1901      Jim 0.002067 boy  
## 21082 1901      Stanley 0.002067 boy  
## 21083 1901      Norman 0.002059 boy  
## 21084 1901      Philip 0.002007 boy  
## 21085 1901      Jessie 0.001998 boy  
## 21086 1901      Everett 0.001886 boy  
## 21087 1901      Leon 0.001799 boy  
## 21088 1901      Allen 0.001721 boy  
## 21089 1901      Leslie 0.001713 boy

## 21090 1901 Milton 0.001704 boy  
## 21091 1901 Hugh 0.001661 boy  
## 21092 1901 Oliver 0.001618 boy  
## 21093 1901 Patrick 0.001574 boy  
## 21094 1901 Glenn 0.001557 boy  
## 21095 1901 Alvin 0.001548 boy  
## 21096 1901 Horace 0.001540 boy  
## 21097 1901 Melvin 0.001522 boy  
## 21098 1901 Jacob 0.001488 boy  
## 21099 1901 Guy 0.001471 boy  
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## 21105 1901 Archie 0.001393 boy  
## 21106 1901 Maurice 0.001384 boy  
## 21107 1901 Marion 0.001375 boy  
## 21108 1901 Charley 0.001367 boy  
## 21109 1901 Stephen 0.001367 boy  
## 21110 1901 Virgil 0.001367 boy  
## 21111 1901 Otto 0.001349 boy  
## 21112 1901 Manuel 0.001298 boy  
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## 21143 1901 Curtis 0.000986 boy

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## 21151 1901 Glen 0.000908 boy  
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## 21154 1901 Clifton 0.000874 boy  
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## 21156 1901 Jimmie 0.000856 boy  
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## 21160 1901 Jay 0.000830 boy  
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## 21227 1901 Roger 0.000519 boy  
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## 21240 1901 Moses 0.000450 boy  
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## 21249 1901 Mose 0.000424 boy  
## 21250 1901 Abe 0.000415 boy  
## 21251 1901 Don 0.000415 boy

## 21252 1901 Johnny 0.000415 boy  
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## 21254 1901 Carroll 0.000398 boy  
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## 21263 1901 Myron 0.000381 boy  
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## 21265 1901 Ronald 0.000372 boy  
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## 21267 1901 Carlton 0.000355 boy  
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## 21269 1901 Levi 0.000355 boy  
## 21270 1901 Murray 0.000355 boy  
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## 21274 1901 Nick 0.000346 boy  
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## 21276 1901 Mathew 0.000337 boy  
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## 21288 1901 Miles 0.000320 boy  
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## 21320 1901 Jean 0.000268 boy  
## 21321 1901 Mitchell 0.000268 boy  
## 21322 1901 Reginald 0.000268 boy  
## 21323 1901 Stewart 0.000268 boy  
## 21324 1901 Tommy 0.000268 boy  
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## 21329 1901 Lorenzo 0.000260 boy  
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## 21340 1901 Elmo 0.000251 boy  
## 21341 1901 Ferdinand 0.000251 boy  
## 21342 1901 Freddie 0.000251 boy  
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## 21345 1901 Prince 0.000251 boy  
## 21346 1901 Rex 0.000251 boy  
## 21347 1901 Basil 0.000242 boy  
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## 21349 1901 Columbus 0.000242 boy  
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## 21353 1901 Dewitt 0.000234 boy  
## 21354 1901 Jefferson 0.000234 boy  
## 21355 1901 Jesus 0.000234 boy  
## 21356 1901 Lynn 0.000234 boy  
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## 21358 1901 Sol 0.000234 boy  
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## 21360 1901 Anderson 0.000225 boy  
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## 21362 1901 Cleo 0.000225 boy  
## 21363 1901 Cyrus 0.000225 boy  
## 21364 1901 Dudley 0.000225 boy  
## 21365 1901 Fay 0.000225 boy  
## 21366 1901 Ike 0.000225 boy  
## 21367 1901 Lyman 0.000225 boy  
## 21368 1901 Merrill 0.000225 boy  
## 21369 1901 Salvatore 0.000225 boy  
## 21370 1901 Sanford 0.000225 boy  
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## 21372 1901 Asa 0.000216 boy  
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## 21376 1901 Frances 0.000216 boy  
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## 21380 1901 Verne 0.000216 boy  
## 21381 1901 Walker 0.000216 boy  
## 21382 1901 Ward 0.000216 boy  
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## 21384 1901 Garfield 0.000208 boy  
## 21385 1901 Granville 0.000208 boy  
## 21386 1901 Hollis 0.000208 boy  
## 21387 1901 Irwin 0.000208 boy  
## 21388 1901 Jackson 0.000208 boy  
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## 21390 1901 Napoleon 0.000208 boy  
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## 21392 1901 Randolph 0.000208 boy  
## 21393 1901 Steven 0.000208 boy  
## 21394 1901 Alfonso 0.000199 boy  
## 21395 1901 Isadore 0.000199 boy  
## 21396 1901 Maynard 0.000199 boy  
## 21397 1901 Oren 0.000199 boy  
## 21398 1901 Royal 0.000199 boy  
## 21399 1901 Ellsworth 0.000190 boy  
## 21400 1901 Joshua 0.000190 boy  
## 21401 1901 Junius 0.000190 boy  
## 21402 1901 Lawson 0.000190 boy  
## 21403 1901 Major 0.000190 boy  
## 21404 1901 Ned 0.000190 boy  
## 21405 1901 Stuart 0.000190 boy  
## 21406 1901 Wilmer 0.000190 boy  
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## 21408 1901 Clair 0.000182 boy  
## 21409 1901 Clay 0.000182 boy  
## 21410 1901 Dick 0.000182 boy  
## 21411 1901 Early 0.000182 boy  
## 21412 1901 Evert 0.000182 boy  
## 21413 1901 Florence 0.000182 boy

## 21414 1901 Gabriel 0.000182 boy  
## 21415 1901 Hobart 0.000182 boy  
## 21416 1901 Jeremiah 0.000182 boy  
## 21417 1901 Margaret 0.000182 boy  
## 21418 1901 Matt 0.000182 boy  
## 21419 1901 Omer 0.000182 boy  
## 21420 1901 Phil 0.000182 boy  
## 21421 1901 Wm 0.000182 boy  
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## 21425 1901 Emile 0.000173 boy  
## 21426 1901 Enoch 0.000173 boy  
## 21427 1901 Ezra 0.000173 boy  
## 21428 1901 Freeman 0.000173 boy  
## 21429 1901 Harlan 0.000173 boy  
## 21430 1901 Lemuel 0.000173 boy  
## 21431 1901 Lionel 0.000173 boy  
## 21432 1901 Palmer 0.000173 boy  
## 21433 1901 Avery 0.000164 boy  
## 21434 1901 Bryan 0.000164 boy  
## 21435 1901 Coleman 0.000164 boy  
## 21436 1901 Eldon 0.000164 boy  
## 21437 1901 Elisha 0.000164 boy  
## 21438 1901 Elton 0.000164 boy  
## 21439 1901 Guadalupe 0.000164 boy  
## 21440 1901 Hal 0.000164 boy  
## 21441 1901 Harmon 0.000164 boy  
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## 21444 1901 Hyman 0.000164 boy  
## 21445 1901 Isiah 0.000164 boy  
## 21446 1901 Lucious 0.000164 boy  
## 21447 1901 Odell 0.000164 boy  
## 21448 1901 Pablo 0.000164 boy  
## 21449 1901 Raleigh 0.000164 boy  
## 21450 1901 Sammie 0.000164 boy  
## 21451 1901 Valentine 0.000164 boy  
## 21452 1901 Washington 0.000164 boy  
## 21453 1901 Allie 0.000156 boy  
## 21454 1901 Anna 0.000156 boy  
## 21455 1901 Billy 0.000156 boy  
## 21456 1901 Buster 0.000156 boy  
## 21457 1901 Elzie 0.000156 boy  
## 21458 1901 Jimmy 0.000156 boy  
## 21459 1901 Johnson 0.000156 boy  
## 21460 1901 Josh 0.000156 boy  
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## 21462 1901 Olin 0.000156 boy  
## 21463 1901 Roman 0.000156 boy  
## 21464 1901 Theo 0.000156 boy  
## 21465 1901 Wendell 0.000156 boy  
## 21466 1901 Annie 0.000147 boy  
## 21467 1901 Arch 0.000147 boy

## 21468 1901 Arlie 0.000147 boy  
## 21469 1901 Arthur 0.000147 boy  
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## 21494 1901 Everette 0.000138 boy  
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## 21496 1901 Gregory 0.000138 boy  
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## 21502 1901 Odis 0.000138 boy  
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## 21508 1901 Benjiman 0.000130 boy  
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## 21513 1901 General 0.000130 boy  
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## 21515 1901 Gust 0.000130 boy  
## 21516 1901 Gustav 0.000130 boy  
## 21517 1901 Hardy 0.000130 boy  
## 21518 1901 Hershel 0.000130 boy  
## 21519 1901 Jules 0.000130 boy  
## 21520 1901 Keith 0.000130 boy  
## 21521 1901 King 0.000130 boy

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## 21522 1901      Mason 0.000130 boy
## 21523 1901      Meyer 0.000130 boy
## 21524 1901      Norbert 0.000130 boy
## 21525 1901      Oswald 0.000130 boy
## 21526 1901      Otha 0.000130 boy
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## 21529 1901      Seth 0.000130 boy
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## 21531 1901      Tomas 0.000130 boy
## 21532 1901      Truman 0.000130 boy
## 21533 1901      Verner 0.000130 boy
## 21534 1901      Waldo 0.000130 boy
## 21535 1901      Wilford 0.000130 boy
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## 21538 1901      Brady 0.000121 boy
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## 21542 1901      Hans 0.000121 boy
## 21543 1901      Irene 0.000121 boy
## 21544 1901      Israel 0.000121 boy
## 21545 1901      Ivy 0.000121 boy
## 21546 1901      Jewell 0.000121 boy
## 21547 1901      Jones 0.000121 boy
## 21548 1901      Judson 0.000121 boy
## 21549 1901      Lamar 0.000121 boy
## 21550 1901      Lenard 0.000121 boy
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## 21555 1901      Turner 0.000121 boy
## 21556 1901      Watson 0.000121 boy
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## 21558 1901      Winfield 0.000121 boy
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## 21562 1901      Alvis 0.000112 boy
## 21563 1901      Andres 0.000112 boy
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## 21569 1901      Carter 0.000112 boy
## 21570 1901      Dominic 0.000112 boy
## 21571 1901      Emmet 0.000112 boy
## 21572 1901      Felipe 0.000112 boy
## 21573 1901      Hamilton 0.000112 boy
## 21574 1901      Hermon 0.000112 boy
## 21575 1901      Jewel 0.000112 boy
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## 21576 1901      Junior 0.000112 boy
## 21577 1901      Lon 0.000112 boy
## 21578 1901      Merton 0.000112 boy
## 21579 1901      Miguel 0.000112 boy
## 21580 1901      Newell 0.000112 boy
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## 21584 1901      Rosevelt 0.000112 boy
## 21585 1901      Ruby 0.000112 boy
## 21586 1901      Rupert 0.000112 boy
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## 21588 1901      Saul 0.000112 boy
## 21589 1901      Sydney 0.000112 boy
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## 21595 1901      Wilburn 0.000112 boy
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## 21626 1901      Marie 0.000104 boy
## 21627 1901      Miller 0.000104 boy
## 21628 1901      Monte 0.000104 boy
## 21629 1901      Orrin 0.000104 boy
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## 21630 1901 Pink 0.000104 boy  
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## 21634 1901 Wash 0.000104 boy  
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## 21682 1901 Wong 0.000095 boy  
## 21683 1901 Alden 0.000087 boy

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## 21684 1901      Alice 0.000087 boy
## 21685 1901      Ashley 0.000087 boy
## 21686 1901      Bertie 0.000087 boy
## 21687 1901      Cary 0.000087 boy
## 21688 1901      Christ 0.000087 boy
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## 21691 1901      Doyle 0.000087 boy
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## 21695 1901      Elsie 0.000087 boy
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## 21728 1901      Agnes 0.000078 boy
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## 21732 1901      Artie 0.000078 boy
## 21733 1901      Arvid 0.000078 boy
## 21734 1901      Benito 0.000078 boy
## 21735 1901      Boyce 0.000078 boy
## 21736 1901      Collie 0.000078 boy
## 21737 1901      Colonel 0.000078 boy
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## 21738 1901 Courtney 0.000078 boy  
## 21739 1901 Dexter 0.000078 boy  
## 21740 1901 Edna 0.000078 boy  
## 21741 1901 Eino 0.000078 boy  
## 21742 1901 Elizabeth 0.000078 boy  
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## 21746 1901 Enrique 0.000078 boy  
## 21747 1901 Felton 0.000078 boy  
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## 21845 1901 Rose 0.000069 boy

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## 21899 1901 Issac 0.000061 boy
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## 21900 1901 Josef 0.000061 boy  
## 21901 1901 Lance 0.000061 boy  
## 21902 1901 Lawerence 0.000061 boy  
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## 21991 1901 Gussie 0.000052 boy  
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## 21997 1901 Ishmael 0.000052 boy  
## 21998 1901 Ivey 0.000052 boy  
## 21999 1901 Joesph 0.000052 boy  
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## 22002 1902 William 0.049836 boy  
## 22003 1902 James 0.042123 boy  
## 22004 1902 George 0.031810 boy  
## 22005 1902 Charles 0.025317 boy  
## 22006 1902 Robert 0.023961 boy  
## 22007 1902 Joseph 0.023336 boy

## 22008 1902      Frank 0.020760 boy  
## 22009 1902      Edward 0.017280 boy  
## 22010 1902      Henry 0.016218 boy  
## 22011 1902      Thomas 0.016075 boy  
## 22012 1902      Walter 0.013996 boy  
## 22013 1902      Harry 0.013182 boy  
## 22014 1902      Willie 0.011789 boy  
## 22015 1902      Arthur 0.011194 boy  
## 22016 1902      Albert 0.010357 boy  
## 22017 1902      Clarence 0.009732 boy  
## 22018 1902      Fred 0.009687 boy  
## 22019 1902      Harold 0.008113 boy  
## 22020 1902      Paul 0.008037 boy  
## 22021 1902      Raymond 0.008022 boy  
## 22022 1902      Roy 0.007548 boy  
## 22023 1902      Joe 0.007194 boy  
## 22024 1902      Carl 0.007171 boy  
## 22025 1902      Louis 0.006870 boy  
## 22026 1902      Richard 0.006847 boy  
## 22027 1902      Earl 0.006606 boy  
## 22028 1902      Ralph 0.006531 boy  
## 22029 1902      Ernest 0.005951 boy  
## 22030 1902      David 0.005732 boy  
## 22031 1902      Charlie 0.005725 boy  
## 22032 1902      Jack 0.005597 boy  
## 22033 1902      Samuel 0.005288 boy  
## 22034 1902      Theodore 0.004836 boy  
## 22035 1902      Howard 0.004761 boy  
## 22036 1902      Herbert 0.004633 boy  
## 22037 1902      Lawrence 0.004505 boy  
## 22038 1902      Francis 0.004497 boy  
## 22039 1902      Alfred 0.004444 boy  
## 22040 1902      Elmer 0.004324 boy  
## 22041 1902      Sam 0.004211 boy  
## 22042 1902      Andrew 0.004203 boy  
## 22043 1902      Leo 0.004151 boy  
## 22044 1902      Eugene 0.003947 boy  
## 22045 1902      Daniel 0.003774 boy  
## 22046 1902      Lee 0.003578 boy  
## 22047 1902      Floyd 0.003548 boy  
## 22048 1902      Michael 0.003473 boy  
## 22049 1902      Herman 0.003442 boy  
## 22050 1902      Jesse 0.003292 boy  
## 22051 1902      Peter 0.003262 boy  
## 22052 1902      Leonard 0.003209 boy  
## 22053 1902      Russell 0.003179 boy  
## 22054 1902      Anthony 0.003164 boy  
## 22055 1902      Oscar 0.002990 boy  
## 22056 1902      Edwin 0.002960 boy  
## 22057 1902      Ray 0.002945 boy  
## 22058 1902      Lester 0.002900 boy  
## 22059 1902      Lewis 0.002900 boy  
## 22060 1902      Clyde 0.002877 boy  
## 22061 1902      Benjamin 0.002817 boy

## 22062 1902 Leroy 0.002787 boy  
## 22063 1902 Donald 0.002757 boy  
## 22064 1902 Will 0.002704 boy  
## 22065 1902 Cecil 0.002667 boy  
## 22066 1902 Eddie 0.002659 boy  
## 22067 1902 Lloyd 0.002591 boy  
## 22068 1902 Claude 0.002531 boy  
## 22069 1902 Stanley 0.002516 boy  
## 22070 1902 Frederick 0.002493 boy  
## 22071 1902 Clifford 0.002456 boy  
## 22072 1902 Martin 0.002448 boy  
## 22073 1902 Jessie 0.002433 boy  
## 22074 1902 Chester 0.002418 boy  
## 22075 1902 Tom 0.002350 boy  
## 22076 1902 Edgar 0.002313 boy  
## 22077 1902 Jim 0.002260 boy  
## 22078 1902 Kenneth 0.002071 boy  
## 22079 1902 Ben 0.002056 boy  
## 22080 1902 Homer 0.002026 boy  
## 22081 1902 Luther 0.002004 boy  
## 22082 1902 Harvey 0.001989 boy  
## 22083 1902 Bernard 0.001951 boy  
## 22084 1902 Norman 0.001928 boy  
## 22085 1902 Leslie 0.001891 boy  
## 22086 1902 Leon 0.001868 boy  
## 22087 1902 Melvin 0.001868 boy  
## 22088 1902 Everett 0.001793 boy  
## 22089 1902 Allen 0.001710 boy  
## 22090 1902 Philip 0.001702 boy  
## 22091 1902 Johnnie 0.001665 boy  
## 22092 1902 Hugh 0.001635 boy  
## 22093 1902 Alexander 0.001627 boy  
## 22094 1902 Stephen 0.001582 boy  
## 22095 1902 Jacob 0.001559 boy  
## 22096 1902 Milton 0.001559 boy  
## 22097 1902 Victor 0.001544 boy  
## 22098 1902 Patrick 0.001529 boy  
## 22099 1902 Alvin 0.001514 boy  
## 22100 1902 Horace 0.001499 boy  
## 22101 1902 Otto 0.001446 boy  
## 22102 1902 Maurice 0.001409 boy  
## 22103 1902 Archie 0.001401 boy  
## 22104 1902 Guy 0.001401 boy  
## 22105 1902 Marvin 0.001401 boy  
## 22106 1902 Glenn 0.001394 boy  
## 22107 1902 Oliver 0.001363 boy  
## 22108 1902 Marion 0.001326 boy  
## 22109 1902 Ed 0.001318 boy  
## 22110 1902 Sidney 0.001318 boy  
## 22111 1902 Vernon 0.001318 boy  
## 22112 1902 Otis 0.001273 boy  
## 22113 1902 Charley 0.001265 boy  
## 22114 1902 Percy 0.001258 boy  
## 22115 1902 Gilbert 0.001250 boy

