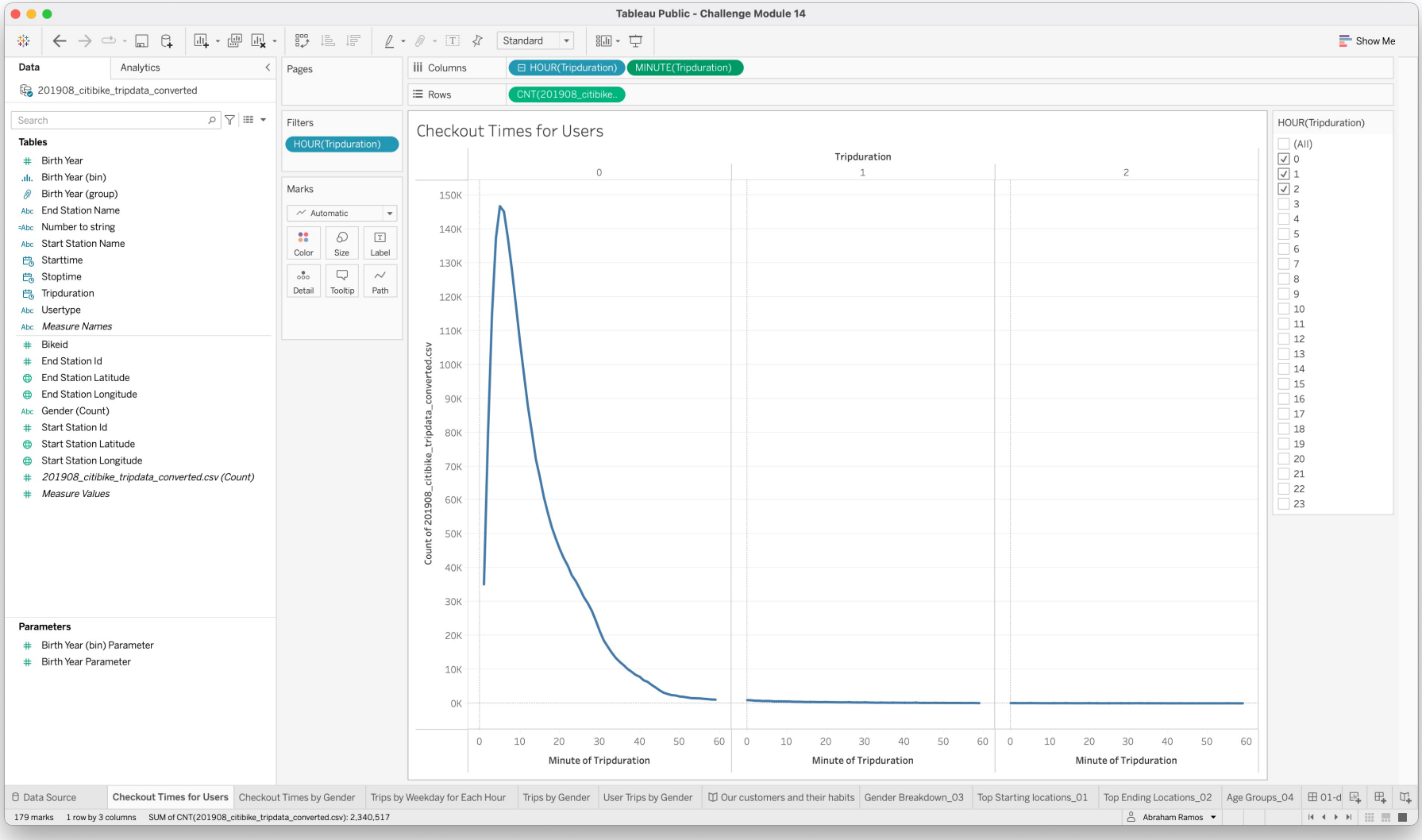
Tableau Public - Challenge Module 14
Standard
Show Me
Data
Analytics
201908_citibike_tripdata_converted
Search
Tables
Birth Year
Birth Year (bin)
Birth Year (group)
End Station Name
Number to string
Start Station Name
Starttime
Stoptime
Tripduration
Usertype
Measure Names
Bikeid
End Station Id
End Station Latitude
End Station Longitude
Gender (Count)
Start Station Id
Start Station Latitude
Start Station Longitude
201908_citibike_tripdata_converted.csv (Count)
Measure Values
Parameters
Birth Year (bin) Parameter
Birth Year Parameter
Pages
Filters
HOUR(Tripduration)
Marks
Automatic
Color
Size
Label
Detail
Tooltip
Path
Columns
HOUR(Tripduration)
MINUTE(Tripduration)
Rows
CNT(201908_citibike..
Checkout Times for Users
Tripduration
0
1
2
Count of 201908_citibike_tripdata_converted.csv
150K
140K
130K
120K
110K
100K
90K
80K
70K
60K
50K
40K
30K
20K
10K
0K
0 10 20 30 40 50 60
Minute of Tripduration
HOUR(Tripduration)
(All)
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
Data Source
Checkout Times for Users
Checkout Times by Gender
Trips by Weekday for Each Hour
Trips by Gender
User Trips by Gender
Our customers and their habits
Gender Breakdown_03
Top Starting locations_01
Top Ending Locations_02
Age Groups_04
179 marks
1 row by 3 columns
SUM of CNT(201908_citibike_tripdata_converted.csv): 2,340,517
Abraham Ramos