## 22116 1902 Roosevelt 0.001250 boy  
## 22117 1902 Hubert 0.001243 boy  
## 22118 1902 Willard 0.001235 boy  
## 22119 1902 Virgil 0.001228 boy  
## 22120 1902 Wilbur 0.001228 boy  
## 22121 1902 Earnest 0.001198 boy  
## 22122 1902 Julius 0.001198 boy  
## 22123 1902 Wallace 0.001183 boy  
## 22124 1902 Ira 0.001175 boy  
## 22125 1902 Alex 0.001160 boy  
## 22126 1902 Rufus 0.001145 boy  
## 22127 1902 Gerald 0.001137 boy  
## 22128 1902 Morris 0.001130 boy  
## 22129 1902 Warren 0.001122 boy  
## 22130 1902 Jerry 0.001115 boy  
## 22131 1902 Vincent 0.001115 boy  
## 22132 1902 Mack 0.001107 boy  
## 22133 1902 Wesley 0.001092 boy  
## 22134 1902 Willis 0.001085 boy  
## 22135 1902 Isaac 0.001077 boy  
## 22136 1902 Nathan 0.001077 boy  
## 22137 1902 Bill 0.001040 boy  
## 22138 1902 Lonnie 0.001040 boy  
## 22139 1902 Dewey 0.001024 boy  
## 22140 1902 Emil 0.001024 boy  
## 22141 1902 Sylvester 0.001017 boy  
## 22142 1902 Max 0.000994 boy  
## 22143 1902 Bert 0.000979 boy  
## 22144 1902 Calvin 0.000979 boy  
## 22145 1902 Curtis 0.000972 boy  
## 22146 1902 Jose 0.000942 boy  
## 22147 1902 Bennie 0.000934 boy  
## 22148 1902 Dan 0.000934 boy  
## 22149 1902 Glen 0.000927 boy  
## 22150 1902 Jimmie 0.000927 boy  
## 22151 1902 Rudolph 0.000896 boy  
## 22152 1902 Manuel 0.000889 boy  
## 22153 1902 Roland 0.000874 boy  
## 22154 1902 Felix 0.000859 boy  
## 22155 1902 Johnie 0.000851 boy  
## 22156 1902 Clifton 0.000844 boy  
## 22157 1902 Dave 0.000844 boy  
## 22158 1902 Ellis 0.000844 boy  
## 22159 1902 Nicholas 0.000844 boy  
## 22160 1902 Ollie 0.000829 boy  
## 22161 1902 Gordon 0.000821 boy  
## 22162 1902 August 0.000814 boy  
## 22163 1902 Elbert 0.000814 boy  
## 22164 1902 Orville 0.000814 boy  
## 22165 1902 Perry 0.000814 boy  
## 22166 1902 Arnold 0.000806 boy  
## 22167 1902 Edmund 0.000783 boy  
## 22168 1902 Irving 0.000783 boy  
## 22169 1902 Mark 0.000783 boy

## 22170 1902 Matthew 0.000783 boy  
## 22171 1902 Jake 0.000768 boy  
## 22172 1902 Adam 0.000746 boy  
## 22173 1902 Mike 0.000746 boy  
## 22174 1902 Emmett 0.000738 boy  
## 22175 1902 Clayton 0.000731 boy  
## 22176 1902 Franklin 0.000731 boy  
## 22177 1902 Antonio 0.000723 boy  
## 22178 1902 Cornelius 0.000723 boy  
## 22179 1902 Amos 0.000716 boy  
## 22180 1902 Marshall 0.000708 boy  
## 22181 1902 Clinton 0.000693 boy  
## 22182 1902 Steve 0.000693 boy  
## 22183 1902 Forrest 0.000685 boy  
## 22184 1902 Irvin 0.000685 boy  
## 22185 1902 Wayne 0.000685 boy  
## 22186 1902 Roscoe 0.000678 boy  
## 22187 1902 Ross 0.000678 boy  
## 22188 1902 Jay 0.000670 boy  
## 22189 1902 Nathaniel 0.000663 boy  
## 22190 1902 Adolph 0.000655 boy  
## 22191 1902 Phillip 0.000655 boy  
## 22192 1902 Ted 0.000655 boy  
## 22193 1902 Jess 0.000648 boy  
## 22194 1902 Dennis 0.000640 boy  
## 22195 1902 Gus 0.000640 boy  
## 22196 1902 Harley 0.000625 boy  
## 22197 1902 Abraham 0.000618 boy  
## 22198 1902 Reuben 0.000618 boy  
## 22199 1902 Alonzo 0.000610 boy  
## 22200 1902 Don 0.000595 boy  
## 22201 1902 Aaron 0.000588 boy  
## 22202 1902 Nelson 0.000588 boy  
## 22203 1902 Sherman 0.000588 boy  
## 22204 1902 Claud 0.000572 boy  
## 22205 1902 Douglas 0.000572 boy  
## 22206 1902 Ervin 0.000572 boy  
## 22207 1902 Pete 0.000565 boy  
## 22208 1902 Tony 0.000557 boy  
## 22209 1902 Moses 0.000550 boy  
## 22210 1902 Roger 0.000550 boy  
## 22211 1902 Ivan 0.000535 boy  
## 22212 1902 Laurence 0.000535 boy  
## 22213 1902 Grady 0.000527 boy  
## 22214 1902 Johnny 0.000527 boy  
## 22215 1902 Noah 0.000520 boy  
## 22216 1902 Wilson 0.000520 boy  
## 22217 1902 Jerome 0.000512 boy  
## 22218 1902 Juan 0.000512 boy  
## 22219 1902 Jasper 0.000505 boy  
## 22220 1902 Tommie 0.000505 boy  
## 22221 1902 Elijah 0.000497 boy  
## 22222 1902 Solomon 0.000497 boy  
## 22223 1902 Karl 0.000490 boy

## 22224 1902 Austin 0.000482 boy  
## 22225 1902 Bob 0.000482 boy  
## 22226 1902 Dale 0.000475 boy  
## 22227 1902 Owen 0.000475 boy  
## 22228 1902 Wilfred 0.000475 boy  
## 22229 1902 Julian 0.000467 boy  
## 22230 1902 Preston 0.000467 boy  
## 22231 1902 Timothy 0.000467 boy  
## 22232 1902 Booker 0.000459 boy  
## 22233 1902 Loyd 0.000459 boy  
## 22234 1902 Alva 0.000452 boy  
## 22235 1902 Bruce 0.000452 boy  
## 22236 1902 Louie 0.000452 boy  
## 22237 1902 Millard 0.000452 boy  
## 22238 1902 Forest 0.000444 boy  
## 22239 1902 Monroe 0.000444 boy  
## 22240 1902 Mose 0.000444 boy  
## 22241 1902 Troy 0.000444 boy  
## 22242 1902 Emory 0.000437 boy  
## 22243 1902 Leland 0.000437 boy  
## 22244 1902 Mckinley 0.000437 boy  
## 22245 1902 Merle 0.000437 boy  
## 22246 1902 Simon 0.000437 boy  
## 22247 1902 Wiley 0.000429 boy  
## 22248 1902 Allan 0.000422 boy  
## 22249 1902 Mary 0.000422 boy  
## 22250 1902 Levi 0.000414 boy  
## 22251 1902 Silas 0.000414 boy  
## 22252 1902 Abe 0.000407 boy  
## 22253 1902 Grant 0.000407 boy  
## 22254 1902 Anton 0.000399 boy  
## 22255 1902 Harrison 0.000399 boy  
## 22256 1902 Carroll 0.000392 boy  
## 22257 1902 Cleveland 0.000392 boy  
## 22258 1902 Malcolm 0.000392 boy  
## 22259 1902 Delbert 0.000384 boy  
## 22260 1902 Eli 0.000384 boy  
## 22261 1902 Wilbert 0.000384 boy  
## 22262 1902 Barney 0.000377 boy  
## 22263 1902 Byron 0.000377 boy  
## 22264 1902 Cyril 0.000377 boy  
## 22265 1902 Dock 0.000377 boy  
## 22266 1902 Edmond 0.000377 boy  
## 22267 1902 Mitchell 0.000377 boy  
## 22268 1902 Aubrey 0.000369 boy  
## 22269 1902 Emanuel 0.000369 boy  
## 22270 1902 Erwin 0.000369 boy  
## 22271 1902 Ronald 0.000369 boy  
## 22272 1902 Christopher 0.000362 boy  
## 22273 1902 Edd 0.000362 boy  
## 22274 1902 Lyle 0.000362 boy  
## 22275 1902 Columbus 0.000354 boy  
## 22276 1902 Jeff 0.000354 boy  
## 22277 1902 Larry 0.000347 boy

## 22278 1902 Major 0.000347 boy  
## 22279 1902 Neal 0.000347 boy  
## 22280 1902 Rex 0.000347 boy  
## 22281 1902 Ward 0.000347 boy  
## 22282 1902 Grover 0.000339 boy  
## 22283 1902 Miles 0.000339 boy  
## 22284 1902 Ruben 0.000339 boy  
## 22285 1902 Marcus 0.000331 boy  
## 22286 1902 Pedro 0.000331 boy  
## 22287 1902 Augustus 0.000324 boy  
## 22288 1902 Earle 0.000324 boy  
## 22289 1902 Ora 0.000324 boy  
## 22290 1902 Reginald 0.000324 boy  
## 22291 1902 Al 0.000316 boy  
## 22292 1902 Andy 0.000316 boy  
## 22293 1902 Boyd 0.000316 boy  
## 22294 1902 Clement 0.000316 boy  
## 22295 1902 Fredrick 0.000316 boy  
## 22296 1902 Hiram 0.000316 boy  
## 22297 1902 Orval 0.000316 boy  
## 22298 1902 Ramon 0.000316 boy  
## 22299 1902 Gene 0.000309 boy  
## 22300 1902 Ike 0.000309 boy  
## 22301 1902 Luke 0.000309 boy  
## 22302 1902 Dean 0.000301 boy  
## 22303 1902 Dwight 0.000301 boy  
## 22304 1902 Freeman 0.000301 boy  
## 22305 1902 Jackson 0.000301 boy  
## 22306 1902 Mathew 0.000301 boy  
## 22307 1902 Wade 0.000301 boy  
## 22308 1902 Emery 0.000294 boy  
## 22309 1902 Garland 0.000294 boy  
## 22310 1902 Lynn 0.000294 boy  
## 22311 1902 Newton 0.000294 boy  
## 22312 1902 Alton 0.000286 boy  
## 22313 1902 Conrad 0.000286 boy  
## 22314 1902 Freddie 0.000286 boy  
## 22315 1902 Joel 0.000286 boy  
## 22316 1902 Murray 0.000286 boy  
## 22317 1902 Wendell 0.000286 boy  
## 22318 1902 Anderson 0.000279 boy  
## 22319 1902 Carlos 0.000279 boy  
## 22320 1902 Carlton 0.000279 boy  
## 22321 1902 Chris 0.000279 boy  
## 22322 1902 Clair 0.000279 boy  
## 22323 1902 Fletcher 0.000279 boy  
## 22324 1902 Nick 0.000279 boy  
## 22325 1902 Riley 0.000279 boy  
## 22326 1902 Angelo 0.000271 boy  
## 22327 1902 Lucius 0.000271 boy  
## 22328 1902 Myron 0.000271 boy  
## 22329 1902 Scott 0.000271 boy  
## 22330 1902 Coy 0.000264 boy  
## 22331 1902 Dick 0.000264 boy

## 22332 1902 Otho 0.000264 boy  
## 22333 1902 Pat 0.000264 boy  
## 22334 1902 Pearl 0.000264 boy  
## 22335 1902 Randolph 0.000256 boy  
## 22336 1902 Sol 0.000256 boy  
## 22337 1902 Alphonse 0.000249 boy  
## 22338 1902 Christian 0.000249 boy  
## 22339 1902 Clay 0.000249 boy  
## 22340 1902 Cleo 0.000249 boy  
## 22341 1902 Dewitt 0.000249 boy  
## 22342 1902 Elwood 0.000249 boy  
## 22343 1902 Gustave 0.000249 boy  
## 22344 1902 Herschel 0.000249 boy  
## 22345 1902 Loren 0.000249 boy  
## 22346 1902 Porter 0.000249 boy  
## 22347 1902 Van 0.000249 boy  
## 22348 1902 Basil 0.000241 boy  
## 22349 1902 Fay 0.000241 boy  
## 22350 1902 Ferdinand 0.000241 boy  
## 22351 1902 Ned 0.000241 boy  
## 22352 1902 Spencer 0.000241 boy  
## 22353 1902 Steven 0.000241 boy  
## 22354 1902 Tommy 0.000241 boy  
## 22355 1902 Clark 0.000234 boy  
## 22356 1902 Dallas 0.000234 boy  
## 22357 1902 Omer 0.000234 boy  
## 22358 1902 Royal 0.000234 boy  
## 22359 1902 Russel 0.000234 boy  
## 22360 1902 Foster 0.000226 boy  
## 22361 1902 Helen 0.000226 boy  
## 22362 1902 Houston 0.000226 boy  
## 22363 1902 Odell 0.000226 boy  
## 22364 1902 Sterling 0.000226 boy  
## 22365 1902 Vern 0.000226 boy  
## 22366 1902 Allie 0.000218 boy  
## 22367 1902 Burton 0.000218 boy  
## 22368 1902 Buster 0.000218 boy  
## 22369 1902 Elliott 0.000218 boy  
## 22370 1902 Elvin 0.000218 boy  
## 22371 1902 Jeremiah 0.000218 boy  
## 22372 1902 King 0.000218 boy  
## 22373 1902 Emerson 0.000211 boy  
## 22374 1902 Francisco 0.000211 boy  
## 22375 1902 Isiah 0.000211 boy  
## 22376 1902 Lowell 0.000211 boy  
## 22377 1902 Neil 0.000211 boy  
## 22378 1902 Sanford 0.000211 boy  
## 22379 1902 Stewart 0.000211 boy  
## 22380 1902 Alan 0.000203 boy  
## 22381 1902 Chas 0.000203 boy  
## 22382 1902 Elmo 0.000203 boy  
## 22383 1902 Hollis 0.000203 boy  
## 22384 1902 Jonas 0.000203 boy  
## 22385 1902 Lorenzo 0.000203 boy

## 22386 1902 Matt 0.000203 boy  
## 22387 1902 Salvatore 0.000203 boy  
## 22388 1902 Adrian 0.000196 boy  
## 22389 1902 Ambrose 0.000196 boy  
## 22390 1902 Arther 0.000196 boy  
## 22391 1902 Dee 0.000196 boy  
## 22392 1902 Ellsworth 0.000196 boy  
## 22393 1902 Elton 0.000196 boy  
## 22394 1902 Eric 0.000196 boy  
## 22395 1902 Ezra 0.000196 boy  
## 22396 1902 Garfield 0.000196 boy  
## 22397 1902 Harris 0.000196 boy  
## 22398 1902 Hugo 0.000196 boy  
## 22399 1902 Lon 0.000196 boy  
## 22400 1902 Lyman 0.000196 boy  
## 22401 1902 Maxwell 0.000196 boy  
## 22402 1902 Merrill 0.000196 boy  
## 22403 1902 Rolland 0.000196 boy  
## 22404 1902 Clem 0.000188 boy  
## 22405 1902 Doyle 0.000188 boy  
## 22406 1902 Hal 0.000188 boy  
## 22407 1902 Hosea 0.000188 boy  
## 22408 1902 Isaiah 0.000188 boy  
## 22409 1902 Maynard 0.000188 boy  
## 22410 1902 Olin 0.000188 boy  
## 22411 1902 Oren 0.000188 boy  
## 22412 1902 Raleigh 0.000188 boy  
## 22413 1902 Wilmer 0.000188 boy  
## 22414 1902 Winfield 0.000188 boy  
## 22415 1902 Bud 0.000181 boy  
## 22416 1902 Dominic 0.000181 boy  
## 22417 1902 Eldon 0.000181 boy  
## 22418 1902 Harlan 0.000181 boy  
## 22419 1902 Isadore 0.000181 boy  
## 22420 1902 Israel 0.000181 boy  
## 22421 1902 Jefferson 0.000181 boy  
## 22422 1902 Mason 0.000181 boy  
## 22423 1902 Milo 0.000181 boy  
## 22424 1902 Saul 0.000181 boy  
## 22425 1902 Theo 0.000181 boy  
## 22426 1902 Alfonso 0.000173 boy  
## 22427 1902 Elisha 0.000173 boy  
## 22428 1902 Elzie 0.000173 boy  
## 22429 1902 Florence 0.000173 boy  
## 22430 1902 Gabriel 0.000173 boy  
## 22431 1902 Irwin 0.000173 boy  
## 22432 1902 Junius 0.000173 boy  
## 22433 1902 Morgan 0.000173 boy  
## 22434 1902 Napoleon 0.000173 boy  
## 22435 1902 Phil 0.000173 boy  
## 22436 1902 Roman 0.000173 boy  
## 22437 1902 Rosevelt 0.000173 boy  
## 22438 1902 Vance 0.000173 boy  
## 22439 1902 Billy 0.000166 boy

## 22440 1902 Chauncey 0.000166 boy  
## 22441 1902 Cyrus 0.000166 boy  
## 22442 1902 Early 0.000166 boy  
## 22443 1902 Enoch 0.000166 boy  
## 22444 1902 Green 0.000166 boy  
## 22445 1902 Jean 0.000166 boy  
## 22446 1902 Jonathan 0.000166 boy  
## 22447 1902 Lacy 0.000166 boy  
## 22448 1902 Linwood 0.000166 boy  
## 22449 1902 Margaret 0.000166 boy  
## 22450 1902 Meyer 0.000166 boy  
## 22451 1902 Noble 0.000166 boy  
## 22452 1902 Noel 0.000166 boy  
## 22453 1902 Norbert 0.000166 boy  
## 22454 1902 Rubin 0.000166 boy  
## 22455 1902 Shirley 0.000166 boy  
## 22456 1902 Stuart 0.000166 boy  
## 22457 1902 Thurman 0.000166 boy  
## 22458 1902 Turner 0.000166 boy  
## 22459 1902 Waldo 0.000166 boy  
## 22460 1902 Abner 0.000158 boy  
## 22461 1902 Aloysius 0.000158 boy  
## 22462 1902 Asa 0.000158 boy  
## 22463 1902 Dudley 0.000158 boy  
## 22464 1902 Elias 0.000158 boy  
## 22465 1902 Elizabeth 0.000158 boy  
## 22466 1902 Jesus 0.000158 boy  
## 22467 1902 Jules 0.000158 boy  
## 22468 1902 Lemuel 0.000158 boy  
## 22469 1902 Miguel 0.000158 boy  
## 22470 1902 Pablo 0.000158 boy  
## 22471 1902 Prince 0.000158 boy  
## 22472 1902 Reed 0.000158 boy  
## 22473 1902 Sammie 0.000158 boy  
## 22474 1902 Ulysses 0.000158 boy  
## 22475 1902 Armand 0.000151 boy  
## 22476 1902 Aron 0.000151 boy  
## 22477 1902 Evan 0.000151 boy  
## 22478 1902 Haywood 0.000151 boy  
## 22479 1902 Hershel 0.000151 boy  
## 22480 1902 Hobert 0.000151 boy  
## 22481 1902 Junious 0.000151 boy  
## 22482 1902 Keith 0.000151 boy  
## 22483 1902 Lawson 0.000151 boy  
## 22484 1902 Rogers 0.000151 boy  
## 22485 1902 Taylor 0.000151 boy  
## 22486 1902 Truman 0.000151 boy  
## 22487 1902 Verne 0.000151 boy  
## 22488 1902 Webster 0.000151 boy  
## 22489 1902 Wilber 0.000151 boy  
## 22490 1902 Curley 0.000143 boy  
## 22491 1902 Dominick 0.000143 boy  
## 22492 1902 Ethel 0.000143 boy  
## 22493 1902 Frances 0.000143 boy

## 22494 1902 Henderson 0.000143 boy  
## 22495 1902 Ivory 0.000143 boy  
## 22496 1902 Jewell 0.000143 boy  
## 22497 1902 Lenard 0.000143 boy  
## 22498 1902 Lionel 0.000143 boy  
## 22499 1902 Lucien 0.000143 boy  
## 22500 1902 Luis 0.000143 boy  
## 22501 1902 Otha 0.000143 boy  
## 22502 1902 Rodney 0.000143 boy  
## 22503 1902 Sandy 0.000143 boy  
## 22504 1902 Tomas 0.000143 boy  
## 22505 1902 Walker 0.000143 boy  
## 22506 1902 Wilburn 0.000143 boy  
## 22507 1902 Alvie 0.000136 boy  
## 22508 1902 Arch 0.000136 boy  
## 22509 1902 Archibald 0.000136 boy  
## 22510 1902 Avery 0.000136 boy  
## 22511 1902 Clint 0.000136 boy  
## 22512 1902 Emile 0.000136 boy  
## 22513 1902 Frederic 0.000136 boy  
## 22514 1902 Gary 0.000136 boy  
## 22515 1902 Hobart 0.000136 boy  
## 22516 1902 Jimmy 0.000136 boy  
## 22517 1902 Judge 0.000136 boy  
## 22518 1902 Milford 0.000136 boy  
## 22519 1902 Terry 0.000136 boy  
## 22520 1902 Tim 0.000136 boy  
## 22521 1902 Alford 0.000128 boy  
## 22522 1902 Bernie 0.000128 boy  
## 22523 1902 Bertram 0.000128 boy  
## 22524 1902 Buck 0.000128 boy  
## 22525 1902 Carson 0.000128 boy  
## 22526 1902 Coleman 0.000128 boy  
## 22527 1902 Granville 0.000128 boy  
## 22528 1902 Hans 0.000128 boy  
## 22529 1902 Josh 0.000128 boy  
## 22530 1902 Joshua 0.000128 boy  
## 22531 1902 Lincoln 0.000128 boy  
## 22532 1902 Merton 0.000128 boy  
## 22533 1902 Ruth 0.000128 boy  
## 22534 1902 Wilford 0.000128 boy  
## 22535 1902 Winfred 0.000128 boy  
## 22536 1902 Anna 0.000121 boy  
## 22537 1902 Arlie 0.000121 boy  
## 22538 1902 Casper 0.000121 boy  
## 22539 1902 Cicero 0.000121 boy  
## 22540 1902 Cleve 0.000121 boy  
## 22541 1902 Cliff 0.000121 boy  
## 22542 1902 Connie 0.000121 boy  
## 22543 1902 Delmar 0.000121 boy  
## 22544 1902 General 0.000121 boy  
## 22545 1902 Issac 0.000121 boy  
## 22546 1902 Kelly 0.000121 boy  
## 22547 1902 Kermit 0.000121 boy

## 22548 1902 Marcellus 0.000121 boy  
## 22549 1902 Ottis 0.000121 boy  
## 22550 1902 Randall 0.000121 boy  
## 22551 1902 Thad 0.000121 boy  
## 22552 1902 Thaddeus 0.000121 boy  
## 22553 1902 Travis 0.000121 boy  
## 22554 1902 Unknown 0.000121 boy  
## 22555 1902 Vito 0.000121 boy  
## 22556 1902 Alfredo 0.000113 boy  
## 22557 1902 Angus 0.000113 boy  
## 22558 1902 Artie 0.000113 boy  
## 22559 1902 Berry 0.000113 boy  
## 22560 1902 Bruno 0.000113 boy  
## 22561 1902 Buddy 0.000113 boy  
## 22562 1902 Clare 0.000113 boy  
## 22563 1902 Evans 0.000113 boy  
## 22564 1902 Felipe 0.000113 boy  
## 22565 1902 Gust 0.000113 boy  
## 22566 1902 Hampton 0.000113 boy  
## 22567 1902 Hazel 0.000113 boy  
## 22568 1902 Hunter 0.000113 boy  
## 22569 1902 Lamar 0.000113 boy  
## 22570 1902 Lemon 0.000113 boy  
## 22571 1902 Lonzo 0.000113 boy  
## 22572 1902 Lucious 0.000113 boy  
## 22573 1902 Marie 0.000113 boy  
## 22574 1902 Marlin 0.000113 boy  
## 22575 1902 Melville 0.000113 boy  
## 22576 1902 Micheal 0.000113 boy  
## 22577 1902 Morton 0.000113 boy  
## 22578 1902 Nolan 0.000113 boy  
## 22579 1902 Ole 0.000113 boy  
## 22580 1902 Pasquale 0.000113 boy  
## 22581 1902 Pierce 0.000113 boy  
## 22582 1902 Raphael 0.000113 boy  
## 22583 1902 Addison 0.000105 boy  
## 22584 1902 Alpha 0.000105 boy  
## 22585 1902 Alphonso 0.000105 boy  
## 22586 1902 Ashley 0.000105 boy  
## 22587 1902 Audrey 0.000105 boy  
## 22588 1902 Augustine 0.000105 boy  
## 22589 1902 Bernice 0.000105 boy  
## 22590 1902 Billie 0.000105 boy  
## 22591 1902 Brady 0.000105 boy  
## 22592 1902 Buford 0.000105 boy  
## 22593 1902 Denver 0.000105 boy  
## 22594 1902 Dillard 0.000105 boy  
## 22595 1902 Edison 0.000105 boy  
## 22596 1902 Eldred 0.000105 boy  
## 22597 1902 Eligah 0.000105 boy  
## 22598 1902 Elsie 0.000105 boy  
## 22599 1902 Golden 0.000105 boy  
## 22600 1902 Hardy 0.000105 boy  
## 22601 1902 Hyman 0.000105 boy

## 22602 1902 Jason 0.000105 boy  
## 22603 1902 Junior 0.000105 boy  
## 22604 1902 Merlin 0.000105 boy  
## 22605 1902 Merritt 0.000105 boy  
## 22606 1902 Mildred 0.000105 boy  
## 22607 1902 Nels 0.000105 boy  
## 22608 1902 Norris 0.000105 boy  
## 22609 1902 Ransom 0.000105 boy  
## 22610 1902 Rollin 0.000105 boy  
## 22611 1902 Ruby 0.000105 boy  
## 22612 1902 Sampson 0.000105 boy  
## 22613 1902 Washington 0.000105 boy  
## 22614 1902 Watson 0.000105 boy  
## 22615 1902 Albin 0.000098 boy  
## 22616 1902 Benny 0.000098 boy  
## 22617 1902 Dalton 0.000098 boy  
## 22618 1902 Dell 0.000098 boy  
## 22619 1902 Elmore 0.000098 boy  
## 22620 1902 Emmet 0.000098 boy  
## 22621 1902 Emmitt 0.000098 boy  
## 22622 1902 Ford 0.000098 boy  
## 22623 1902 Fritz 0.000098 boy  
## 22624 1902 Gustav 0.000098 boy  
## 22625 1902 Hamilton 0.000098 boy  
## 22626 1902 Harmon 0.000098 boy  
## 22627 1902 Jewel 0.000098 boy  
## 22628 1902 Johnson 0.000098 boy  
## 22629 1902 Lafayette 0.000098 boy  
## 22630 1902 Leander 0.000098 boy  
## 22631 1902 Lem 0.000098 boy  
## 22632 1902 Lillian 0.000098 boy  
## 22633 1902 Lindsey 0.000098 boy  
## 22634 1902 Logan 0.000098 boy  
## 22635 1902 Loran 0.000098 boy  
## 22636 1902 Loy 0.000098 boy  
## 22637 1902 Lucian 0.000098 boy  
## 22638 1902 Ludwig 0.000098 boy  
## 22639 1902 Ocie 0.000098 boy  
## 22640 1902 Olen 0.000098 boy  
## 22641 1902 Orrie 0.000098 boy  
## 22642 1902 Pink 0.000098 boy  
## 22643 1902 Romeo 0.000098 boy  
## 22644 1902 Smith 0.000098 boy  
## 22645 1902 Son 0.000098 boy  
## 22646 1902 Sydney 0.000098 boy  
## 22647 1902 Urban 0.000098 boy  
## 22648 1902 Vaughn 0.000098 boy  
## 22649 1902 Vernie 0.000098 boy  
## 22650 1902 Walton 0.000098 boy  
## 22651 1902 Adolphus 0.000090 boy  
## 22652 1902 Alice 0.000090 boy  
## 22653 1902 Alvah 0.000090 boy  
## 22654 1902 Beverly 0.000090 boy  
## 22655 1902 Burt 0.000090 boy

## 22656 1902 Carey 0.000090 boy  
## 22657 1902 Cary 0.000090 boy  
## 22658 1902 Christ 0.000090 boy  
## 22659 1902 Cloyd 0.000090 boy  
## 22660 1902 Delmer 0.000090 boy  
## 22661 1902 Elvis 0.000090 boy  
## 22662 1902 Everette 0.000090 boy  
## 22663 1902 Fannie 0.000090 boy  
## 22664 1902 Furman 0.000090 boy  
## 22665 1902 Garrett 0.000090 boy  
## 22666 1902 Gladys 0.000090 boy  
## 22667 1902 Hayes 0.000090 boy  
## 22668 1902 Hezekiah 0.000090 boy  
## 22669 1902 Hoyt 0.000090 boy  
## 22670 1902 Jonnie 0.000090 boy  
## 22671 1902 Judson 0.000090 boy  
## 22672 1902 Laverne 0.000090 boy  
## 22673 1902 Mabel 0.000090 boy  
## 22674 1902 Miller 0.000090 boy  
## 22675 1902 Murry 0.000090 boy  
## 22676 1902 Oakley 0.000090 boy  
## 22677 1902 Odis 0.000090 boy  
## 22678 1902 Olaf 0.000090 boy  
## 22679 1902 Reese 0.000090 boy  
## 22680 1902 Rowland 0.000090 boy  
## 22681 1902 Theodore 0.000090 boy  
## 22682 1902 Theron 0.000090 boy  
## 22683 1902 Valentine 0.000090 boy  
## 22684 1902 West 0.000090 boy  
## 22685 1902 Wm 0.000090 boy  
## 22686 1902 Zeno 0.000090 boy  
## 22687 1902 Abel 0.000083 boy  
## 22688 1902 Annie 0.000083 boy  
## 22689 1902 Arvel 0.000083 boy  
## 22690 1902 Bennett 0.000083 boy  
## 22691 1902 Bertha 0.000083 boy  
## 22692 1902 Brooks 0.000083 boy  
## 22693 1902 Bryan 0.000083 boy  
## 22694 1902 Bryant 0.000083 boy  
## 22695 1902 Caleb 0.000083 boy  
## 22696 1902 Carter 0.000083 boy  
## 22697 1902 Crawford 0.000083 boy  
## 22698 1902 Darrell 0.000083 boy  
## 22699 1902 Dorsey 0.000083 boy  
## 22700 1902 Duncan 0.000083 boy  
## 22701 1902 Edna 0.000083 boy  
## 22702 1902 Ellie 0.000083 boy  
## 22703 1902 Elza 0.000083 boy  
## 22704 1902 Emma 0.000083 boy  
## 22705 1902 Ewing 0.000083 boy  
## 22706 1902 Fernando 0.000083 boy  
## 22707 1902 Gail 0.000083 boy  
## 22708 1902 Hallie 0.000083 boy  
## 22709 1902 Hamp 0.000083 boy

## 22710 1902 Henery 0.000083 boy  
## 22711 1902 Hilton 0.000083 boy  
## 22712 1902 Irene 0.000083 boy  
## 22713 1902 Kelley 0.000083 boy  
## 22714 1902 Leopold 0.000083 boy  
## 22715 1902 Loyal 0.000083 boy  
## 22716 1902 Mahlon 0.000083 boy  
## 22717 1902 Mattie 0.000083 boy  
## 22718 1902 Mervin 0.000083 boy  
## 22719 1902 Minnie 0.000083 boy  
## 22720 1902 Obie 0.000083 boy  
## 22721 1902 Oral 0.000083 boy  
## 22722 1902 Oran 0.000083 boy  
## 22723 1902 Orin 0.000083 boy  
## 22724 1902 Oswald 0.000083 boy  
## 22725 1902 Palmer 0.000083 boy  
## 22726 1902 Pierre 0.000083 boy  
## 22727 1902 Raymon 0.000083 boy  
## 22728 1902 Rene 0.000083 boy  
## 22729 1902 Rocco 0.000083 boy  
## 22730 1902 Rollie 0.000083 boy  
## 22731 1902 Salvador 0.000083 boy  
## 22732 1902 Shelby 0.000083 boy  
## 22733 1902 Sim 0.000083 boy  
## 22734 1902 Talmadge 0.000083 boy  
## 22735 1902 Teddy 0.000083 boy  
## 22736 1902 Tillman 0.000083 boy  
## 22737 1902 Tomie 0.000083 boy  
## 22738 1902 Viola 0.000083 boy  
## 22739 1902 Wash 0.000083 boy  
## 22740 1902 Williams 0.000083 boy  
## 22741 1902 Winston 0.000083 boy  
## 22742 1902 Young 0.000083 boy  
## 22743 1902 Zack 0.000083 boy  
## 22744 1902 Adelbert 0.000075 boy  
## 22745 1902 Alberto 0.000075 boy  
## 22746 1902 Alden 0.000075 boy  
## 22747 1902 Antone 0.000075 boy  
## 22748 1902 Augusta 0.000075 boy  
## 22749 1902 Bailey 0.000075 boy  
## 22750 1902 Benjiman 0.000075 boy  
## 22751 1902 Benton 0.000075 boy  
## 22752 1902 Bertrand 0.000075 boy  
## 22753 1902 Blair 0.000075 boy  
## 22754 1902 Bonnie 0.000075 boy  
## 22755 1902 Chesley 0.000075 boy  
## 22756 1902 Clarance 0.000075 boy  
## 22757 1902 Cletus 0.000075 boy  
## 22758 1902 Earlie 0.000075 boy  
## 22759 1902 Elgin 0.000075 boy  
## 22760 1902 Ennis 0.000075 boy  
## 22761 1902 Ephraim 0.000075 boy  
## 22762 1902 Evert 0.000075 boy  
## 22763 1902 Ewald 0.000075 boy

## 22764 1902 Felton 0.000075 boy  
## 22765 1902 Ferris 0.000075 boy  
## 22766 1902 Gaylord 0.000075 boy  
## 22767 1902 Gertrude 0.000075 boy  
## 22768 1902 Gregory 0.000075 boy  
## 22769 1902 Guss 0.000075 boy  
## 22770 1902 Hosie 0.000075 boy  
## 22771 1902 Hudson 0.000075 boy  
## 22772 1902 Ivy 0.000075 boy  
## 22773 1902 Jones 0.000075 boy  
## 22774 1902 Kirk 0.000075 boy  
## 22775 1902 Lew 0.000075 boy  
## 22776 1902 Mace 0.000075 boy  
## 22777 1902 Mario 0.000075 boy  
## 22778 1902 May 0.000075 boy  
## 22779 1902 Odie 0.000075 boy  
## 22780 1902 Orlando 0.000075 boy  
## 22781 1902 Patsy 0.000075 boy  
## 22782 1902 Rafael 0.000075 boy  
## 22783 1902 Richmond 0.000075 boy  
## 22784 1902 Rudy 0.000075 boy  
## 22785 1902 Samual 0.000075 boy  
## 22786 1902 Santos 0.000075 boy  
## 22787 1902 Seth 0.000075 boy  
## 22788 1902 Sheldon 0.000075 boy  
## 22789 1902 Simeon 0.000075 boy  
## 22790 1902 Warner 0.000075 boy  
## 22791 1902 Weldon 0.000075 boy  
## 22792 1902 Wilton 0.000075 boy  
## 22793 1902 Wylie 0.000075 boy  
## 22794 1902 Abram 0.000068 boy  
## 22795 1902 Alec 0.000068 boy  
## 22796 1902 Allison 0.000068 boy  
## 22797 1902 Antoine 0.000068 boy  
## 22798 1902 Art 0.000068 boy  
## 22799 1902 Baxter 0.000068 boy  
## 22800 1902 Bertie 0.000068 boy  
## 22801 1902 Bishop 0.000068 boy  
## 22802 1902 Bradford 0.000068 boy  
## 22803 1902 Bradley 0.000068 boy  
## 22804 1902 Burl 0.000068 boy  
## 22805 1902 Carrol 0.000068 boy  
## 22806 1902 Clarnce 0.000068 boy  
## 22807 1902 Dana 0.000068 boy  
## 22808 1902 Danny 0.000068 boy  
## 22809 1902 Dexter 0.000068 boy  
## 22810 1902 Domingo 0.000068 boy  
## 22811 1902 Durward 0.000068 boy  
## 22812 1902 Einar 0.000068 boy  
## 22813 1902 Essie 0.000068 boy  
## 22814 1902 Ewell 0.000068 boy  
## 22815 1902 Gale 0.000068 boy  
## 22816 1902 Garvin 0.000068 boy  
## 22817 1902 Gaston 0.000068 boy

## 22818 1902 Giles 0.000068 boy  
## 22819 1902 Gottlieb 0.000068 boy  
## 22820 1902 Gussie 0.000068 boy  
## 22821 1902 Haskell 0.000068 boy  
## 22822 1902 Hermon 0.000068 boy  
## 22823 1902 Howell 0.000068 boy  
## 22824 1902 Hurley 0.000068 boy  
## 22825 1902 Isidore 0.000068 boy  
## 22826 1902 Jennings 0.000068 boy  
## 22827 1902 Joy 0.000068 boy  
## 22828 1902 Jule 0.000068 boy  
## 22829 1902 Justin 0.000068 boy  
## 22830 1902 Lambert 0.000068 boy  
## 22831 1902 Lawton 0.000068 boy  
## 22832 1902 Len 0.000068 boy  
## 22833 1902 Levy 0.000068 boy  
## 22834 1902 Lige 0.000068 boy  
## 22835 1902 Lillie 0.000068 boy  
## 22836 1902 Lindsay 0.000068 boy  
## 22837 1902 Louise 0.000068 boy  
## 22838 1902 Love 0.000068 boy  
## 22839 1902 Mae 0.000068 boy  
## 22840 1902 Mat 0.000068 boy  
## 22841 1902 Meredith 0.000068 boy  
## 22842 1902 Minor 0.000068 boy  
## 22843 1902 Myles 0.000068 boy  
## 22844 1902 Myrtle 0.000068 boy  
## 22845 1902 Newt 0.000068 boy  
## 22846 1902 Olan 0.000068 boy  
## 22847 1902 Ossie 0.000068 boy  
## 22848 1902 Pleas 0.000068 boy  
## 22849 1902 Quincy 0.000068 boy  
## 22850 1902 Rueben 0.000068 boy  
## 22851 1902 Rupert 0.000068 boy  
## 22852 1902 Santiago 0.000068 boy  
## 22853 1902 Seymour 0.000068 boy  
## 22854 1902 Sid 0.000068 boy  
## 22855 1902 Tobe 0.000068 boy  
## 22856 1902 Val 0.000068 boy  
## 22857 1902 Vicente 0.000068 boy  
## 22858 1902 Virgle 0.000068 boy  
## 22859 1902 Vivian 0.000068 boy  
## 22860 1902 Wardell 0.000068 boy  
## 22861 1902 Wheeler 0.000068 boy  
## 22862 1902 Ada 0.000060 boy  
## 22863 1902 Adolf 0.000060 boy  
## 22864 1902 Agustin 0.000060 boy  
## 22865 1902 Alma 0.000060 boy  
## 22866 1902 Alois 0.000060 boy  
## 22867 1902 Ashton 0.000060 boy  
## 22868 1902 Axel 0.000060 boy  
## 22869 1902 Bart 0.000060 boy  
## 22870 1902 Beatrice 0.000060 boy  
## 22871 1902 Beryl 0.000060 boy