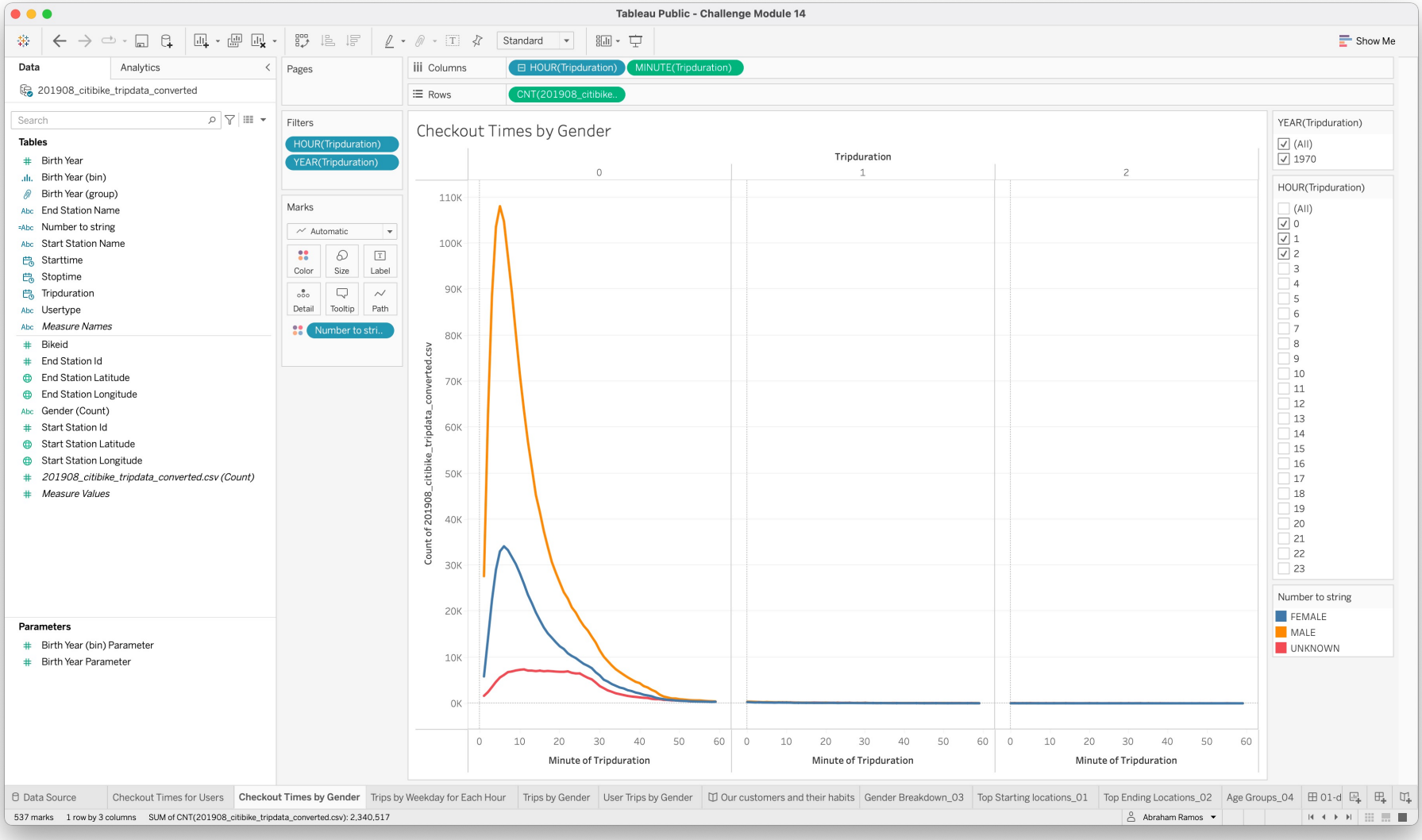
Tableau Public - Challenge Module 14
Standard
Show Me
Data
Analytics
201908_citibike_tripdata_converted
Search
Tables
Birth Year
Birth Year (bin)
Birth Year (group)
End Station Name
Number to string
Start Station Name
Starttime
Stoptime
Tripduration
Usertype
Measure Names
Bikeid
End Station Id
End Station Latitude
End Station Longitude
Gender (Count)
Start Station Id
Start Station Latitude
Start Station Longitude
201908_citibike_tripdata_converted.csv (Count)
Measure Values
Parameters
Birth Year (bin) Parameter
Birth Year Parameter
Pages
Filters
HOUR(Tripduration)
YEAR(Tripduration)
Marks
Automatic
Color
Size
Label
Detail
Tooltip
Path
Number to stri..
Columns
HOUR(Tripduration)
MINUTE(Tripduration)
Rows
CNT(201908_citibike..
Checkout Times by Gender
Tripduration
0
1
2
Count of 201908_citibike_tripdata_converted.csv
110K
100K
90K
80K
70K
60K
50K
40K
30K
20K
10K
0K
0 10 20 30 40 50 60
Minute of Tripduration
YEAR(Tripduration)
(All)
1970
HOUR(Tripduration)
(All)
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
Number to string
FEMALE
MALE
UNKNOWN
Data Source
Checkout Times for Users
Checkout Times by Gender
Trips by Weekday for Each Hour
Trips by Gender
User Trips by Gender
Our customers and their habits
Gender Breakdown_03
Top Starting locations_01
Top Ending Locations_02
Age Groups_04
537 marks
1 row by 3 columns
SUM of CNT(201908_citibike_tripdata_converted.csv): 2,340,517
Abraham Ramos