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## 22872 1902      Buddie 0.000060 boy
## 22873 1902      Cal 0.000060 boy
## 22874 1902      Casimir 0.000060 boy
## 22875 1902      Clara 0.000060 boy
## 22876 1902      Davis 0.000060 boy
## 22877 1902      Dolphus 0.000060 boy
## 22878 1902      Eldridge 0.000060 boy
## 22879 1902      Elex 0.000060 boy
## 22880 1902      Ernie 0.000060 boy
## 22881 1902      Eva 0.000060 boy
## 22882 1902      Ezekiel 0.000060 boy
## 22883 1902      Geo 0.000060 boy
## 22884 1902      Gerard 0.000060 boy
## 22885 1902      Graham 0.000060 boy
## 22886 1902      Harvie 0.000060 boy
## 22887 1902      Hayward 0.000060 boy
## 22888 1902      Hilary 0.000060 boy
## 22889 1902      Hilliard 0.000060 boy
## 22890 1902      Hughie 0.000060 boy
## 22891 1902      Ignatius 0.000060 boy
## 22892 1902      Julia 0.000060 boy
## 22893 1902      Kirby 0.000060 boy
## 22894 1902      Lance 0.000060 boy
## 22895 1902      Lonie 0.000060 boy
## 22896 1902      Lorenza 0.000060 boy
## 22897 1902      Lupe 0.000060 boy
## 22898 1902      Mac 0.000060 boy
## 22899 1902      Malachi 0.000060 boy
## 22900 1902      Mannie 0.000060 boy
## 22901 1902      Martha 0.000060 boy
## 22902 1902      Maxie 0.000060 boy
## 22903 1902      Nathen 0.000060 boy
## 22904 1902      Nora 0.000060 boy
## 22905 1902      Norval 0.000060 boy
## 22906 1902      Odus 0.000060 boy
## 22907 1902      Okey 0.000060 boy
## 22908 1902      Omar 0.000060 boy
## 22909 1902      Oneal 0.000060 boy
## 22910 1902      Opal 0.000060 boy
## 22911 1902      Ozie 0.000060 boy
## 22912 1902      Parker 0.000060 boy
## 22913 1902      Pearlie 0.000060 boy
## 22914 1902      Percival 0.000060 boy
## 22915 1902      Robbie 0.000060 boy
## 22916 1902      Roderick 0.000060 boy
## 22917 1902      Rolla 0.000060 boy
## 22918 1902      Shelly 0.000060 boy
## 22919 1902      Spurgeon 0.000060 boy
## 22920 1902      Thornton 0.000060 boy
## 22921 1902      Thurston 0.000060 boy
## 22922 1902      Tollie 0.000060 boy
## 22923 1902      Toney 0.000060 boy
## 22924 1902      Verna 0.000060 boy
## 22925 1902      Verner 0.000060 boy
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## 22926 1902 Victoriano 0.000060 boy  
## 22927 1902 Westley 0.000060 boy  
## 22928 1902 Weston 0.000060 boy  
## 22929 1902 Wilfrid 0.000060 boy  
## 22930 1902 Wilhelm 0.000060 boy  
## 22931 1902 Willam 0.000060 boy  
## 22932 1902 Zeb 0.000060 boy  
## 22933 1902 Alfonzo 0.000053 boy  
## 22934 1902 Alonza 0.000053 boy  
## 22935 1902 Arden 0.000053 boy  
## 22936 1902 Arvid 0.000053 boy  
## 22937 1902 Audley 0.000053 boy  
## 22938 1902 Auther 0.000053 boy  
## 22939 1902 Authur 0.000053 boy  
## 22940 1902 Bartholomew 0.000053 boy  
## 22941 1902 Barton 0.000053 boy  
## 22942 1902 Belton 0.000053 boy  
## 22943 1902 Bessie 0.000053 boy  
## 22944 1902 Blanche 0.000053 boy  
## 22945 1902 Brown 0.000053 boy  
## 22946 1902 Carmine 0.000053 boy  
## 22947 1902 Claire 0.000053 boy  
## 22948 1902 Collie 0.000053 boy  
## 22949 1902 Collins 0.000053 boy  
## 22950 1902 Conway 0.000053 boy  
## 22951 1902 Cornelious 0.000053 boy  
## 22952 1902 Doll 0.000053 boy  
## 22953 1902 Donovan 0.000053 boy  
## 22954 1902 Dorothy 0.000053 boy  
## 22955 1902 Duke 0.000053 boy  
## 22956 1902 Edmon 0.000053 boy  
## 22957 1902 Ella 0.000053 boy  
## 22958 1902 Elwin 0.000053 boy  
## 22959 1902 Emilio 0.000053 boy  
## 22960 1902 Emmit 0.000053 boy  
## 22961 1902 Enos 0.000053 boy  
## 22962 1902 Enrique 0.000053 boy  
## 22963 1902 Ephriam 0.000053 boy  
## 22964 1902 Esau 0.000053 boy  
## 22965 1902 Estel 0.000053 boy  
## 22966 1902 Eunice 0.000053 boy  
## 22967 1902 Farris 0.000053 boy  
## 22968 1902 Florian 0.000053 boy  
## 22969 1902 Fulton 0.000053 boy  
## 22970 1902 Georgie 0.000053 boy  
## 22971 1902 Guadalupe 0.000053 boy  
## 22972 1902 Gurney 0.000053 boy  
## 22973 1902 Gustaf 0.000053 boy  
## 22974 1902 Hall 0.000053 boy  
## 22975 1902 Heyward 0.000053 boy  
## 22976 1902 Hjalmer 0.000053 boy  
## 22977 1902 Ivor 0.000053 boy  
## 22978 1902 Jarvis 0.000053 boy  
## 22979 1902 Joesph 0.000053 boy

## 22980 1902 Johney 0.000053 boy  
## 22981 1902 Johny 0.000053 boy  
## 22982 1902 Josephine 0.000053 boy  
## 22983 1902 Kyle 0.000053 boy  
## 22984 1902 Linnie 0.000053 boy  
## 22985 1902 Linton 0.000053 boy  
## 22986 1902 Lois 0.000053 boy  
## 22987 1902 Lola 0.000053 boy  
## 22988 1902 Lula 0.000053 boy  
## 22989 1902 Madison 0.000053 boy  
## 22990 1902 Manford 0.000053 boy  
## 22991 1902 Mart 0.000053 boy  
## 22992 1902 Mickey 0.000053 boy  
## 22993 1902 Mitchel 0.000053 boy  
## 22994 1902 Mortimer 0.000053 boy  
## 22995 1902 Murphy 0.000053 boy  
## 22996 1902 Myrl 0.000053 boy  
## 22997 1902 Nat 0.000053 boy  
## 22998 1902 Olie 0.000053 boy  
## 22999 1902 Orlo 0.000053 boy  
## 23000 1902 Orvil 0.000053 boy  
## 23001 1903 John 0.058833 boy  
## 23002 1903 William 0.048797 boy  
## 23003 1903 James 0.042371 boy  
## 23004 1903 George 0.030626 boy  
## 23005 1903 Charles 0.024835 boy  
## 23006 1903 Joseph 0.024132 boy  
## 23007 1903 Robert 0.023536 boy  
## 23008 1903 Frank 0.020443 boy  
## 23009 1903 Edward 0.017536 boy  
## 23010 1903 Thomas 0.015170 boy  
## 23011 1903 Henry 0.014869 boy  
## 23012 1903 Walter 0.014227 boy  
## 23013 1903 Harry 0.012735 boy  
## 23014 1903 Willie 0.011242 boy  
## 23015 1903 Arthur 0.011095 boy  
## 23016 1903 Albert 0.010338 boy  
## 23017 1903 Clarence 0.009750 boy  
## 23018 1903 Fred 0.009309 boy  
## 23019 1903 Paul 0.008358 boy  
## 23020 1903 Harold 0.008227 boy  
## 23021 1903 Raymond 0.008126 boy  
## 23022 1903 Roy 0.007539 boy  
## 23023 1903 Carl 0.007036 boy  
## 23024 1903 Joe 0.006912 boy  
## 23025 1903 Louis 0.006874 boy  
## 23026 1903 Richard 0.006680 boy  
## 23027 1903 Earl 0.006472 boy  
## 23028 1903 Jack 0.006425 boy  
## 23029 1903 Ralph 0.006240 boy  
## 23030 1903 Ernest 0.005907 boy  
## 23031 1903 Samuel 0.005729 boy  
## 23032 1903 Charlie 0.005714 boy  
## 23033 1903 David 0.005536 boy

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## 23034 1903    Herbert 0.005165 boy
## 23035 1903    Francis 0.005142 boy
## 23036 1903    Theodore 0.005126 boy
## 23037 1903      Leo 0.004925 boy
## 23038 1903    Howard 0.004918 boy
## 23039 1903    Alfred 0.004307 boy
## 23040 1903    Elmer 0.004299 boy
## 23041 1903      Sam 0.004268 boy
## 23042 1903    Andrew 0.004260 boy
## 23043 1903    Lawrence 0.004144 boy
## 23044 1903     Eugene 0.003696 boy
## 23045 1903      Lee 0.003688 boy
## 23046 1903     Floyd 0.003649 boy
## 23047 1903    Michael 0.003603 boy
## 23048 1903    Herman 0.003472 boy
## 23049 1903    Leonard 0.003464 boy
## 23050 1903    Daniel 0.003340 boy
## 23051 1903     Oscar 0.003302 boy
## 23052 1903     Clyde 0.003193 boy
## 23053 1903    Lester 0.003093 boy
## 23054 1903   Anthony 0.003085 boy
## 23055 1903      Ray 0.003070 boy
## 23056 1903   Russell 0.003015 boy
## 23057 1903     Jesse 0.003000 boy
## 23058 1903     Peter 0.002876 boy
## 23059 1903   Stanley 0.002791 boy
## 23060 1903     Donald 0.002776 boy
## 23061 1903   Clifford 0.002691 boy
## 23062 1903     Edwin 0.002683 boy
## 23063 1903   Frederick 0.002637 boy
## 23064 1903     Leroy 0.002629 boy
## 23065 1903     Lewis 0.002590 boy
## 23066 1903     Cecil 0.002567 boy
## 23067 1903   Kenneth 0.002552 boy
## 23068 1903   Chester 0.002528 boy
## 23069 1903   Benjamin 0.002513 boy
## 23070 1903     Eddie 0.002436 boy
## 23071 1903     Claude 0.002327 boy
## 23072 1903     Lloyd 0.002312 boy
## 23073 1903      Tom 0.002281 boy
## 23074 1903     Harvey 0.002265 boy
## 23075 1903      Will 0.002265 boy
## 23076 1903      Leon 0.002227 boy
## 23077 1903     Martin 0.002188 boy
## 23078 1903     Jessie 0.002165 boy
## 23079 1903     Bernard 0.002095 boy
## 23080 1903     Luther 0.002049 boy
## 23081 1903      Ben 0.002003 boy
## 23082 1903     Edgar 0.002003 boy
## 23083 1903     Homer 0.001987 boy
## 23084 1903      Jim 0.001987 boy
## 23085 1903     Philip 0.001933 boy
## 23086 1903     Norman 0.001840 boy
## 23087 1903   Johnnie 0.001832 boy
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## 23088 1903      Melvin 0.001778 boy
## 23089 1903      Leslie 0.001755 boy
## 23090 1903      Alvin 0.001716 boy
## 23091 1903      Allen 0.001693 boy
## 23092 1903      Milton 0.001624 boy
## 23093 1903      Oliver 0.001624 boy
## 23094 1903      Patrick 0.001624 boy
## 23095 1903      Everett 0.001577 boy
## 23096 1903      Stephen 0.001546 boy
## 23097 1903      Glenn 0.001531 boy
## 23098 1903      Roosevelt 0.001523 boy
## 23099 1903      Victor 0.001515 boy
## 23100 1903      Alexander 0.001508 boy
## 23101 1903      Hugh 0.001492 boy
## 23102 1903      Archie 0.001485 boy
## 23103 1903      Jacob 0.001461 boy
## 23104 1903      Marion 0.001454 boy
## 23105 1903      Guy 0.001446 boy
## 23106 1903      Marvin 0.001430 boy
## 23107 1903      Gerald 0.001407 boy
## 23108 1903      Maurice 0.001407 boy
## 23109 1903      Vernon 0.001384 boy
## 23110 1903      Morris 0.001376 boy
## 23111 1903      Horace 0.001353 boy
## 23112 1903      Julius 0.001338 boy
## 23113 1903      Virgil 0.001338 boy
## 23114 1903      Warren 0.001338 boy
## 23115 1903      Hubert 0.001314 boy
## 23116 1903      Vincent 0.001314 boy
## 23117 1903      Ed 0.001299 boy
## 23118 1903      Otis 0.001299 boy
## 23119 1903      Ira 0.001291 boy
## 23120 1903      Otto 0.001284 boy
## 23121 1903      Wilbur 0.001276 boy
## 23122 1903      Sidney 0.001253 boy
## 23123 1903      Willard 0.001253 boy
## 23124 1903      Wallace 0.001214 boy
## 23125 1903      Dan 0.001198 boy
## 23126 1903      Wesley 0.001183 boy
## 23127 1903      Manuel 0.001168 boy
## 23128 1903      Nathan 0.001129 boy
## 23129 1903      Lonnie 0.001121 boy
## 23130 1903      Bennie 0.001113 boy
## 23131 1903      Gordon 0.001098 boy
## 23132 1903      Jose 0.001098 boy
## 23133 1903      Dewey 0.001082 boy
## 23134 1903      Earnest 0.001082 boy
## 23135 1903      Alex 0.001067 boy
## 23136 1903      Curtis 0.001067 boy
## 23137 1903      Gilbert 0.001067 boy
## 23138 1903      Isaac 0.001067 boy
## 23139 1903      Arnold 0.001036 boy
## 23140 1903      Rufus 0.001036 boy
## 23141 1903      Willis 0.001028 boy
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## 23142 1903      Bert 0.001021 boy
## 23143 1903      Mack 0.001013 boy
## 23144 1903      Bill 0.000997 boy
## 23145 1903      Emil 0.000990 boy
## 23146 1903      Jimmie 0.000990 boy
## 23147 1903      Steve 0.000982 boy
## 23148 1903      Charley 0.000974 boy
## 23149 1903      Irving 0.000966 boy
## 23150 1903      Orville 0.000966 boy
## 23151 1903      Percy 0.000959 boy
## 23152 1903      Glen 0.000936 boy
## 23153 1903      Rudolph 0.000928 boy
## 23154 1903      August 0.000897 boy
## 23155 1903      Franklin 0.000897 boy
## 23156 1903      Sylvester 0.000881 boy
## 23157 1903      Mike 0.000874 boy
## 23158 1903      Jerry 0.000866 boy
## 23159 1903      Clifton 0.000851 boy
## 23160 1903      Ellis 0.000851 boy
## 23161 1903      Max 0.000851 boy
## 23162 1903      Roland 0.000827 boy
## 23163 1903      Calvin 0.000820 boy
## 23164 1903      Clinton 0.000820 boy
## 23165 1903      Nathaniel 0.000812 boy
## 23166 1903      Edmund 0.000789 boy
## 23167 1903      Matthew 0.000789 boy
## 23168 1903      Douglas 0.000773 boy
## 23169 1903      Johnie 0.000765 boy
## 23170 1903      Emmett 0.000750 boy
## 23171 1903      Abraham 0.000742 boy
## 23172 1903      Elbert 0.000735 boy
## 23173 1903      Irvin 0.000735 boy
## 23174 1903      Marshall 0.000727 boy
## 23175 1903      Aaron 0.000719 boy
## 23176 1903      Felix 0.000719 boy
## 23177 1903      Jake 0.000719 boy
## 23178 1903      Jerome 0.000719 boy
## 23179 1903      Nelson 0.000719 boy
## 23180 1903      Cornelius 0.000711 boy
## 23181 1903      Phillip 0.000711 boy
## 23182 1903      Wayne 0.000711 boy
## 23183 1903      Adolph 0.000704 boy
## 23184 1903      Nicholas 0.000696 boy
## 23185 1903      Dave 0.000680 boy
## 23186 1903      Perry 0.000680 boy
## 23187 1903      Moses 0.000665 boy
## 23188 1903      Roger 0.000665 boy
## 23189 1903      Clayton 0.000657 boy
## 23190 1903      Alton 0.000649 boy
## 23191 1903      Amos 0.000642 boy
## 23192 1903      Owen 0.000642 boy
## 23193 1903      Adam 0.000634 boy
## 23194 1903      Jay 0.000634 boy
## 23195 1903      Jess 0.000626 boy
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## 23196	1903	Mark	0.000626	boy
## 23197	1903	Booker	0.000619	boy
## 23198	1903	Ollie	0.000611	boy
## 23199	1903	Tommie	0.000611	boy
## 23200	1903	Tony	0.000603	boy
## 23201	1903	Claud	0.000595	boy
## 23202	1903	Laurence	0.000595	boy
## 23203	1903	Simon	0.000595	boy
## 23204	1903	Forrest	0.000588	boy
## 23205	1903	Preston	0.000588	boy
## 23206	1903	Dennis	0.000580	boy
## 23207	1903	Juan	0.000580	boy
## 23208	1903	Leland	0.000580	boy
## 23209	1903	Antonio	0.000557	boy
## 23210	1903	Gus	0.000549	boy
## 23211	1903	Ted	0.000549	boy
## 23212	1903	Ivan	0.000541	boy
## 23213	1903	Karl	0.000541	boy
## 23214	1903	Loyd	0.000541	boy
## 23215	1903	Sherman	0.000541	boy
## 23216	1903	Merle	0.000534	boy
## 23217	1903	Pete	0.000534	boy
## 23218	1903	Roscoe	0.000534	boy
## 23219	1903	Bruce	0.000526	boy
## 23220	1903	Levi	0.000526	boy
## 23221	1903	Monroe	0.000518	boy
## 23222	1903	Ross	0.000518	boy
## 23223	1903	Bob	0.000510	boy
## 23224	1903	Lyle	0.000510	boy
## 23225	1903	Grady	0.000503	boy
## 23226	1903	Harley	0.000503	boy
## 23227	1903	Reuben	0.000503	boy
## 23228	1903	Don	0.000495	boy
## 23229	1903	Wilfred	0.000495	boy
## 23230	1903	Mary	0.000487	boy
## 23231	1903	Wilson	0.000487	boy
## 23232	1903	Grant	0.000472	boy
## 23233	1903	Carroll	0.000464	boy
## 23234	1903	Byron	0.000456	boy
## 23235	1903	Fredrick	0.000456	boy
## 23236	1903	Johnny	0.000456	boy
## 23237	1903	Julian	0.000456	boy
## 23238	1903	Wilbert	0.000456	boy
## 23239	1903	Abe	0.000448	boy
## 23240	1903	Elijah	0.000448	boy
## 23241	1903	Elwood	0.000448	boy
## 23242	1903	Ervin	0.000448	boy
## 23243	1903	Mose	0.000448	boy
## 23244	1903	Erwin	0.000441	boy
## 23245	1903	Jasper	0.000441	boy
## 23246	1903	Larry	0.000441	boy
## 23247	1903	Millard	0.000441	boy
## 23248	1903	Alonzo	0.000433	boy
## 23249	1903	Anton	0.000433	boy