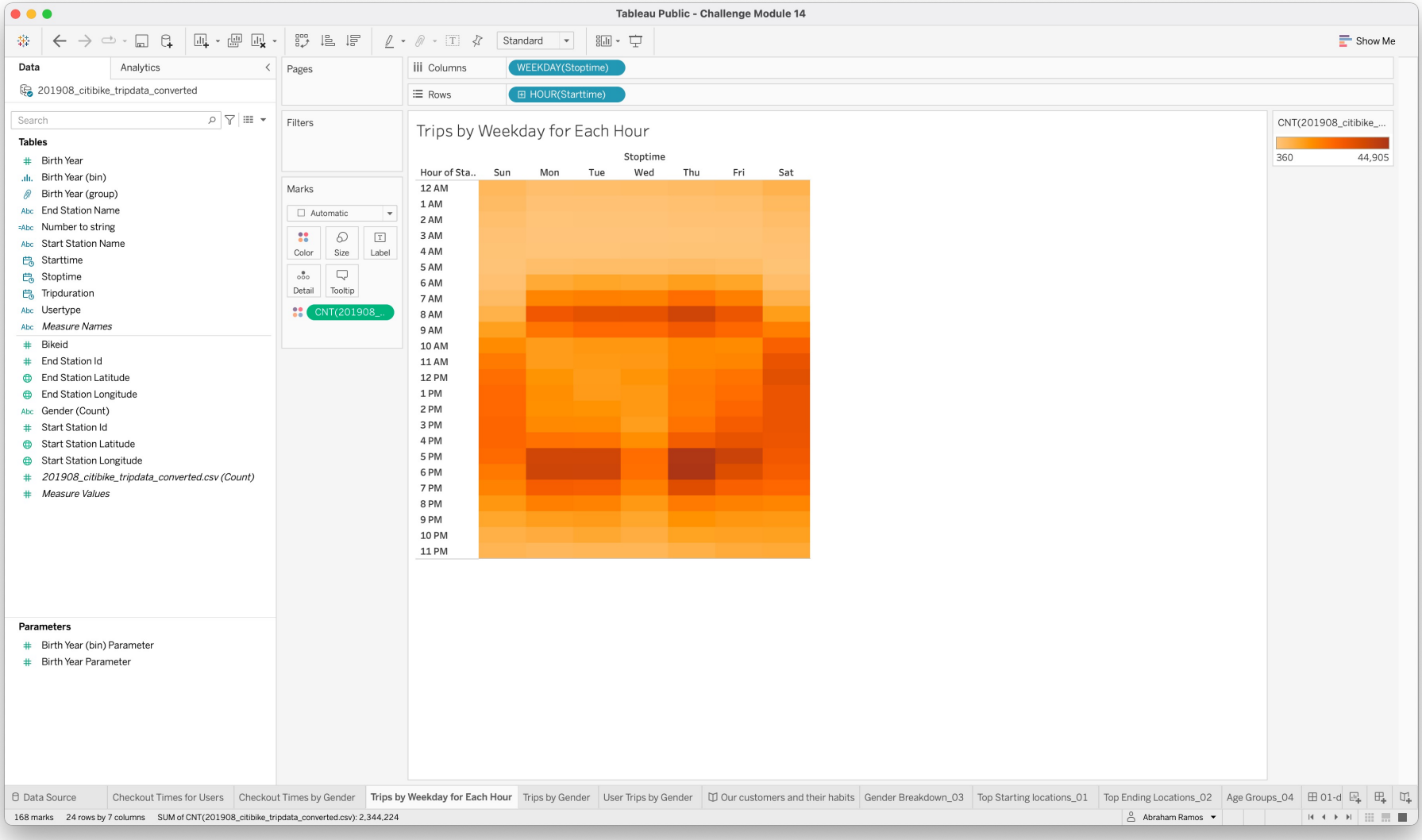
Tableau Public - Challenge Module 14
Standard
Show Me
Data
Analytics
201908_citibike_tripdata_converted
Search
Tables
Birth Year
Birth Year (bin)
Birth Year (group)
End Station Name
Number to string
Start Station Name
Starttime
Stoptime
Tripduration
Usertype
Measure Names
Bikeid
End Station Id
End Station Latitude
End Station Longitude
Gender (Count)
Start Station Id
Start Station Latitude
Start Station Longitude
201908_citibike_tripdata_converted.csv (Count)
Measure Values
Parameters
Birth Year (bin) Parameter
Birth Year Parameter
Pages
Filters
Marks
Automatic
Color
Size
Label
Detail
Tooltip
CNT(201908_..
Columns
WEEKDAY(Stoptime)
Rows
HOUR(Starttime)
Trips by Weekday for Each Hour
Stoptime
Hour of Sta..
Sun
Mon
Tue
Wed
Thu
Fri
Sat
12 AM
1 AM
2 AM
3 AM
4 AM
5 AM
6 AM
7 AM
8 AM
9 AM
10 AM
11 AM
12 PM
1 PM
2 PM
3 PM
4 PM
5 PM
6 PM
7 PM
8 PM
9 PM
10 PM
11 PM
CNT(201908_citibike_...
360
44,905
Data Source
Checkout Times for Users
Checkout Times by Gender
Trips by Weekday for Each Hour
Trips by Gender
User Trips by Gender
Our customers and their habits
Gender Breakdown_03
Top Starting locations_01
Top Ending Locations_02
Age Groups_04
168 marks
24 rows by 7 columns
SUM of CNT(201908_citibike_tripdata_converted.csv): 2,344,224
Abraham Ramos