## 23250 1903      Aubrey 0.000433 boy  
## 23251 1903      Dale 0.000433 boy  
## 23252 1903      Grover 0.000425 boy  
## 23253 1903      Burton 0.000402 boy  
## 23254 1903      Ronald 0.000402 boy  
## 23255 1903      Wiley 0.000402 boy  
## 23256 1903 Christopher 0.000394 boy  
## 23257 1903 Emanuel 0.000394 boy  
## 23258 1903 Alva 0.000387 boy  
## 23259 1903 Austin 0.000387 boy  
## 23260 1903 Barney 0.000387 boy  
## 23261 1903 Delbert 0.000387 boy  
## 23262 1903 Ruben 0.000387 boy  
## 23263 1903 Clark 0.000379 boy  
## 23264 1903 Neal 0.000379 boy  
## 23265 1903 Timothy 0.000379 boy  
## 23266 1903 Malcolm 0.000371 boy  
## 23267 1903 Noah 0.000371 boy  
## 23268 1903 Reginald 0.000371 boy  
## 23269 1903 Eli 0.000363 boy  
## 23270 1903 Forest 0.000363 boy  
## 23271 1903 Harrison 0.000363 boy  
## 23272 1903 Silas 0.000363 boy  
## 23273 1903 Jeff 0.000356 boy  
## 23274 1903 Luke 0.000356 boy  
## 23275 1903 Nick 0.000356 boy  
## 23276 1903 Troy 0.000356 boy  
## 23277 1903 Wade 0.000356 boy  
## 23278 1903 Andy 0.000348 boy  
## 23279 1903 Freddie 0.000348 boy  
## 23280 1903 Gene 0.000348 boy  
## 23281 1903 Mckinley 0.000348 boy  
## 23282 1903 Edd 0.000340 boy  
## 23283 1903 Edmond 0.000340 boy  
## 23284 1903 Louie 0.000340 boy  
## 23285 1903 Marcus 0.000340 boy  
## 23286 1903 Miles 0.000340 boy  
## 23287 1903 Pedro 0.000340 boy  
## 23288 1903 Solomon 0.000340 boy  
## 23289 1903 Tommy 0.000340 boy  
## 23290 1903 Myron 0.000332 boy  
## 23291 1903 Rex 0.000332 boy  
## 23292 1903 Cleveland 0.000325 boy  
## 23293 1903 Cyril 0.000325 boy  
## 23294 1903 Boyd 0.000317 boy  
## 23295 1903 Carlos 0.000317 boy  
## 23296 1903 Ramon 0.000317 boy  
## 23297 1903 Cleo 0.000309 boy  
## 23298 1903 Lowell 0.000309 boy  
## 23299 1903 Ward 0.000309 boy  
## 23300 1903 Dallas 0.000302 boy  
## 23301 1903 Dock 0.000302 boy  
## 23302 1903 Herschel 0.000302 boy  
## 23303 1903 Al 0.000294 boy

## 23304 1903 Angelo 0.000294 boy  
## 23305 1903 Coy 0.000294 boy  
## 23306 1903 Elton 0.000294 boy  
## 23307 1903 Gustave 0.000294 boy  
## 23308 1903 Loren 0.000294 boy  
## 23309 1903 Van 0.000294 boy  
## 23310 1903 Allan 0.000286 boy  
## 23311 1903 Clement 0.000286 boy  
## 23312 1903 Christian 0.000278 boy  
## 23313 1903 Fay 0.000278 boy  
## 23314 1903 Major 0.000278 boy  
## 23315 1903 Mitchell 0.000278 boy  
## 23316 1903 Pearl 0.000278 boy  
## 23317 1903 Wilmer 0.000278 boy  
## 23318 1903 Chris 0.000271 boy  
## 23319 1903 Dudley 0.000271 boy  
## 23320 1903 Emery 0.000271 boy  
## 23321 1903 Randolph 0.000271 boy  
## 23322 1903 Dominick 0.000263 boy  
## 23323 1903 Eric 0.000263 boy  
## 23324 1903 Jackson 0.000263 boy  
## 23325 1903 Lynn 0.000263 boy  
## 23326 1903 Mathew 0.000263 boy  
## 23327 1903 Olin 0.000263 boy  
## 23328 1903 Ora 0.000263 boy  
## 23329 1903 Salvatore 0.000263 boy  
## 23330 1903 Carlton 0.000255 boy  
## 23331 1903 Clair 0.000255 boy  
## 23332 1903 Earle 0.000255 boy  
## 23333 1903 Ezra 0.000255 boy  
## 23334 1903 Fletcher 0.000255 boy  
## 23335 1903 Hiram 0.000255 boy  
## 23336 1903 Lyman 0.000255 boy  
## 23337 1903 Maynard 0.000255 boy  
## 23338 1903 Pat 0.000255 boy  
## 23339 1903 Russel 0.000255 boy  
## 23340 1903 Ambrose 0.000247 boy  
## 23341 1903 Bud 0.000247 boy  
## 23342 1903 Emory 0.000247 boy  
## 23343 1903 Joel 0.000247 boy  
## 23344 1903 Sol 0.000247 boy  
## 23345 1903 Stewart 0.000247 boy  
## 23346 1903 Columbus 0.000240 boy  
## 23347 1903 Isadore 0.000240 boy  
## 23348 1903 Isiah 0.000240 boy  
## 23349 1903 Merrill 0.000240 boy  
## 23350 1903 Murray 0.000240 boy  
## 23351 1903 Orval 0.000240 boy  
## 23352 1903 Sterling 0.000240 boy  
## 23353 1903 Anderson 0.000232 boy  
## 23354 1903 Conrad 0.000232 boy  
## 23355 1903 Lionel 0.000232 boy  
## 23356 1903 Odell 0.000232 boy  
## 23357 1903 Helen 0.000224 boy

## 23358 1903 Noble 0.000224 boy  
## 23359 1903 Riley 0.000224 boy  
## 23360 1903 Coleman 0.000216 boy  
## 23361 1903 Dwight 0.000216 boy  
## 23362 1903 Elliott 0.000216 boy  
## 23363 1903 Foster 0.000216 boy  
## 23364 1903 Neil 0.000216 boy  
## 23365 1903 Noel 0.000216 boy  
## 23366 1903 Oren 0.000216 boy  
## 23367 1903 Royal 0.000216 boy  
## 23368 1903 Spencer 0.000216 boy  
## 23369 1903 Vern 0.000216 boy  
## 23370 1903 Clay 0.000209 boy  
## 23371 1903 Dean 0.000209 boy  
## 23372 1903 Dewitt 0.000209 boy  
## 23373 1903 Eldon 0.000209 boy  
## 23374 1903 Elmo 0.000209 boy  
## 23375 1903 Emmet 0.000209 boy  
## 23376 1903 Garland 0.000209 boy  
## 23377 1903 Hollis 0.000209 boy  
## 23378 1903 Houston 0.000209 boy  
## 23379 1903 Matt 0.000209 boy  
## 23380 1903 Newton 0.000209 boy  
## 23381 1903 Asa 0.000201 boy  
## 23382 1903 Berry 0.000201 boy  
## 23383 1903 Emerson 0.000201 boy  
## 23384 1903 Enoch 0.000201 boy  
## 23385 1903 Francisco 0.000201 boy  
## 23386 1903 Freeman 0.000201 boy  
## 23387 1903 Jimmy 0.000201 boy  
## 23388 1903 Jonas 0.000201 boy  
## 23389 1903 Lorenzo 0.000201 boy  
## 23390 1903 Morgan 0.000201 boy  
## 23391 1903 Rosevelt 0.000201 boy  
## 23392 1903 Stuart 0.000201 boy  
## 23393 1903 Alan 0.000193 boy  
## 23394 1903 Dee 0.000193 boy  
## 23395 1903 Elisha 0.000193 boy  
## 23396 1903 Lucius 0.000193 boy  
## 23397 1903 Steven 0.000193 boy  
## 23398 1903 Tim 0.000193 boy  
## 23399 1903 Vance 0.000193 boy  
## 23400 1903 Wm 0.000193 boy  
## 23401 1903 Augustus 0.000186 boy  
## 23402 1903 Buck 0.000186 boy  
## 23403 1903 Buford 0.000186 boy  
## 23404 1903 Ike 0.000186 boy  
## 23405 1903 Irwin 0.000186 boy  
## 23406 1903 Jeremiah 0.000186 boy  
## 23407 1903 Lemuel 0.000186 boy  
## 23408 1903 Scott 0.000186 boy  
## 23409 1903 Valentine 0.000186 boy  
## 23410 1903 Warner 0.000186 boy  
## 23411 1903 Adrian 0.000178 boy

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## 23412 1903 Archibald 0.000178 boy
## 23413 1903 Basil 0.000178 boy
## 23414 1903 Buster 0.000178 boy
## 23415 1903 Carter 0.000178 boy
## 23416 1903 Chauncey 0.000178 boy
## 23417 1903 Early 0.000178 boy
## 23418 1903 Emile 0.000178 boy
## 23419 1903 Hal 0.000178 boy
## 23420 1903 Haywood 0.000178 boy
## 23421 1903 Isaiah 0.000178 boy
## 23422 1903 Lacy 0.000178 boy
## 23423 1903 Lenard 0.000178 boy
## 23424 1903 Lon 0.000178 boy
## 23425 1903 Margaret 0.000178 boy
## 23426 1903 Ned 0.000178 boy
## 23427 1903 Prince 0.000178 boy
## 23428 1903 Rollin 0.000178 boy
## 23429 1903 Sydney 0.000178 boy
## 23430 1903 Alfonso 0.000170 boy
## 23431 1903 Alphonse 0.000170 boy
## 23432 1903 Clarence 0.000170 boy
## 23433 1903 Cyrus 0.000170 boy
## 23434 1903 Davis 0.000170 boy
## 23435 1903 Delmar 0.000170 boy
## 23436 1903 Elvin 0.000170 boy
## 23437 1903 Elzie 0.000170 boy
## 23438 1903 Emmitt 0.000170 boy
## 23439 1903 Evan 0.000170 boy
## 23440 1903 Jean 0.000170 boy
## 23441 1903 Jules 0.000170 boy
## 23442 1903 Milo 0.000170 boy
## 23443 1903 Omer 0.000170 boy
## 23444 1903 Palmer 0.000170 boy
## 23445 1903 Porter 0.000170 boy
## 23446 1903 Rocco 0.000170 boy
## 23447 1903 Sanford 0.000170 boy
## 23448 1903 Waldo 0.000170 boy
## 23449 1903 Walker 0.000170 boy
## 23450 1903 Wendell 0.000170 boy
## 23451 1903 Alford 0.000162 boy
## 23452 1903 Burl 0.000162 boy
## 23453 1903 Dominic 0.000162 boy
## 23454 1903 Granville 0.000162 boy
## 23455 1903 Harris 0.000162 boy
## 23456 1903 Hyman 0.000162 boy
## 23457 1903 Jordan 0.000162 boy
## 23458 1903 Josh 0.000162 boy
## 23459 1903 Joshua 0.000162 boy
## 23460 1903 Keith 0.000162 boy
## 23461 1903 Kelly 0.000162 boy
## 23462 1903 Linwood 0.000162 boy
## 23463 1903 Mason 0.000162 boy
## 23464 1903 Mildred 0.000162 boy
## 23465 1903 Odis 0.000162 boy
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## 23466 1903 Ottis 0.000162 boy  
## 23467 1903 Reed 0.000162 boy  
## 23468 1903 Ulysses 0.000162 boy  
## 23469 1903 Wilburn 0.000162 boy  
## 23470 1903 Abner 0.000155 boy  
## 23471 1903 Aloysius 0.000155 boy  
## 23472 1903 Billie 0.000155 boy  
## 23473 1903 Billy 0.000155 boy  
## 23474 1903 Connie 0.000155 boy  
## 23475 1903 Elias 0.000155 boy  
## 23476 1903 Ethel 0.000155 boy  
## 23477 1903 Jefferson 0.000155 boy  
## 23478 1903 Jesus 0.000155 boy  
## 23479 1903 Loy 0.000155 boy  
## 23480 1903 Luis 0.000155 boy  
## 23481 1903 Meyer 0.000155 boy  
## 23482 1903 Micheal 0.000155 boy  
## 23483 1903 Phil 0.000155 boy  
## 23484 1903 Taylor 0.000155 boy  
## 23485 1903 Thad 0.000155 boy  
## 23486 1903 Verne 0.000155 boy  
## 23487 1903 Chas 0.000147 boy  
## 23488 1903 Cliff 0.000147 boy  
## 23489 1903 Ellsworth 0.000147 boy  
## 23490 1903 Ferdinand 0.000147 boy  
## 23491 1903 Frederic 0.000147 boy  
## 23492 1903 Garfield 0.000147 boy  
## 23493 1903 Hugo 0.000147 boy  
## 23494 1903 Jewell 0.000147 boy  
## 23495 1903 Jonathan 0.000147 boy  
## 23496 1903 King 0.000147 boy  
## 23497 1903 Lonzo 0.000147 boy  
## 23498 1903 Rolland 0.000147 boy  
## 23499 1903 Rollie 0.000147 boy  
## 23500 1903 Rowland 0.000147 boy  
## 23501 1903 Ruby 0.000147 boy  
## 23502 1903 Theron 0.000147 boy  
## 23503 1903 Truman 0.000147 boy  
## 23504 1903 Winfield 0.000147 boy  
## 23505 1903 Allie 0.000139 boy  
## 23506 1903 Anna 0.000139 boy  
## 23507 1903 Bertram 0.000139 boy  
## 23508 1903 Clem 0.000139 boy  
## 23509 1903 Dick 0.000139 boy  
## 23510 1903 Gabriel 0.000139 boy  
## 23511 1903 Hardy 0.000139 boy  
## 23512 1903 Henery 0.000139 boy  
## 23513 1903 Lindsey 0.000139 boy  
## 23514 1903 Madison 0.000139 boy  
## 23515 1903 Miguel 0.000139 boy  
## 23516 1903 Olen 0.000139 boy  
## 23517 1903 Otho 0.000139 boy  
## 23518 1903 Raleigh 0.000139 boy  
## 23519 1903 Roman 0.000139 boy

## 23520	1903	Seth	0.000139	boy
## 23521	1903	Shelby	0.000139	boy
## 23522	1903	Terry	0.000139	boy
## 23523	1903	Theo	0.000139	boy
## 23524	1903	Vernie	0.000139	boy
## 23525	1903	Wilford	0.000139	boy
## 23526	1903	Wilton	0.000139	boy
## 23527	1903	Arlie	0.000131	boy
## 23528	1903	Benny	0.000131	boy
## 23529	1903	Clint	0.000131	boy
## 23530	1903	Dorsey	0.000131	boy
## 23531	1903	Frances	0.000131	boy
## 23532	1903	Gail	0.000131	boy
## 23533	1903	Garnett	0.000131	boy
## 23534	1903	Gaston	0.000131	boy
## 23535	1903	Green	0.000131	boy
## 23536	1903	Guadalupe	0.000131	boy
## 23537	1903	Hamilton	0.000131	boy
## 23538	1903	Harmon	0.000131	boy
## 23539	1903	Hershel	0.000131	boy
## 23540	1903	Jonnie	0.000131	boy
## 23541	1903	Lesley	0.000131	boy
## 23542	1903	Maxwell	0.000131	boy
## 23543	1903	Murphy	0.000131	boy
## 23544	1903	Obie	0.000131	boy
## 23545	1903	Ole	0.000131	boy
## 23546	1903	Pablo	0.000131	boy
## 23547	1903	Saul	0.000131	boy
## 23548	1903	Shirley	0.000131	boy
## 23549	1903	Wilber	0.000131	boy
## 23550	1903	Benjiman	0.000124	boy
## 23551	1903	Bonnie	0.000124	boy
## 23552	1903	Brady	0.000124	boy
## 23553	1903	Carey	0.000124	boy
## 23554	1903	Cicero	0.000124	boy
## 23555	1903	Doyle	0.000124	boy
## 23556	1903	Duane	0.000124	boy
## 23557	1903	Duncan	0.000124	boy
## 23558	1903	Elmore	0.000124	boy
## 23559	1903	Hans	0.000124	boy
## 23560	1903	Harlan	0.000124	boy
## 23561	1903	Hazel	0.000124	boy
## 23562	1903	Hobert	0.000124	boy
## 23563	1903	Judge	0.000124	boy
## 23564	1903	Lucien	0.000124	boy
## 23565	1903	Miller	0.000124	boy
## 23566	1903	Napoleon	0.000124	boy
## 23567	1903	Odie	0.000124	boy
## 23568	1903	Otha	0.000124	boy
## 23569	1903	Parker	0.000124	boy
## 23570	1903	Patsy	0.000124	boy
## 23571	1903	Richmond	0.000124	boy
## 23572	1903	Romeo	0.000124	boy
## 23573	1903	Rubin	0.000124	boy

## 23574 1903 Tomas 0.000124 boy  
## 23575 1903 Walton 0.000124 boy  
## 23576 1903 Addison 0.000116 boy  
## 23577 1903 Alois 0.000116 boy  
## 23578 1903 Alphonso 0.000116 boy  
## 23579 1903 Bennett 0.000116 boy  
## 23580 1903 Bessie 0.000116 boy  
## 23581 1903 Cletus 0.000116 boy  
## 23582 1903 Cleve 0.000116 boy  
## 23583 1903 Evans 0.000116 boy  
## 23584 1903 Florence 0.000116 boy  
## 23585 1903 Garrett 0.000116 boy  
## 23586 1903 General 0.000116 boy  
## 23587 1903 Gustav 0.000116 boy  
## 23588 1903 Hampton 0.000116 boy  
## 23589 1903 Omar 0.000116 boy  
## 23590 1903 Rene 0.000116 boy  
## 23591 1903 Reynold 0.000116 boy  
## 23592 1903 Rose 0.000116 boy  
## 23593 1903 Smith 0.000116 boy  
## 23594 1903 Webster 0.000116 boy  
## 23595 1903 Abel 0.000108 boy  
## 23596 1903 Antone 0.000108 boy  
## 23597 1903 Armand 0.000108 boy  
## 23598 1903 Artis 0.000108 boy  
## 23599 1903 Augustine 0.000108 boy  
## 23600 1903 Carmine 0.000108 boy  
## 23601 1903 Carson 0.000108 boy  
## 23602 1903 Israel 0.000108 boy  
## 23603 1903 Jewel 0.000108 boy  
## 23604 1903 Johnson 0.000108 boy  
## 23605 1903 Loyal 0.000108 boy  
## 23606 1903 Marcellus 0.000108 boy  
## 23607 1903 Melville 0.000108 boy  
## 23608 1903 Myrtle 0.000108 boy  
## 23609 1903 Nat 0.000108 boy  
## 23610 1903 Norris 0.000108 boy  
## 23611 1903 Pierce 0.000108 boy  
## 23612 1903 Randall 0.000108 boy  
## 23613 1903 Roderick 0.000108 boy  
## 23614 1903 Sandy 0.000108 boy  
## 23615 1903 Teddy 0.000108 boy  
## 23616 1903 Vaughn 0.000108 boy  
## 23617 1903 Vivian 0.000108 boy  
## 23618 1903 Weldon 0.000108 boy  
## 23619 1903 Adolphus 0.000101 boy  
## 23620 1903 Alvie 0.000101 boy  
## 23621 1903 Angus 0.000101 boy  
## 23622 1903 Annie 0.000101 boy  
## 23623 1903 Arch 0.000101 boy  
## 23624 1903 Artie 0.000101 boy  
## 23625 1903 Avery 0.000101 boy  
## 23626 1903 Beverly 0.000101 boy  
## 23627 1903 Everette 0.000101 boy