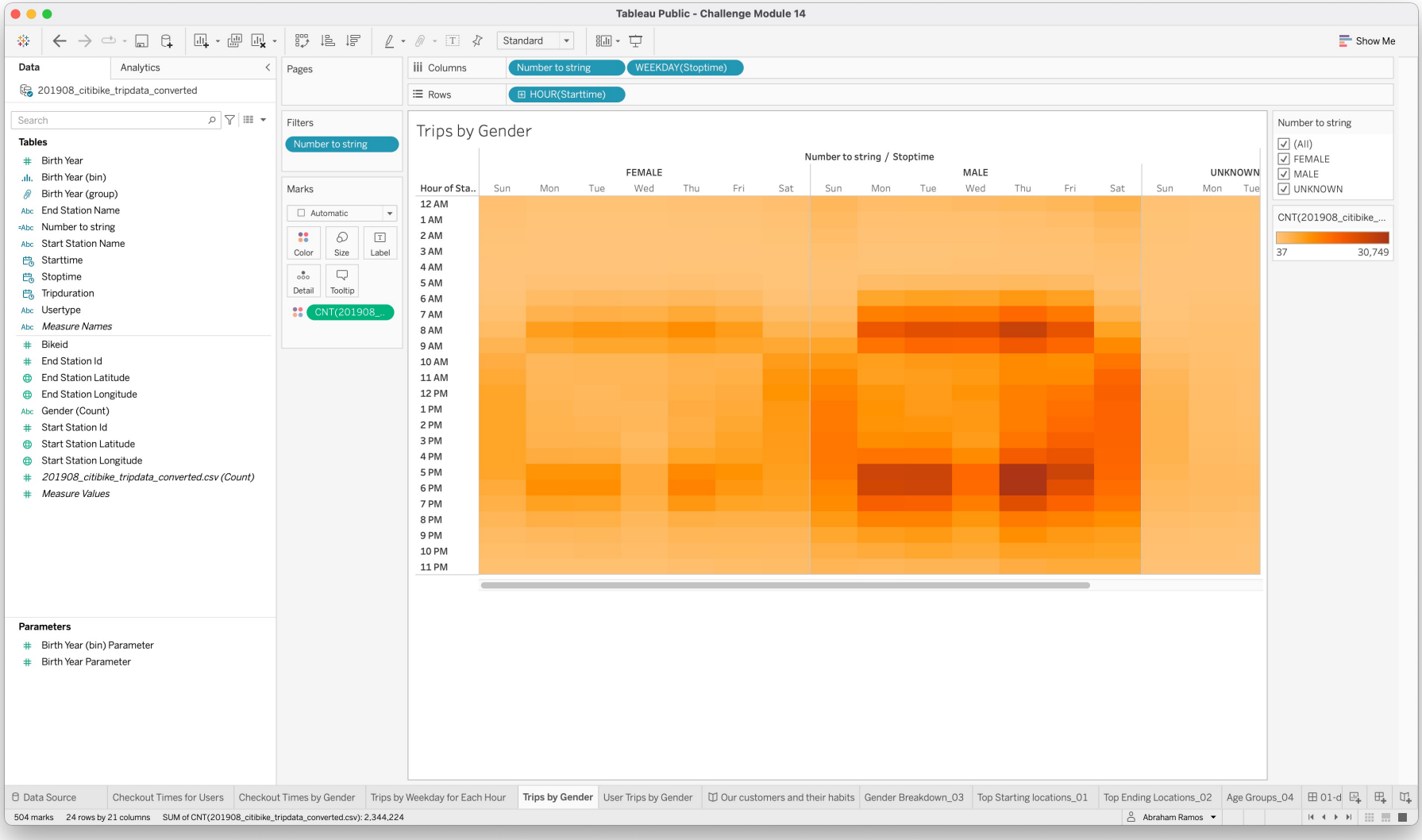
Tableau Public - Challenge Module 14
Standard
Show Me
Data
Analytics
201908_citibike_tripdata_converted
Search
Tables
Birth Year
Birth Year (bin)
Birth Year (group)
End Station Name
Number to string
Start Station Name
Starttime
Stoptime
Tripduration
Usertype
Measure Names
Bikeid
End Station Id
End Station Latitude
End Station Longitude
Gender (Count)
Start Station Id
Start Station Latitude
Start Station Longitude
201908_citibike_tripdata_converted.csv (Count)
Measure Values
Parameters
Birth Year (bin) Parameter
Birth Year Parameter
Pages
Filters
Number to string
Marks
Automatic
Color
Size
Label
Detail
Tooltip
CNT(201908_..
Columns
Number to string
WEEKDAY(Stoptime)
Rows
HOUR(Starttime)
Trips by Gender
Number to string / Stoptime
FEMALE
MALE
UNKNOWN
Hour of Sta..
Sun
Mon
Tue
Wed
Thu
Fri
Sat
12 AM
1 AM
2 AM
3 AM
4 AM
5 AM
6 AM
7 AM
8 AM
9 AM
10 AM
11 AM
12 PM
1 PM
2 PM
3 PM
4 PM
5 PM
6 PM
7 PM
8 PM
9 PM
10 PM
11 PM
Number to string
(All)
FEMALE
MALE
UNKNOWN
CNT(201908_citibike_...
37
30,749
Data Source
Checkout Times for Users
Checkout Times by Gender
Trips by Weekday for Each Hour
Trips by Gender
User Trips by Gender
Our customers and their habits
Gender Breakdown_03
Top Starting locations_01
Top Ending Locations_02
Age Groups_04
504 marks
24 rows by 21 columns
SUM of CNT(201908_citibike_tripdata_converted.csv): 2,344,224
Abraham Ramos

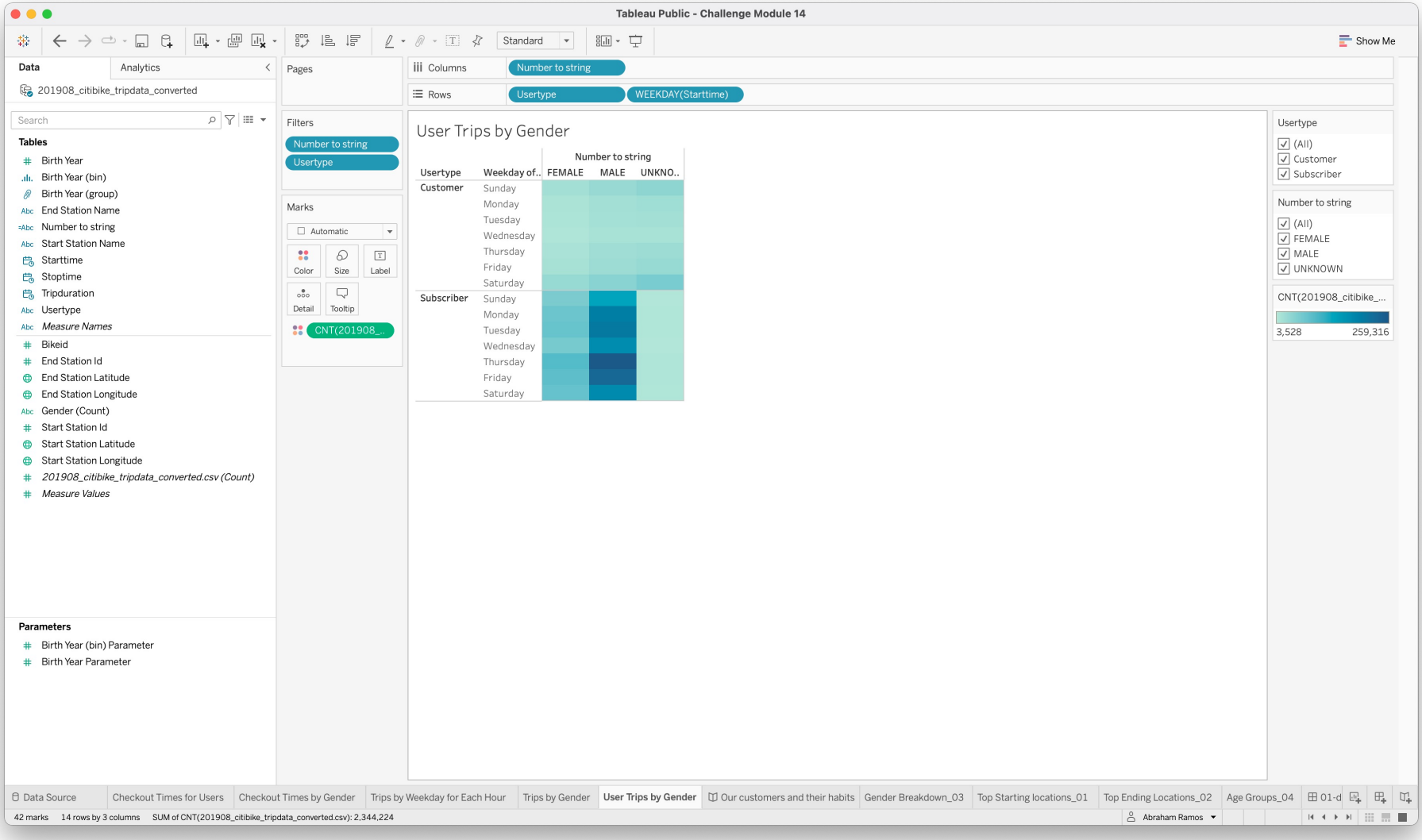
Tableau Public - Challenge Module 14
Standard
Show Me
Data
Analytics
201908_citibike_tripdata_converted
Search
Tables
Birth Year
Birth Year (bin)
Birth Year (group)
End Station Name
Number to string
Start Station Name
Starttime
Stoptime
Tripduration
Usertype
Measure Names
Bikeid
End Station Id
End Station Latitude
End Station Longitude
Gender (Count)
Start Station Id
Start Station Latitude
Start Station Longitude
201908_citibike_tripdata_converted.csv (Count)
Measure Values
Parameters
Birth Year (bin) Parameter
Birth Year Parameter
Pages
Filters
Number to string
Usertype
Marks
Automatic
Color
Size
Label
Detail
Tooltip
CNT(201908_..
Columns
Number to string
Rows
Usertype
WEEKDAY(Starttime)
User Trips by Gender
Number to string
Usertype
Weekday of..
FEMALE
MALE
UNKNO..
Customer
Sunday
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
Subscriber
Sunday
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
Usertype
(All)
Customer
Subscriber
Number to string
(All)
FEMALE
MALE
UNKNOWN
CNT(201908_citibike_...
3,528
259,316
Data Source
Checkout Times for Users
Checkout Times by Gender
Trips by Weekday for Each Hour
Trips by Gender
User Trips by Gender
Our customers and their habits
Gender Breakdown_03
Top Starting locations_01
Top Ending Locations_02
Age Groups_04
01-d
42 marks
14 rows by 3 columns
SUM of CNT(201908_citibike_tripdata_converted.csv): 2,344,224
Abraham Ramos