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## 23628 1903    Felipe 0.000101 boy
## 23629 1903    Fritz 0.000101 boy
## 23630 1903    Geo 0.000101 boy
## 23631 1903    Graham 0.000101 boy
## 23632 1903    Guss 0.000101 boy
## 23633 1903    Hayward 0.000101 boy
## 23634 1903    Isom 0.000101 boy
## 23635 1903    Issac 0.000101 boy
## 23636 1903    Jason 0.000101 boy
## 23637 1903    Josiah 0.000101 boy
## 23638 1903    Junius 0.000101 boy
## 23639 1903    Lafayette 0.000101 boy
## 23640 1903    Lucious 0.000101 boy
## 23641 1903    Ludwig 0.000101 boy
## 23642 1903    Maxie 0.000101 boy
## 23643 1903    Milford 0.000101 boy
## 23644 1903    Minnie 0.000101 boy
## 23645 1903    Newell 0.000101 boy
## 23646 1903    Norbert 0.000101 boy
## 23647 1903    Oran 0.000101 boy
## 23648 1903    Quincy 0.000101 boy
## 23649 1903    Rafael 0.000101 boy
## 23650 1903    Rodney 0.000101 boy
## 23651 1903    Ruth 0.000101 boy
## 23652 1903    Sim 0.000101 boy
## 23653 1903    Son 0.000101 boy
## 23654 1903    Thurman 0.000101 boy
## 23655 1903    Winston 0.000101 boy
## 23656 1903    Albin 0.000093 boy
## 23657 1903    Allison 0.000093 boy
## 23658 1903    Arden 0.000093 boy
## 23659 1903    Brooks 0.000093 boy
## 23660 1903    Christ 0.000093 boy
## 23661 1903    Clare 0.000093 boy
## 23662 1903    Cleon 0.000093 boy
## 23663 1903    Clovis 0.000093 boy
## 23664 1903    Curley 0.000093 boy
## 23665 1903    Delmer 0.000093 boy
## 23666 1903    Domingo 0.000093 boy
## 23667 1903    Eldridge 0.000093 boy
## 23668 1903    Elsie 0.000093 boy
## 23669 1903    Enos 0.000093 boy
## 23670 1903    Ewell 0.000093 boy
## 23671 1903    Gale 0.000093 boy
## 23672 1903    Gerhard 0.000093 boy
## 23673 1903    Gladys 0.000093 boy
## 23674 1903    Hoyt 0.000093 boy
## 23675 1903    Huey 0.000093 boy
## 23676 1903    Josephine 0.000093 boy
## 23677 1903    June 0.000093 boy
## 23678 1903    Justin 0.000093 boy
## 23679 1903    Kermit 0.000093 boy
## 23680 1903    Lawson 0.000093 boy
## 23681 1903    Leander 0.000093 boy
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## 23682 1903 Lillian 0.000093 boy  
## 23683 1903 Logan 0.000093 boy  
## 23684 1903 Lucian 0.000093 boy  
## 23685 1903 Merritt 0.000093 boy  
## 23686 1903 Morton 0.000093 boy  
## 23687 1903 Orin 0.000093 boy  
## 23688 1903 Raymon 0.000093 boy  
## 23689 1903 Rupert 0.000093 boy  
## 23690 1903 Sammie 0.000093 boy  
## 23691 1903 Santiago 0.000093 boy  
## 23692 1903 Turner 0.000093 boy  
## 23693 1903 Williard 0.000093 boy  
## 23694 1903 Zack 0.000093 boy  
## 23695 1903 Zeb 0.000093 boy  
## 23696 1903 Abram 0.000085 boy  
## 23697 1903 Ace 0.000085 boy  
## 23698 1903 Alberto 0.000085 boy  
## 23699 1903 Alden 0.000085 boy  
## 23700 1903 Aron 0.000085 boy  
## 23701 1903 Arther 0.000085 boy  
## 23702 1903 Benedict 0.000085 boy  
## 23703 1903 Bernice 0.000085 boy  
## 23704 1903 Caleb 0.000085 boy  
## 23705 1903 Carmen 0.000085 boy  
## 23706 1903 Claire 0.000085 boy  
## 23707 1903 Claudie 0.000085 boy  
## 23708 1903 Eino 0.000085 boy  
## 23709 1903 Elizabeth 0.000085 boy  
## 23710 1903 Fern 0.000085 boy  
## 23711 1903 Gerard 0.000085 boy  
## 23712 1903 Gust 0.000085 boy  
## 23713 1903 Hector 0.000085 boy  
## 23714 1903 Hobart 0.000085 boy  
## 23715 1903 Hosea 0.000085 boy  
## 23716 1903 Ignacio 0.000085 boy  
## 23717 1903 Isidore 0.000085 boy  
## 23718 1903 Ivory 0.000085 boy  
## 23719 1903 Julio 0.000085 boy  
## 23720 1903 Lemmie 0.000085 boy  
## 23721 1903 Lincoln 0.000085 boy  
## 23722 1903 Lou 0.000085 boy  
## 23723 1903 Paris 0.000085 boy  
## 23724 1903 Pink 0.000085 boy  
## 23725 1903 Rudy 0.000085 boy  
## 23726 1903 Ruel 0.000085 boy  
## 23727 1903 Sebastian 0.000085 boy  
## 23728 1903 Thaddeus 0.000085 boy  
## 23729 1903 Theodore 0.000085 boy  
## 23730 1903 Tobe 0.000085 boy  
## 23731 1903 Virgie 0.000085 boy  
## 23732 1903 Worth 0.000085 boy  
## 23733 1903 Wyatt 0.000085 boy  
## 23734 1903 Alfonzo 0.000077 boy  
## 23735 1903 Alfredo 0.000077 boy

## 23736 1903 Andres 0.000077 boy  
## 23737 1903 Axel 0.000077 boy  
## 23738 1903 Beckham 0.000077 boy  
## 23739 1903 Benito 0.000077 boy  
## 23740 1903 Bertha 0.000077 boy  
## 23741 1903 Bryan 0.000077 boy  
## 23742 1903 Bryant 0.000077 boy  
## 23743 1903 Carol 0.000077 boy  
## 23744 1903 Casey 0.000077 boy  
## 23745 1903 Clara 0.000077 boy  
## 23746 1903 Doc 0.000077 boy  
## 23747 1903 Elie 0.000077 boy  
## 23748 1903 Emma 0.000077 boy  
## 23749 1903 Ezekiel 0.000077 boy  
## 23750 1903 Felton 0.000077 boy  
## 23751 1903 Gregory 0.000077 boy  
## 23752 1903 Heber 0.000077 boy  
## 23753 1903 Hermon 0.000077 boy  
## 23754 1903 Hilton 0.000077 boy  
## 23755 1903 Huston 0.000077 boy  
## 23756 1903 Judson 0.000077 boy  
## 23757 1903 Lambert 0.000077 boy  
## 23758 1903 Laverne 0.000077 boy  
## 23759 1903 Leeroy 0.000077 boy  
## 23760 1903 Less 0.000077 boy  
## 23761 1903 Lindsay 0.000077 boy  
## 23762 1903 Louise 0.000077 boy  
## 23763 1903 Marie 0.000077 boy  
## 23764 1903 Mattie 0.000077 boy  
## 23765 1903 Nolan 0.000077 boy  
## 23766 1903 Pierre 0.000077 boy  
## 23767 1903 Rosco 0.000077 boy  
## 23768 1903 Royce 0.000077 boy  
## 23769 1903 Rube 0.000077 boy  
## 23770 1903 Rudolf 0.000077 boy  
## 23771 1903 Sampson 0.000077 boy  
## 23772 1903 Santos 0.000077 boy  
## 23773 1903 Sheldon 0.000077 boy  
## 23774 1903 Stanford 0.000077 boy  
## 23775 1903 Theodore 0.000077 boy  
## 23776 1903 Thornton 0.000077 boy  
## 23777 1903 Toney 0.000077 boy  
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## 23782 1903 Wash 0.000077 boy  
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## 23784 1903 Alonza 0.000070 boy  
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## 23787 1903 Barry 0.000070 boy  
## 23788 1903 Bartholomew 0.000070 boy  
## 23789 1903 Bernie 0.000070 boy

## 23790 1903 Bertrand 0.000070 boy  
## 23791 1903 Bishop 0.000070 boy  
## 23792 1903 Bobbie 0.000070 boy  
## 23793 1903 Boss 0.000070 boy  
## 23794 1903 Bruno 0.000070 boy  
## 23795 1903 Buddie 0.000070 boy  
## 23796 1903 Burt 0.000070 boy  
## 23797 1903 Carrie 0.000070 boy  
## 23798 1903 Cary 0.000070 boy  
## 23799 1903 Cloyd 0.000070 boy  
## 23800 1903 Collie 0.000070 boy  
## 23801 1903 Cora 0.000070 boy  
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## 23806 1903 Dempsey 0.000070 boy  
## 23807 1903 Denver 0.000070 boy  
## 23808 1903 Donnie 0.000070 boy  
## 23809 1903 Donovan 0.000070 boy  
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## 23812 1903 Fate 0.000070 boy  
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## 23817 1903 Henderson 0.000070 boy  
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## 23824 1903 Len 0.000070 boy  
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## 23830 1903 Oswald 0.000070 boy  
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## 23840 1903 Thelma 0.000070 boy  
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## 23842 1903 Trinidad 0.000070 boy  
## 23843 1903 Verl 0.000070 boy

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## 23847 1903 Addie 0.000062 boy  
## 23848 1903 Alejjandro 0.000062 boy  
## 23849 1903 Alma 0.000062 boy  
## 23850 1903 Almon 0.000062 boy  
## 23851 1903 Bee 0.000062 boy  
## 23852 1903 Benjamine 0.000062 boy  
## 23853 1903 Blaine 0.000062 boy  
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## 23865 1903 Fenton 0.000062 boy  
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## 23869 1903 Harland 0.000062 boy  
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## 23872 1903 Heyward 0.000062 boy  
## 23873 1903 Hilliard 0.000062 boy  
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## 23875 1903 Hurley 0.000062 boy  
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## 23898 1903 Roberto 0.000062 boy  
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## 23905 1903 Virgle 0.000062 boy  
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## 23923 1903 Cedric 0.000054 boy  
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## 23925 1903 Clarnce 0.000054 boy  
## 23926 1903 Craig 0.000054 boy  
## 23927 1903 Curt 0.000054 boy  
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## 23929 1903 Dannie 0.000054 boy  
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## 23935 1903 Eligah 0.000054 boy  
## 23936 1903 Ella 0.000054 boy  
## 23937 1903 Elliot 0.000054 boy  
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## 23940 1903 Enrique 0.000054 boy  
## 23941 1903 Ernie 0.000054 boy  
## 23942 1903 Essie 0.000054 boy  
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## 23945 1903 Evert 0.000054 boy  
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## 23962 1903 Justus 0.000054 boy  
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## 23965 1903 Lawton 0.000054 boy  
## 23966 1903 Lem 0.000054 boy  
## 23967 1903 Lemon 0.000054 boy  
## 23968 1903 Lena 0.000054 boy  
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## 23971 1903 Lenord 0.000054 boy  
## 23972 1903 Lillie 0.000054 boy  
## 23973 1903 Lonie 0.000054 boy  
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## 23977 1903 Lupe 0.000054 boy  
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## 23979 1903 Marlin 0.000054 boy  
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## 23981 1903 May 0.000054 boy  
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## 23997 1903 Thurston 0.000054 boy  
## 23998 1903 Tillman 0.000054 boy  
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## 24000 1903 Waldemar 0.000054 boy  
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## 24002 1904 William 0.046327 boy  
## 24003 1904 James 0.042299 boy  
## 24004 1904 George 0.030459 boy  
## 24005 1904 Robert 0.024647 boy

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## 24007 1904 Joseph 0.023766 boy  
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## 24013 1904 Harry 0.012432 boy  
## 24014 1904 Willie 0.012093 boy  
## 24015 1904 Arthur 0.010793 boy  
## 24016 1904 Albert 0.010490 boy  
## 24017 1904 Clarence 0.009457 boy  
## 24018 1904 Fred 0.008829 boy  
## 24019 1904 Paul 0.008620 boy  
## 24020 1904 Harold 0.008562 boy  
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## 24023 1904 Joe 0.006923 boy  
## 24024 1904 Richard 0.006909 boy  
## 24025 1904 Carl 0.006880 boy  
## 24026 1904 Louis 0.006757 boy  
## 24027 1904 Jack 0.006555 boy  
## 24028 1904 Ralph 0.006490 boy  
## 24029 1904 Earl 0.006165 boy  
## 24030 1904 Theodore 0.006028 boy  
## 24031 1904 David 0.005891 boy  
## 24032 1904 Ernest 0.005407 boy  
## 24033 1904 Charlie 0.005335 boy  
## 24034 1904 Samuel 0.005249 boy  
## 24035 1904 Howard 0.005241 boy  
## 24036 1904 Francis 0.004953 boy  
## 24037 1904 Herbert 0.004909 boy  
## 24038 1904 Lawrence 0.004779 boy  
## 24039 1904 Elmer 0.004476 boy  
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## 24041 1904 Alfred 0.004339 boy  
## 24042 1904 Leo 0.003992 boy  
## 24043 1904 Andrew 0.003949 boy  
## 24044 1904 Eugene 0.003906 boy  
## 24045 1904 Lee 0.003848 boy  
## 24046 1904 Leonard 0.003667 boy  
## 24047 1904 Herman 0.003588 boy  
## 24048 1904 Russell 0.003415 boy  
## 24049 1904 Daniel 0.003408 boy  
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## 24051 1904 Clyde 0.003299 boy  
## 24052 1904 Floyd 0.003220 boy  
## 24053 1904 Jesse 0.003198 boy  
## 24054 1904 Oscar 0.003191 boy  
## 24055 1904 Ray 0.003119 boy  
## 24056 1904 Anthony 0.003047 boy  
## 24057 1904 Kenneth 0.002989 boy  
## 24058 1904 Donald 0.002982 boy  
## 24059 1904 Lewis 0.002902 boy

## 24060 1904 Leroy 0.002895 boy  
## 24061 1904 Lester 0.002873 boy  
## 24062 1904 Peter 0.002852 boy  
## 24063 1904 Frederick 0.002816 boy  
## 24064 1904 Edwin 0.002801 boy  
## 24065 1904 Stanley 0.002678 boy  
## 24066 1904 Clifford 0.002606 boy  
## 24067 1904 Cecil 0.002592 boy  
## 24068 1904 Benjamin 0.002585 boy  
## 24069 1904 Chester 0.002563 boy  
## 24070 1904 Claude 0.002433 boy  
## 24071 1904 Martin 0.002411 boy  
## 24072 1904 Bernard 0.002354 boy  
## 24073 1904 Lloyd 0.002332 boy  
## 24074 1904 Tom 0.002296 boy  
## 24075 1904 Eddie 0.002274 boy  
## 24076 1904 Jessie 0.002260 boy  
## 24077 1904 Norman 0.002202 boy  
## 24078 1904 Alton 0.002180 boy  
## 24079 1904 Harvey 0.002166 boy  
## 24080 1904 Edgar 0.002159 boy  
## 24081 1904 Will 0.002072 boy  
## 24082 1904 Luther 0.002065 boy  
## 24083 1904 Ben 0.002036 boy  
## 24084 1904 Johnnie 0.001928 boy  
## 24085 1904 Jim 0.001920 boy  
## 24086 1904 Philip 0.001920 boy  
## 24087 1904 Homer 0.001848 boy  
## 24088 1904 Alvin 0.001783 boy  
## 24089 1904 Jacob 0.001754 boy  
## 24090 1904 Leon 0.001740 boy  
## 24091 1904 Leslie 0.001704 boy  
## 24092 1904 Melvin 0.001689 boy  
## 24093 1904 Roosevelt 0.001660 boy  
## 24094 1904 Everett 0.001653 boy  
## 24095 1904 Milton 0.001653 boy  
## 24096 1904 Allen 0.001646 boy  
## 24097 1904 Patrick 0.001632 boy  
## 24098 1904 Victor 0.001574 boy  
## 24099 1904 Glenn 0.001567 boy  
## 24100 1904 Virgil 0.001523 boy  
## 24101 1904 Vincent 0.001487 boy  
## 24102 1904 Horace 0.001480 boy  
## 24103 1904 Alexander 0.001466 boy  
## 24104 1904 Marvin 0.001466 boy  
## 24105 1904 Hugh 0.001458 boy  
## 24106 1904 Gerald 0.001451 boy  
## 24107 1904 Sidney 0.001451 boy  
## 24108 1904 Oliver 0.001444 boy  
## 24109 1904 Marion 0.001429 boy  
## 24110 1904 Earnest 0.001364 boy  
## 24111 1904 Julius 0.001364 boy  
## 24112 1904 Gilbert 0.001357 boy  
## 24113 1904 Archie 0.001336 boy

## 24114 1904	Ed 0.001328 boy
## 24115 1904	Otis 0.001307 boy
## 24116 1904	Willard 0.001299 boy
## 24117 1904	Stephen 0.001285 boy
## 24118 1904	Vernon 0.001285 boy
## 24119 1904	Gordon 0.001278 boy
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## 24122 1904	Guy 0.001263 boy
## 24123 1904	Morris 0.001263 boy
## 24124 1904	Hubert 0.001249 boy
## 24125 1904	Alex 0.001220 boy
## 24126 1904	Isaac 0.001206 boy
## 24127 1904	Charley 0.001198 boy
## 24128 1904	Maurice 0.001198 boy
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## 24131 1904	Warren 0.001177 boy
## 24132 1904	Otto 0.001162 boy
## 24133 1904	Irving 0.001148 boy
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## 24135 1904	Mack 0.001141 boy
## 24136 1904	Dan 0.001126 boy
## 24137 1904	Arnold 0.001076 boy
## 24138 1904	Manuel 0.001076 boy
## 24139 1904	Curtis 0.001040 boy
## 24140 1904	Ira 0.001040 boy
## 24141 1904	Jose 0.001040 boy
## 24142 1904	Roland 0.001004 boy
## 24143 1904	Rufus 0.000996 boy
## 24144 1904	Willis 0.000982 boy
## 24145 1904	Max 0.000967 boy
## 24146 1904	Orville 0.000967 boy
## 24147 1904	Lonnlie 0.000960 boy
## 24148 1904	Nathan 0.000946 boy
## 24149 1904	Bill 0.000924 boy
## 24150 1904	Rudolph 0.000924 boy
## 24151 1904	August 0.000917 boy
## 24152 1904	Phillip 0.000917 boy
## 24153 1904	Percy 0.000902 boy
## 24154 1904	Jimmie 0.000895 boy
## 24155 1904	Sylvester 0.000895 boy
## 24156 1904	Steve 0.000888 boy
## 24157 1904	Bert 0.000866 boy
## 24158 1904	Emmett 0.000866 boy
## 24159 1904	Glen 0.000866 boy
## 24160 1904	Calvin 0.000852 boy
## 24161 1904	Mike 0.000852 boy
## 24162 1904	Aaron 0.000845 boy
## 24163 1904	Marshall 0.000837 boy
## 24164 1904	Clifton 0.000830 boy
## 24165 1904	Mark 0.000823 boy
## 24166 1904	Abraham 0.000801 boy
## 24167 1904	Clinton 0.000787 boy