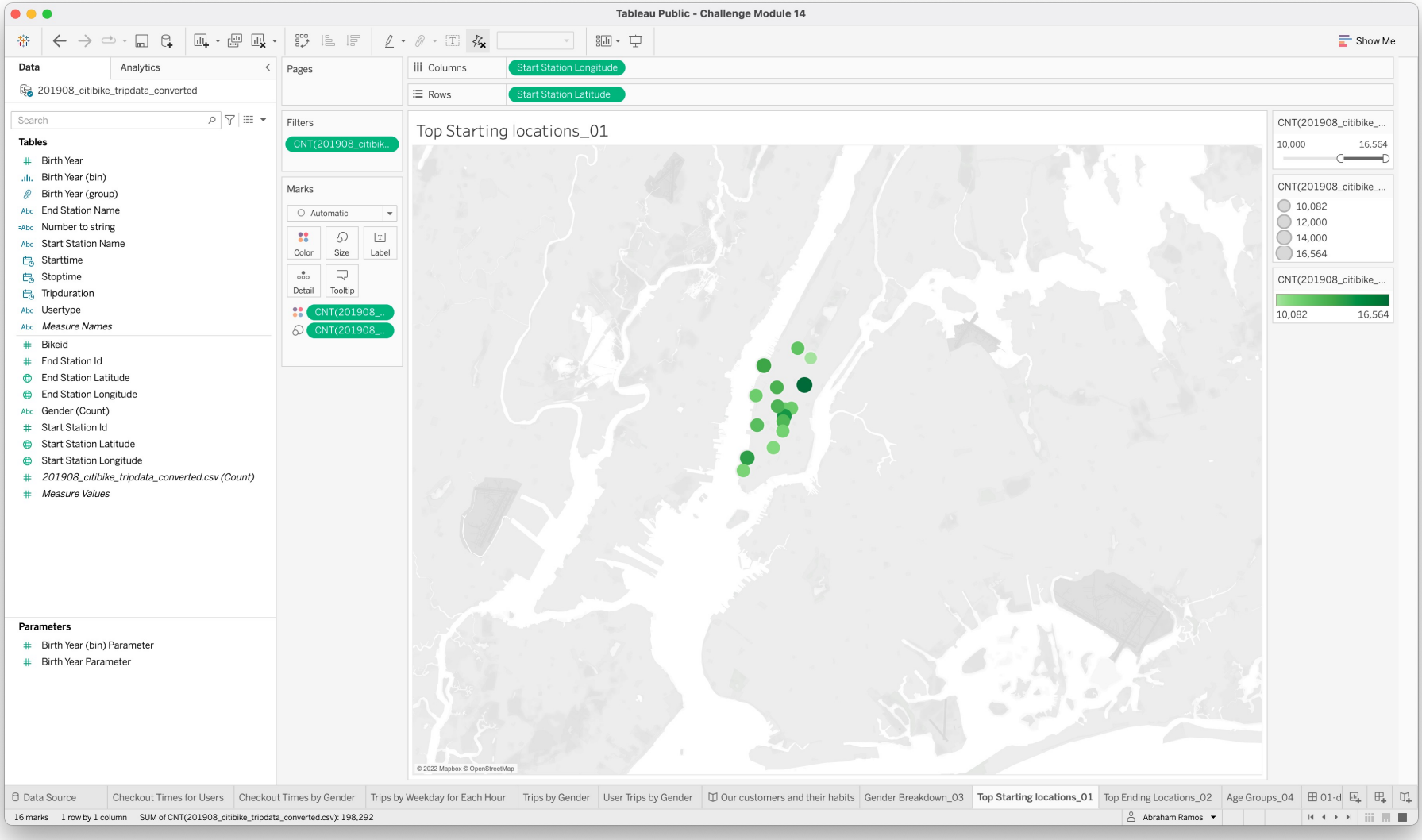
Tableau Public - Challenge Module 14
Show Me
Data
Analytics
201908_citibike_tripdata_converted
Search
Tables
Birth Year
Birth Year (bin)
Birth Year (group)
End Station Name
Number to string
Start Station Name
Starttime
Stoptime
Tripduration
Usertype
Measure Names
Bikeid
End Station Id
End Station Latitude
End Station Longitude
Gender (Count)
Start Station Id
Start Station Latitude
Start Station Longitude
201908_citibike_tripdata_converted.csv (Count)
Measure Values
Parameters
Birth Year (bin) Parameter
Birth Year Parameter
Pages
Filters
CNT(201908_citibik..
Marks
Automatic
Color
Size
Label
Detail
Tooltip
CNT(201908_..
CNT(201908_..
Columns
Start Station Longitude
Rows
Start Station Latitude
Top Starting locations_01
© 2022 Mapbox © OpenStreetMap
CNT(201908_citibike_...
10,000
16,564
CNT(201908_citibike_...
10,082
12,000
14,000
16,564
CNT(201908_citibike_...
10,082
16,564
Data Source
Checkout Times for Users
Checkout Times by Gender
Trips by Weekday for Each Hour
Trips by Gender
User Trips by Gender
Our customers and their habits
Gender Breakdown_03
Top Starting locations_01
Top Ending Locations_02
Age Groups_04
16 marks
1 row by 1 column
SUM of CNT(201908_citibike_tripdata_converted.csv): 198,292
Abraham Ramos