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## 24168 1904      Edmund 0.000787 boy
## 24169 1904      Franklin 0.000780 boy
## 24170 1904      Irvin 0.000772 boy
## 24171 1904      Johnie 0.000772 boy
## 24172 1904      Cornelius 0.000765 boy
## 24173 1904      Ellis 0.000765 boy
## 24174 1904      Nathaniel 0.000758 boy
## 24175 1904      Adam 0.000744 boy
## 24176 1904      Felix 0.000744 boy
## 24177 1904      Dave 0.000736 boy
## 24178 1904      Jerome 0.000736 boy
## 24179 1904      Jess 0.000736 boy
## 24180 1904      Nicholas 0.000736 boy
## 24181 1904      Emil 0.000729 boy
## 24182 1904      Elbert 0.000722 boy
## 24183 1904      Ollie 0.000722 boy
## 24184 1904      Roscoe 0.000708 boy
## 24185 1904      Dewey 0.000700 boy
## 24186 1904      Matthew 0.000700 boy
## 24187 1904      Amos 0.000693 boy
## 24188 1904      Clayton 0.000693 boy
## 24189 1904      Jay 0.000686 boy
## 24190 1904      Ted 0.000679 boy
## 24191 1904      Booker 0.000671 boy
## 24192 1904      Perry 0.000671 boy
## 24193 1904      Wayne 0.000664 boy
## 24194 1904      Roger 0.000657 boy
## 24195 1904      Adolph 0.000650 boy
## 24196 1904      Dennis 0.000650 boy
## 24197 1904      Forrest 0.000643 boy
## 24198 1904      Bruce 0.000628 boy
## 24199 1904      Moses 0.000628 boy
## 24200 1904      Tony 0.000628 boy
## 24201 1904      Claud 0.000614 boy
## 24202 1904      Ervin 0.000585 boy
## 24203 1904      Juan 0.000585 boy
## 24204 1904      Nelson 0.000585 boy
## 24205 1904      Sherman 0.000585 boy
## 24206 1904      Wilfred 0.000578 boy
## 24207 1904      Jake 0.000563 boy
## 24208 1904      Wilson 0.000563 boy
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## 24212 1904      Simon 0.000549 boy
## 24213 1904      Don 0.000541 boy
## 24214 1904      Gus 0.000541 boy
## 24215 1904      Lyle 0.000534 boy
## 24216 1904      Ivan 0.000527 boy
## 24217 1904      Laurence 0.000527 boy
## 24218 1904      Ross 0.000527 boy
## 24219 1904      Jeff 0.000513 boy
## 24220 1904      Owen 0.000513 boy
## 24221 1904      Pete 0.000513 boy
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## 24222 1904	Reuben 0.000513 boy
## 24223 1904	Carroll 0.000505 boy
## 24224 1904	Larry 0.000505 boy
## 24225 1904	Mose 0.000505 boy
## 24226 1904	Leland 0.000498 boy
## 24227 1904	Troy 0.000498 boy
## 24228 1904	Antonio 0.000491 boy
## 24229 1904	Levi 0.000491 boy
## 24230 1904	Karl 0.000484 boy
## 24231 1904	Louie 0.000484 boy
## 24232 1904	Preston 0.000484 boy
## 24233 1904	Austin 0.000476 boy
## 24234 1904	Bob 0.000469 boy
## 24235 1904	Forest 0.000469 boy
## 24236 1904	Julian 0.000469 boy
## 24237 1904	Douglas 0.000462 boy
## 24238 1904	Monroe 0.000462 boy
## 24239 1904	Emanuel 0.000448 boy
## 24240 1904	Byron 0.000440 boy
## 24241 1904	Wiley 0.000440 boy
## 24242 1904	Aubrey 0.000433 boy
## 24243 1904	Elijah 0.000433 boy
## 24244 1904	Mckinley 0.000433 boy
## 24245 1904	Tommie 0.000433 boy
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## 24248 1904	Grady 0.000426 boy
## 24249 1904	Gene 0.000419 boy
## 24250 1904	Grant 0.000419 boy
## 24251 1904	Grover 0.000419 boy
## 24252 1904	Mary 0.000419 boy
## 24253 1904	Timothy 0.000419 boy
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## 24255 1904	Nick 0.000412 boy
## 24256 1904	Wade 0.000412 boy
## 24257 1904	Harley 0.000404 boy
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## 24259 1904	Ike 0.000397 boy
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## 24267 1904	Jasper 0.000375 boy
## 24268 1904	Salvatore 0.000368 boy
## 24269 1904	Silas 0.000368 boy
## 24270 1904	Earle 0.000361 boy
## 24271 1904	Ronald 0.000361 boy
## 24272 1904	Solomon 0.000361 boy
## 24273 1904	Alva 0.000354 boy
## 24274 1904	Anderson 0.000354 boy
## 24275 1904	Jackson 0.000354 boy

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## 24298 1904 Joel 0.000310 boy  
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## 24327 1904 Stuart 0.000274 boy  
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## 24329 1904 Columbus 0.000267 boy

## 24330 1904 Edd 0.000267 boy  
## 24331 1904 Loren 0.000267 boy  
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## 24339 1904 Ora 0.000260 boy  
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## 24341 1904 Jeremiah 0.000253 boy  
## 24342 1904 Pat 0.000253 boy  
## 24343 1904 Scott 0.000253 boy  
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## 24364 1904 Isadore 0.000224 boy  
## 24365 1904 Major 0.000224 boy  
## 24366 1904 Taylor 0.000224 boy  
## 24367 1904 Van 0.000224 boy  
## 24368 1904 Adrian 0.000217 boy  
## 24369 1904 Arlie 0.000217 boy  
## 24370 1904 Christian 0.000217 boy  
## 24371 1904 Emerson 0.000217 boy  
## 24372 1904 Emery 0.000217 boy  
## 24373 1904 Israel 0.000217 boy  
## 24374 1904 Lucius 0.000217 boy  
## 24375 1904 Milford 0.000217 boy  
## 24376 1904 Pearl 0.000217 boy  
## 24377 1904 Royal 0.000217 boy  
## 24378 1904 Thurman 0.000217 boy  
## 24379 1904 Alan 0.000209 boy  
## 24380 1904 Buck 0.000209 boy  
## 24381 1904 Dudley 0.000209 boy  
## 24382 1904 Elvin 0.000209 boy  
## 24383 1904 Lorenzo 0.000209 boy

## 24384 1904 Lyman 0.000209 boy  
## 24385 1904 Mathew 0.000209 boy  
## 24386 1904 Orval 0.000209 boy  
## 24387 1904 Prince 0.000209 boy  
## 24388 1904 Russel 0.000209 boy  
## 24389 1904 Ulysses 0.000209 boy  
## 24390 1904 Coleman 0.000202 boy  
## 24391 1904 Dean 0.000202 boy  
## 24392 1904 Dominick 0.000202 boy  
## 24393 1904 Elton 0.000202 boy  
## 24394 1904 Emile 0.000202 boy  
## 24395 1904 Granville 0.000202 boy  
## 24396 1904 Hollis 0.000202 boy  
## 24397 1904 Isiah 0.000202 boy  
## 24398 1904 Jimmy 0.000202 boy  
## 24399 1904 Maynard 0.000202 boy  
## 24400 1904 Sydney 0.000202 boy  
## 24401 1904 Chris 0.000195 boy  
## 24402 1904 Elliott 0.000195 boy  
## 24403 1904 Elmo 0.000195 boy  
## 24404 1904 Houston 0.000195 boy  
## 24405 1904 Meyer 0.000195 boy  
## 24406 1904 Porter 0.000195 boy  
## 24407 1904 Theo 0.000195 boy  
## 24408 1904 Vern 0.000195 boy  
## 24409 1904 Chas 0.000188 boy  
## 24410 1904 Eldon 0.000188 boy  
## 24411 1904 Elias 0.000188 boy  
## 24412 1904 Hugo 0.000188 boy  
## 24413 1904 Hyman 0.000188 boy  
## 24414 1904 Jean 0.000188 boy  
## 24415 1904 Saul 0.000188 boy  
## 24416 1904 Sol 0.000188 boy  
## 24417 1904 Buford 0.000180 boy  
## 24418 1904 Carter 0.000180 boy  
## 24419 1904 Dominic 0.000180 boy  
## 24420 1904 Elisha 0.000180 boy  
## 24421 1904 Herschel 0.000180 boy  
## 24422 1904 Isaiah 0.000180 boy  
## 24423 1904 Jewel 0.000180 boy  
## 24424 1904 Luis 0.000180 boy  
## 24425 1904 Micheal 0.000180 boy  
## 24426 1904 Norris 0.000180 boy  
## 24427 1904 Parker 0.000180 boy  
## 24428 1904 Steven 0.000180 boy  
## 24429 1904 Waldo 0.000180 boy  
## 24430 1904 Aloysius 0.000173 boy  
## 24431 1904 Arther 0.000173 boy  
## 24432 1904 Asa 0.000173 boy  
## 24433 1904 Cliff 0.000173 boy  
## 24434 1904 Davis 0.000173 boy  
## 24435 1904 Dick 0.000173 boy  
## 24436 1904 Early 0.000173 boy  
## 24437 1904 Hazel 0.000173 boy

## 24438 1904 Jewell 0.000173 boy  
## 24439 1904 Junius 0.000173 boy  
## 24440 1904 King 0.000173 boy  
## 24441 1904 Matt 0.000173 boy  
## 24442 1904 Oren 0.000173 boy  
## 24443 1904 Shirley 0.000173 boy  
## 24444 1904 Conrad 0.000166 boy  
## 24445 1904 Frances 0.000166 boy  
## 24446 1904 General 0.000166 boy  
## 24447 1904 Lawson 0.000166 boy  
## 24448 1904 Otho 0.000166 boy  
## 24449 1904 Roman 0.000166 boy  
## 24450 1904 Verne 0.000166 boy  
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## 24457 1904 Enoch 0.000159 boy  
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## 24459 1904 Haywood 0.000159 boy  
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## 24461 1904 Lacy 0.000159 boy  
## 24462 1904 Noel 0.000159 boy  
## 24463 1904 Pablo 0.000159 boy  
## 24464 1904 Rafael 0.000159 boy  
## 24465 1904 Warner 0.000159 boy  
## 24466 1904 Alphonso 0.000152 boy  
## 24467 1904 Bertram 0.000152 boy  
## 24468 1904 Billy 0.000152 boy  
## 24469 1904 Dee 0.000152 boy  
## 24470 1904 Dorsey 0.000152 boy  
## 24471 1904 Emmitt 0.000152 boy  
## 24472 1904 Hal 0.000152 boy  
## 24473 1904 Jefferson 0.000152 boy  
## 24474 1904 Judge 0.000152 boy  
## 24475 1904 Milo 0.000152 boy  
## 24476 1904 Noble 0.000152 boy  
## 24477 1904 Phil 0.000152 boy  
## 24478 1904 Ruby 0.000152 boy  
## 24479 1904 Tomas 0.000152 boy  
## 24480 1904 Wilber 0.000152 boy  
## 24481 1904 Winfield 0.000152 boy  
## 24482 1904 Hershel 0.000144 boy  
## 24483 1904 Lionel 0.000144 boy  
## 24484 1904 Margaret 0.000144 boy  
## 24485 1904 Mason 0.000144 boy  
## 24486 1904 Omer 0.000144 boy  
## 24487 1904 Pasquale 0.000144 boy  
## 24488 1904 Raleigh 0.000144 boy  
## 24489 1904 Rupert 0.000144 boy  
## 24490 1904 Sandy 0.000144 boy  
## 24491 1904 Abner 0.000137 boy

## 24492 1904	Alfredo 0.000137 boy
## 24493 1904	Antone 0.000137 boy
## 24494 1904	Aron 0.000137 boy
## 24495 1904	Billie 0.000137 boy
## 24496 1904	Delmar 0.000137 boy
## 24497 1904	Elmore 0.000137 boy
## 24498 1904	Emmet 0.000137 boy
## 24499 1904	Fay 0.000137 boy
## 24500 1904	Issac 0.000137 boy
## 24501 1904	Johnson 0.000137 boy
## 24502 1904	Joshua 0.000137 boy
## 24503 1904	Kermit 0.000137 boy
## 24504 1904	Linwood 0.000137 boy
## 24505 1904	Morton 0.000137 boy
## 24506 1904	Newton 0.000137 boy
## 24507 1904	Olin 0.000137 boy
## 24508 1904	Otha 0.000137 boy
## 24509 1904	Palmer 0.000137 boy
## 24510 1904	Thaddeus 0.000137 boy
## 24511 1904	Travis 0.000137 boy
## 24512 1904	Vance 0.000137 boy
## 24513 1904	Vivian 0.000137 boy
## 24514 1904	Washington 0.000137 boy
## 24515 1904	Adelbert 0.000130 boy
## 24516 1904	Alden 0.000130 boy
## 24517 1904	Artie 0.000130 boy
## 24518 1904	Avery 0.000130 boy
## 24519 1904	Benedict 0.000130 boy
## 24520 1904	Benny 0.000130 boy
## 24521 1904	Bruno 0.000130 boy
## 24522 1904	Felton 0.000130 boy
## 24523 1904	Gerard 0.000130 boy
## 24524 1904	Harris 0.000130 boy
## 24525 1904	Henderson 0.000130 boy
## 24526 1904	Ivory 0.000130 boy
## 24527 1904	Josh 0.000130 boy
## 24528 1904	Judson 0.000130 boy
## 24529 1904	Miguel 0.000130 boy
## 24530 1904	Morgan 0.000130 boy
## 24531 1904	Nolan 0.000130 boy
## 24532 1904	Olen 0.000130 boy
## 24533 1904	Randall 0.000130 boy
## 24534 1904	Sim 0.000130 boy
## 24535 1904	Terry 0.000130 boy
## 24536 1904	Valentine 0.000130 boy
## 24537 1904	Wilford 0.000130 boy
## 24538 1904	Abram 0.000123 boy
## 24539 1904	Adolphus 0.000123 boy
## 24540 1904	Angus 0.000123 boy
## 24541 1904	Bonnie 0.000123 boy
## 24542 1904	Carey 0.000123 boy
## 24543 1904	Clem 0.000123 boy
## 24544 1904	Dorothy 0.000123 boy
## 24545 1904	Ethel 0.000123 boy

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## 24546 1904      Golden 0.000123 boy
## 24547 1904      Hans 0.000123 boy
## 24548 1904      Hector 0.000123 boy
## 24549 1904      Henery 0.000123 boy
## 24550 1904      Hunter 0.000123 boy
## 24551 1904      Keith 0.000123 boy
## 24552 1904      Lucious 0.000123 boy
## 24553 1904      Maxwell 0.000123 boy
## 24554 1904      Obie 0.000123 boy
## 24555 1904      Odie 0.000123 boy
## 24556 1904      Ottis 0.000123 boy
## 24557 1904      Patsy 0.000123 boy
## 24558 1904      Reed 0.000123 boy
## 24559 1904      Rene 0.000123 boy
## 24560 1904      Santiago 0.000123 boy
## 24561 1904      Smith 0.000123 boy
## 24562 1904      Teddy 0.000123 boy
## 24563 1904      Vaughn 0.000123 boy
## 24564 1904      Walker 0.000123 boy
## 24565 1904      Wilburn 0.000123 boy
## 24566 1904      Anna 0.000116 boy
## 24567 1904      Archibald 0.000116 boy
## 24568 1904      Bernice 0.000116 boy
## 24569 1904      Berry 0.000116 boy
## 24570 1904      Bertha 0.000116 boy
## 24571 1904      Brady 0.000116 boy
## 24572 1904      Duncan 0.000116 boy
## 24573 1904      Fernando 0.000116 boy
## 24574 1904      Frederic 0.000116 boy
## 24575 1904      Gregory 0.000116 boy
## 24576 1904      Guadalupe 0.000116 boy
## 24577 1904      Gustav 0.000116 boy
## 24578 1904      Isidore 0.000116 boy
## 24579 1904      Justin 0.000116 boy
## 24580 1904      Lemuel 0.000116 boy
## 24581 1904      Mac 0.000116 boy
## 24582 1904      Manley 0.000116 boy
## 24583 1904      Marlin 0.000116 boy
## 24584 1904      Merritt 0.000116 boy
## 24585 1904      Rolland 0.000116 boy
## 24586 1904      Tillman 0.000116 boy
## 24587 1904      Andres 0.000108 boy
## 24588 1904      Bradley 0.000108 boy
## 24589 1904      Caesar 0.000108 boy
## 24590 1904      Cletus 0.000108 boy
## 24591 1904      Crawford 0.000108 boy
## 24592 1904      Eric 0.000108 boy
## 24593 1904      Garnet 0.000108 boy
## 24594 1904      Geo 0.000108 boy
## 24595 1904      Giles 0.000108 boy
## 24596 1904      Helen 0.000108 boy
## 24597 1904      Hobert 0.000108 boy
## 24598 1904      Hosea 0.000108 boy
## 24599 1904      Jonnie 0.000108 boy
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## 24600 1904      Lige 0.000108 boy
## 24601 1904      Lincoln 0.000108 boy
## 24602 1904      Lon 0.000108 boy
## 24603 1904      Lonzo 0.000108 boy
## 24604 1904      Maxie 0.000108 boy
## 24605 1904      Ocie 0.000108 boy
## 24606 1904      Rogers 0.000108 boy
## 24607 1904      Rubin 0.000108 boy
## 24608 1904      Ruth 0.000108 boy
## 24609 1904      Theodore 0.000108 boy
## 24610 1904      Williams 0.000108 boy
## 24611 1904      Alec 0.000101 boy
## 24612 1904      Allie 0.000101 boy
## 24613 1904      Alvie 0.000101 boy
## 24614 1904      Bryan 0.000101 boy
## 24615 1904      Bryant 0.000101 boy
## 24616 1904      Carmine 0.000101 boy
## 24617 1904      Casper 0.000101 boy
## 24618 1904      Cleve 0.000101 boy
## 24619 1904      Denver 0.000101 boy
## 24620 1904      Edison 0.000101 boy
## 24621 1904      Emilio 0.000101 boy
## 24622 1904      Everette 0.000101 boy
## 24623 1904      Evert 0.000101 boy
## 24624 1904      Florence 0.000101 boy
## 24625 1904      Gabriel 0.000101 boy
## 24626 1904      Gaston 0.000101 boy
## 24627 1904      Hardy 0.000101 boy
## 24628 1904      Hobart 0.000101 boy
## 24629 1904      Hoyt 0.000101 boy
## 24630 1904      Ignacio 0.000101 boy
## 24631 1904      Jonathan 0.000101 boy
## 24632 1904      Jules 0.000101 boy
## 24633 1904      Laverne 0.000101 boy
## 24634 1904      Marcellus 0.000101 boy
## 24635 1904      Merlin 0.000101 boy
## 24636 1904      Moe 0.000101 boy
## 24637 1904      Norbert 0.000101 boy
## 24638 1904      Odis 0.000101 boy
## 24639 1904      Romeo 0.000101 boy
## 24640 1904      Seth 0.000101 boy
## 24641 1904      Theron 0.000101 boy
## 24642 1904      Tim 0.000101 boy
## 24643 1904      Urban 0.000101 boy
## 24644 1904      Webster 0.000101 boy
## 24645 1904      Weldon 0.000101 boy
## 24646 1904      Winston 0.000101 boy
## 24647 1904      Bee 0.000094 boy
## 24648 1904      Bernie 0.000094 boy
## 24649 1904      Burt 0.000094 boy
## 24650 1904      Clara 0.000094 boy
## 24651 1904      Damon 0.000094 boy
## 24652 1904      Doyle 0.000094 boy
## 24653 1904      Edna 0.000094 boy
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## 24654 1904 Elizabeth 0.000094 boy  
## 24655 1904 Elzie 0.000094 boy  
## 24656 1904 Enos 0.000094 boy  
## 24657 1904 Ernie 0.000094 boy  
## 24658 1904 Estel 0.000094 boy  
## 24659 1904 Fate 0.000094 boy  
## 24660 1904 Garrett 0.000094 boy  
## 24661 1904 Green 0.000094 boy  
## 24662 1904 Guss 0.000094 boy  
## 24663 1904 Hallie 0.000094 boy  
## 24664 1904 Hezekiah 0.000094 boy  
## 24665 1904 Jones 0.000094 boy  
## 24666 1904 Kelly 0.000094 boy  
## 24667 1904 Lafayette 0.000094 boy  
## 24668 1904 Lawton 0.000094 boy  
## 24669 1904 Lindsay 0.000094 boy  
## 24670 1904 Logan 0.000094 boy  
## 24671 1904 Lucian 0.000094 boy  
## 24672 1904 Mario 0.000094 boy  
## 24673 1904 Mildred 0.000094 boy  
## 24674 1904 Mortimer 0.000094 boy  
## 24675 1904 Oral 0.000094 boy  
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## 24679 1904 Sampson 0.000094 boy  
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## 24681 1904 Turner 0.000094 boy  
## 24682 1904 Vester 0.000094 boy  
## 24683 1904 Watson 0.000094 boy  
## 24684 1904 West 0.000094 boy  
## 24685 1904 Winfred 0.000094 boy  
## 24686 1904 Alberto 0.000087 boy  
## 24687 1904 Annie 0.000087 boy  
## 24688 1904 Antoine 0.000087 boy  
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## 24690 1904 Carleton 0.000087 boy  
## 24691 1904 Carmen 0.000087 boy  
## 24692 1904 Cary 0.000087 boy  
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## 24697 1904 Elsie 0.000087 boy  
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## 24701 1904 Evans 0.000087 boy  
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## 24703 1904 Gary 0.000087 boy  
## 24704 1904 Godfrey 0.000087 boy  
## 24705 1904 Graham 0.000087 boy  
## 24706 1904 Isom 0.000087 boy  
## 24707 1904 Ivy 0.000087 boy

## 24708 1904 Junior 0.000087 boy  
## 24709 1904 Lenard 0.000087 boy  
## 24710 1904 Luster 0.000087 boy  
## 24711 1904 Mabel 0.000087 boy  
## 24712 1904 Melville 0.000087 boy  
## 24713 1904 Miller 0.000087 boy  
## 24714 1904 Orin 0.000087 boy  
## 24715 1904 Rollin 0.000087 boy  
## 24716 1904 Seymour 0.000087 boy  
## 24717 1904 Shelby 0.000087 boy  
## 24718 1904 Sheldon 0.000087 boy  
## 24719 1904 Son 0.000087 boy  
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## 24721 1904 Verner 0.000087 boy  
## 24722 1904 Wash 0.000087 boy  
## 24723 1904 Wm 0.000087 boy  
## 24724 1904 Alois 0.000079 boy  
## 24725 1904 Alvis 0.000079 boy  
## 24726 1904 Arch 0.000079 boy  
## 24727 1904 Ashley 0.000079 boy  
## 24728 1904 Beverly 0.000079 boy  
## 24729 1904 Brooks 0.000079 boy  
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## 24732 1904 Collins 0.000079 boy  
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## 24756 1904 Shelton 0.000079 boy  
## 24757 1904 Vernie 0.000079 boy  
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## 24759 1904 Zeb 0.000079 boy  
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## 24761 1904 Alf 0.000072 boy

## 24762 1904 Alford 0.000072 boy  
## 24763 1904 Author 0.000072 boy  
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## 24766 1904 Bertrand 0.000072 boy  
## 24767 1904 Burley 0.000072 boy  
## 24768 1904 Caleb 0.000072 boy  
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## 24770 1904 Dawson 0.000072 boy  
## 24771 1904 Delos 0.000072 boy  
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## 24781 1904 Hilliard 0.000072 boy  
## 24782 1904 Ignatius 0.000072 boy  
## 24783 1904 Jodie 0.000072 boy  
## 24784 1904 Joesph 0.000072 boy  
## 24785 1904 Joy 0.000072 boy  
## 24786 1904 Kyle 0.000072 boy  
## 24787 1904 Lamar 0.000072 boy  
## 24788 1904 Lem 0.000072 boy  
## 24789 1904 Lillian 0.000072 boy  
## 24790 1904 Lindsey 0.000072 boy  
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## 24812 1904 Alice 0.000065 boy  
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## 24814 1904 Arley 0.000065 boy  
## 24815 1904 Armand 0.000065 boy

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## 24818 1904     Beecher 0.000065 boy  
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## 24820 1904     Catherine 0.000065 boy  
## 24821 1904     Clemence 0.000065 boy  
## 24822 1904     Darrell 0.000065 boy  
## 24823 1904     Dayton 0.000065 boy  
## 24824 1904     Dell 0.000065 boy  
## 24825 1904     Donovan 0.000065 boy  
## 24826 1904     Doris 0.000065 boy  
## 24827 1904     Eldred 0.000065 boy  
## 24828 1904     Elliot 0.000065 boy  
## 24829 1904     Ernst 0.000065 boy  
## 24830 1904     Essie 0.000065 boy  
## 24831 1904     Fabian 0.000065 boy  
## 24832 1904     Finis 0.000065 boy  
## 24833 1904     Ford 0.000065 boy  
## 24834 1904     Furman 0.000065 boy  
## 24835 1904     Gardner 0.000065 boy  
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## 24837 1904     Hamilton 0.000065 boy  
## 24838 1904     Harland 0.000065 boy  
## 24839 1904     Harm 0.000065 boy  
## 24840 1904     Hayden 0.000065 boy  
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## 24846 1904     Jordan 0.000065 boy  
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## 24867 1904     Sebastian 0.000065 boy  
## 24868 1904     Sid 0.000065 boy  
## 24869 1904     Sumner 0.000065 boy

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## 24873 1904      Welton 0.000065 boy  
## 24874 1904      Willam 0.000065 boy  
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## 24877 1904      Adron 0.000058 boy  
## 24878 1904      Alejandro 0.000058 boy  
## 24879 1904      Almer 0.000058 boy  
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## 24883 1904      Arvid 0.000058 boy  
## 24884 1904      Audie 0.000058 boy  
## 24885 1904      Augustine 0.000058 boy  
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## 24887 1904      Benjaman 0.000058 boy  
## 24888 1904      Bennett 0.000058 boy  
## 24889 1904      Benton 0.000058 boy  
## 24890 1904      Bertie 0.000058 boy  
## 24891 1904      Betty 0.000058 boy  
## 24892 1904      Bobby 0.000058 boy  
## 24893 1904      Bradford 0.000058 boy  
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## 24895 1904      Chalmer 0.000058 boy  
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## 24897 1904      Colin 0.000058 boy  
## 24898 1904      Dalton 0.000058 boy  
## 24899 1904      Darwin 0.000058 boy  
## 24900 1904      Denis 0.000058 boy  
## 24901 1904      Desmond 0.000058 boy  
## 24902 1904      Dillard 0.000058 boy  
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## 24904 1904      Donnie 0.000058 boy  
## 24905 1904      Drew 0.000058 boy  
## 24906 1904      Duard 0.000058 boy  
## 24907 1904      Duke 0.000058 boy  
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## 24909 1904      Elden 0.000058 boy  
## 24910 1904      Elroy 0.000058 boy  
## 24911 1904      Elvis 0.000058 boy  
## 24912 1904      Elwyn 0.000058 boy  
## 24913 1904      Emmitt 0.000058 boy  
## 24914 1904      Ephraim 0.000058 boy  
## 24915 1904      Eula 0.000058 boy  
## 24916 1904      Ewell 0.000058 boy  
## 24917 1904      Flora 0.000058 boy  
## 24918 1904      Florian 0.000058 boy  
## 24919 1904      Floy 0.000058 boy  
## 24920 1904      Fritz 0.000058 boy  
## 24921 1904      Gaylord 0.000058 boy  
## 24922 1904      Genie 0.000058 boy  
## 24923 1904      Glover 0.000058 boy

## 24924 1904	Hampton 0.000058 boy
## 24925 1904	Heber 0.000058 boy
## 24926 1904	Helmer 0.000058 boy
## 24927 1904	Josiah 0.000058 boy
## 24928 1904	Junious 0.000058 boy
## 24929 1904	Leander 0.000058 boy
## 24930 1904	Levy 0.000058 boy
## 24931 1904	Lois 0.000058 boy
## 24932 1904	Loy 0.000058 boy
## 24933 1904	Malcom 0.000058 boy
## 24934 1904	Marie 0.000058 boy
## 24935 1904	Marty 0.000058 boy
## 24936 1904	Mathias 0.000058 boy
## 24937 1904	Meredith 0.000058 boy
## 24938 1904	Murry 0.000058 boy
## 24939 1904	Nickolas 0.000058 boy
## 24940 1904	Norval 0.000058 boy
## 24941 1904	Olaf 0.000058 boy
## 24942 1904	Omar 0.000058 boy
## 24943 1904	Ossie 0.000058 boy
## 24944 1904	Pierce 0.000058 boy
## 24945 1904	Price 0.000058 boy
## 24946 1904	Raul 0.000058 boy
## 24947 1904	Reid 0.000058 boy
## 24948 1904	Ricardo 0.000058 boy
## 24949 1904	Roberto 0.000058 boy
## 24950 1904	Rolla 0.000058 boy
## 24951 1904	Royce 0.000058 boy
## 24952 1904	Severo 0.000058 boy
## 24953 1904	Shelley 0.000058 boy
## 24954 1904	Shelly 0.000058 boy
## 24955 1904	Stanford 0.000058 boy
## 24956 1904	Sylvan 0.000058 boy
## 24957 1904	Thurston 0.000058 boy
## 24958 1904	Tobie 0.000058 boy
## 24959 1904	Verl 0.000058 boy
## 24960 1904	Virgle 0.000058 boy
## 24961 1904	Walton 0.000058 boy
## 24962 1904	Wayman 0.000058 boy
## 24963 1904	Westley 0.000058 boy
## 24964 1904	Weston 0.000058 boy
## 24965 1904	Wylie 0.000058 boy
## 24966 1904	Alma 0.000051 boy
## 24967 1904	Alonza 0.000051 boy
## 24968 1904	Alpheus 0.000051 boy
## 24969 1904	Amon 0.000051 boy
## 24970 1904	Arden 0.000051 boy
## 24971 1904	Arnie 0.000051 boy
## 24972 1904	Baxter 0.000051 boy
## 24973 1904	Bedford 0.000051 boy
## 24974 1904	Benson 0.000051 boy
## 24975 1904	Berton 0.000051 boy
## 24976 1904	Beryl 0.000051 boy
## 24977 1904	Blair 0.000051 boy

```

## 24978 1904      Brice 0.000051 boy
## 24979 1904      Burrell 0.000051 boy
## 24980 1904     Carlyle 0.000051 boy
## 24981 1904     Casey 0.000051 boy
## 24982 1904      Cass 0.000051 boy
## 24983 1904     Christ 0.000051 boy
## 24984 1904     Claire 0.000051 boy
## 24985 1904    Claudie 0.000051 boy
## 24986 1904     Collie 0.000051 boy
## 24987 1904    Colonel 0.000051 boy
## 24988 1904 Cornelious 0.000051 boy
## 24989 1904     Council 0.000051 boy
## 24990 1904   Courtney 0.000051 boy
## 24991 1904      Danny 0.000051 boy
## 24992 1904      Einar 0.000051 boy
## 24993 1904      Elder 0.000051 boy
## 24994 1904    Eldridge 0.000051 boy
## 24995 1904      Elige 0.000051 boy
## 24996 1904      Ella 0.000051 boy
## 24997 1904     Ellery 0.000051 boy
## 24998 1904      Elwin 0.000051 boy
## 24999 1904     Enrique 0.000051 boy
## [ reached 'max' / getOption("max.print") -- omitted 233001 rows ]
# Label: Summary stats
summary(baby_names)

```

```

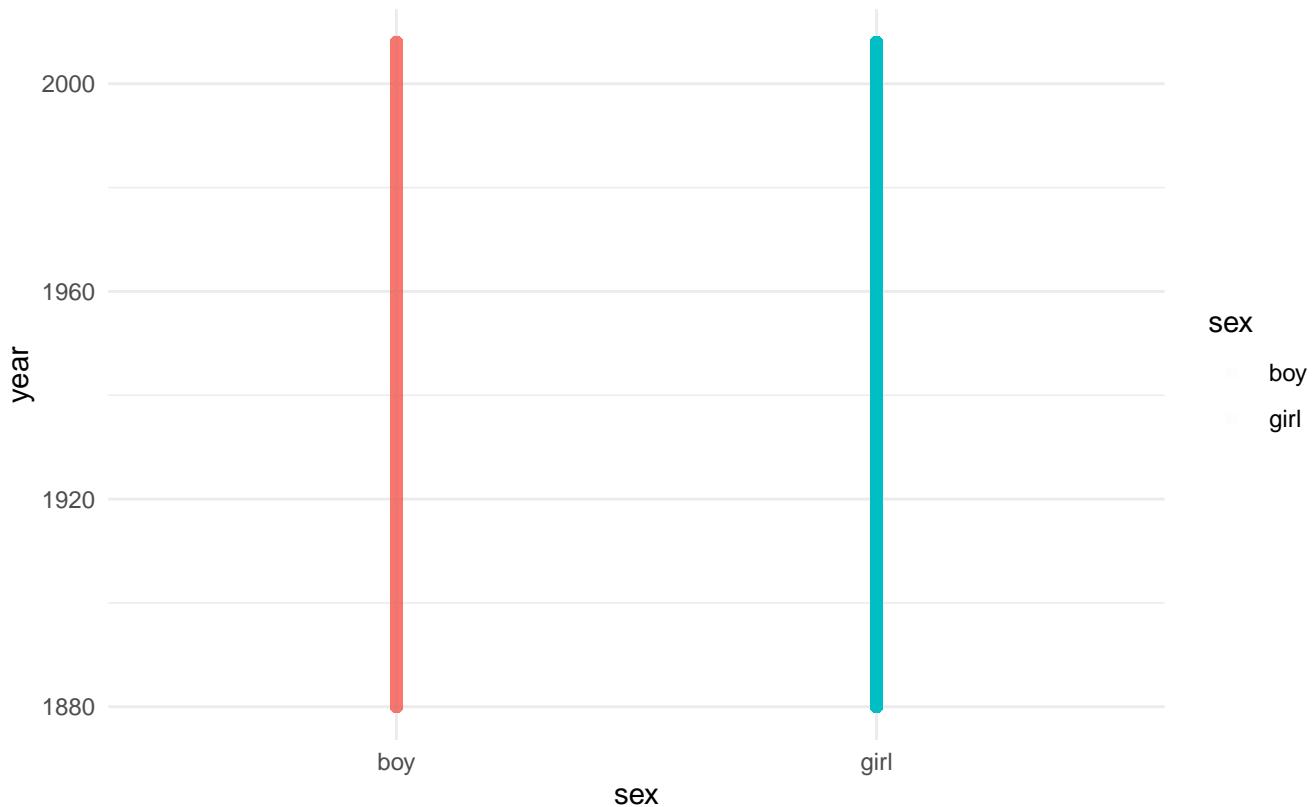
##       year        name        percent
## Min.   :1880  Length:258000   Min.   :0.0000260
## 1st Qu.:1912  Class  :character 1st Qu.:0.0000810
## Median :1944  Mode   :character Median :0.0001640
## Mean   :1944                    Mean   :0.0008945
## 3rd Qu.:1976                    3rd Qu.:0.0005070
## Max.   :2008                    Max.   :0.0815410
##       sex
##  Length:258000
##  Class :character
##  Mode  :character
##
## 
## 
## 
```

## Data visualization

```

ggplot(baby_names, aes(sex, y= year, colour = sex))+
  geom_point(alpha = 0.01)+
  theme_minimal()

```



## Data transformation: Pivot - wider

```
# Baby_names_wide
baby_names_wide <- baby_names |>
  pivot_wider(names_from = name, values_from = percent)

head(baby_names_wide)

## # A tibble: 6 x 6,784
##   year sex     John William James Charles George Frank Joseph
##   <int> <chr>  <dbl> <dbl> <dbl> <dbl> <dbl> <dbl>
## 1 1880 boy    0.0815 0.0805 0.0501 0.0452 0.0433 0.0274 0.0222
## 2 1881 boy    0.0810 0.0787 0.0503 0.0428 0.0431 0.0262 0.0227
## 3 1882 boy    0.0783 0.0762 0.0483 0.0417 0.0426 0.0260 0.0219
## 4 1883 boy    0.0791 0.0746 0.0464 0.0429 0.0421 0.0265 0.0224
## 5 1884 boy    0.0765 0.0725 0.0464 0.0391 0.0404 0.0262 0.0221
## 6 1885 boy    0.0755 0.0694 0.0446 0.0397 0.0403 0.0265 0.0219
## # i 6,775 more variables: Thomas <dbl>, Henry <dbl>,
## # Robert <dbl>, Edward <dbl>, Harry <dbl>, Walter <dbl>,
## # Arthur <dbl>, Fred <dbl>, Albert <dbl>, Samuel <dbl>,
## # David <dbl>, Louis <dbl>, Joe <dbl>, Charlie <dbl>,
## # Clarence <dbl>, Richard <dbl>, Andrew <dbl>, Daniel <dbl>,
## # Ernest <dbl>, Will <dbl>, Jesse <dbl>, Oscar <dbl>,
## # Lewis <dbl>, Peter <dbl>, Benjamin <dbl>, ...
# Trendy names for boys in 1880
baby_names_wide |>
```

```

filter (year == 1880) |>
arrange(desc("name"))

## # A tibble: 2 x 6,784
##   year sex     John William    James Charles George Frank
##   <int> <chr>   <dbl>   <dbl>   <dbl>   <dbl>   <dbl>
## 1 1880 boy    0.0815  0.0805  0.0501  0.0452  4.33e-2 2.74e-2
## 2 1880 girl   0.000471 0.000307 0.000225 0.000113 2.66e-4 1.33e-4
## # i 6,776 more variables: Joseph <dbl>, Thomas <dbl>,
## #   Henry <dbl>, Robert <dbl>, Edward <dbl>, Harry <dbl>,
## #   Walter <dbl>, Arthur <dbl>, Fred <dbl>, Albert <dbl>,
## #   Samuel <dbl>, David <dbl>, Louis <dbl>, Joe <dbl>,
## #   Charlie <dbl>, Clarence <dbl>, Richard <dbl>, Andrew <dbl>,
## #   Daniel <dbl>, Ernest <dbl>, Will <dbl>, Jesse <dbl>,
## #   Oscar <dbl>, Lewis <dbl>, Peter <dbl>, Benjamin <dbl>, ...
library(dplyr)
# Popular baby girls names by the end of the 19th century
names_19th <- distinct(baby_names) |>
  filter (year == 1880 | year ==1900) |>
  group_by("sex") |>
  select(name, sex) |>
  arrange(desc(name))

## Adding missing grouping variables: ` "sex" `

print(names_19th)

## # A tibble: 4,000 x 3
## # Groups:   "sex" [1]
##   ` "sex" ` name   sex
##   <chr>    <chr> <chr>
## 1 sex      Zula  girl
## 2 sex      Zula  girl
## 3 sex      Zora  girl
## 4 sex      Zora  girl
## 5 sex      Zona  girl
## 6 sex      Zona  girl
## 7 sex      Zollie boy
## 8 sex      Zola  girl
## 9 sex      Zola  girl
## 10 sex     Zoe   girl
## # i 3,990 more rows
# Less trendy baby names by the end of the 19th century
names_19th <- distinct(baby_names) |>
  filter (year == 1880 | year ==1900) |>
  group_by("sex") |>
  select(name, sex) |>
  arrange(name)

## Adding missing grouping variables: ` "sex" `

print(names_19th)

## # A tibble: 4,000 x 3
## # Groups:   "sex" [1]

```

```

##   ` "sex" ` name   sex
##   <chr>  <chr>  <chr>
## 1 sex    Aaron  boy
## 2 sex    Aaron  boy
## 3 sex    Ab     boy
## 4 sex    Abbie  girl
## 5 sex    Abbie  girl
## 6 sex    Abbott boy
## 7 sex    Abby   girl
## 8 sex    Abe    boy
## 9 sex    Abe    boy
## 10 sex   Abel   boy
## # i 3,990 more rows
# Popular girl names in the end of the 19 century

```

```

girls_names_1880 <- baby_names |>
  filter(year == 1880, sex == "F") |>
  arrange(desc("baby_names"))

```

```
print(girls_names_1880)
```

```

## [1] year   name   percent sex
## <0 rows> (or 0-length row.names)

```

## Key Findings

1. The most population baby boys name at the end of the nineteenth century were (in descending order), John, William , James, Charles, and George.
2. The most trendy names for baby girls was in descending order Zora , Zona, Zollie, Zola, and zoe.
3. The less trendy names were Aaron , Ab, Abe, Abel (for baby boys ) and Abbie or Abby (for baby girls)