Tableau Public - Challenge Module 14

Data | Analytics

201908_citibike_tripdata_converted

Search

Tables

- Birth Year
- Birth Year (bin)
- Birth Year (group)
- End Station Name
- Number to string
- Start Station Name
- Starttime
- Stoptime
- Tripduration
- Usertype
- *Measure Names*
- Bikeid
- End Station Id
- End Station Latitude
- End Station Longitude
- Gender (Count)
- Start Station Id
- Start Station Latitude
- Start Station Longitude
- *201908_citibike_tripdata_converted.csv (Count)*
- *Measure Values*

Parameters

- Birth Year (bin) Parameter
- Birth Year Parameter

Pages

Filters

- CNT(201908_citibik..
- End Station Latitude

Marks

Automatic

Color | Size | Label | Detail | Tooltip

- CNT(201908_..
- CNT(201908_..

Columns: End Station Longitude

Rows: End Station Latitude

Top Ending Locations_02

CNT(201908_citibike_...
10,000 16,455

CNT(201908_citibike_...
10,922
12,000
13,000
14,000
15,000
16,455

CNT(201908_citibike_...
10,922 16,455

Show Me

Data Source | Checkout Times for Users | Checkout Times by Gender | Trips by Weekday for Each Hour | Trips by Gender | User Trips by Gender | Our customers and their habits | Gender Breakdown_03 | Top Starting locations_01 | **Top Ending Locations_02** | Age Groups_04 | 01-d

15 marks | 1 row by 1 column | SUM of CNT(201908_citibike_tripdata_converted.csv): 191,934

Abraham Ramos

Tableau Public - Challenge Module 14

Data | Analytics

201908_citibike_tripdata_converted

Search

Tables

- Birth Year
- Birth Year (bin)
- Birth Year (group)
- End Station Name
- Number to string
- Start Station Name
- Starttime
- Stoptime
- Tripduration
- Usertype
- *Measure Names*
- Bikeid
- End Station Id
- End Station Latitude
- End Station Longitude
- Gender (Count)
- Start Station Id
- Start Station Latitude
- Start Station Longitude
- *201908_citibike_tripdata_converted.csv (Count)*
- *Measure Values*

Parameters

- Birth Year (bin) Parameter
- Birth Year Parameter

Pages

Filters

Marks

Pie

Color | Size | Label | Detail | Tooltip | Angle

Number to stri..

CNT(201908_..

Columns

Rows

Gender Breakdown_03

Number to string

- FEMALE
- MALE
- UNKNOWN

Data Source | Checkout Times for Users | Checkout Times by Gender | Trips by Weekday for Each Hour | Trips by Gender | User Trips by Gender | Our customers and their habits | Gender Breakdown_03 | Top Starting locations_01 | Top Ending Locations_02 | Age Groups_04 | 01-d

3 marks | 1 row by 1 column | SUM of CNT(201908_citibike_tripdata_converted.csv): 2,344,224

Abraham Ramos

Tableau Public - Challenge Module 14

Data | Analytics

201908_citibike_tripdata_converted

Tables

- Birth Year
- Birth Year (bin)
- Birth Year (group)
- End Station Name
- Number to string
- Start Station Name
- Starttime
- Stoptime
- Tripduration
- Usertype
- *Measure Names*
- Bikeid
- End Station Id
- End Station Latitude
- End Station Longitude
- Gender (Count)
- Start Station Id
- Start Station Latitude
- Start Station Longitude
- *201908_citibike_tripdata_converted.csv (Count)*
- *Measure Values*

Parameters

- Birth Year (bin) Parameter
- Birth Year Parameter

Pages

Filters: Birth Year

Marks: Square

Color | Size | Label | Detail | Tooltip

CNT(201908_..

CNT(201908_..

Columns

Rows: Birth Year (group)

Age Groups_04

Birth Year (..	
50s	94,692
60s	459,733
70s	352,816
80s	728,257
90s	660,801
2000s	30,511
Other	17,414

Birth Year: 1885 – 2003

CNT(201908_citibike_...: 17,414 – 728,257

Data Source | Checkout Times for Users | Checkout Times by Gender | Trips by Weekday for Each Hour | Trips by Gender | User Trips by Gender | Our customers and their habits | Gender Breakdown_03 | Top Starting locations_01 | Top Ending Locations_02 | Age Groups_04 | 01-d

7 marks | 7 rows by 1 column | SUM of CNT(201908_citibike_tripdata_converted.csv): 2,344,224

Abraham Ramos