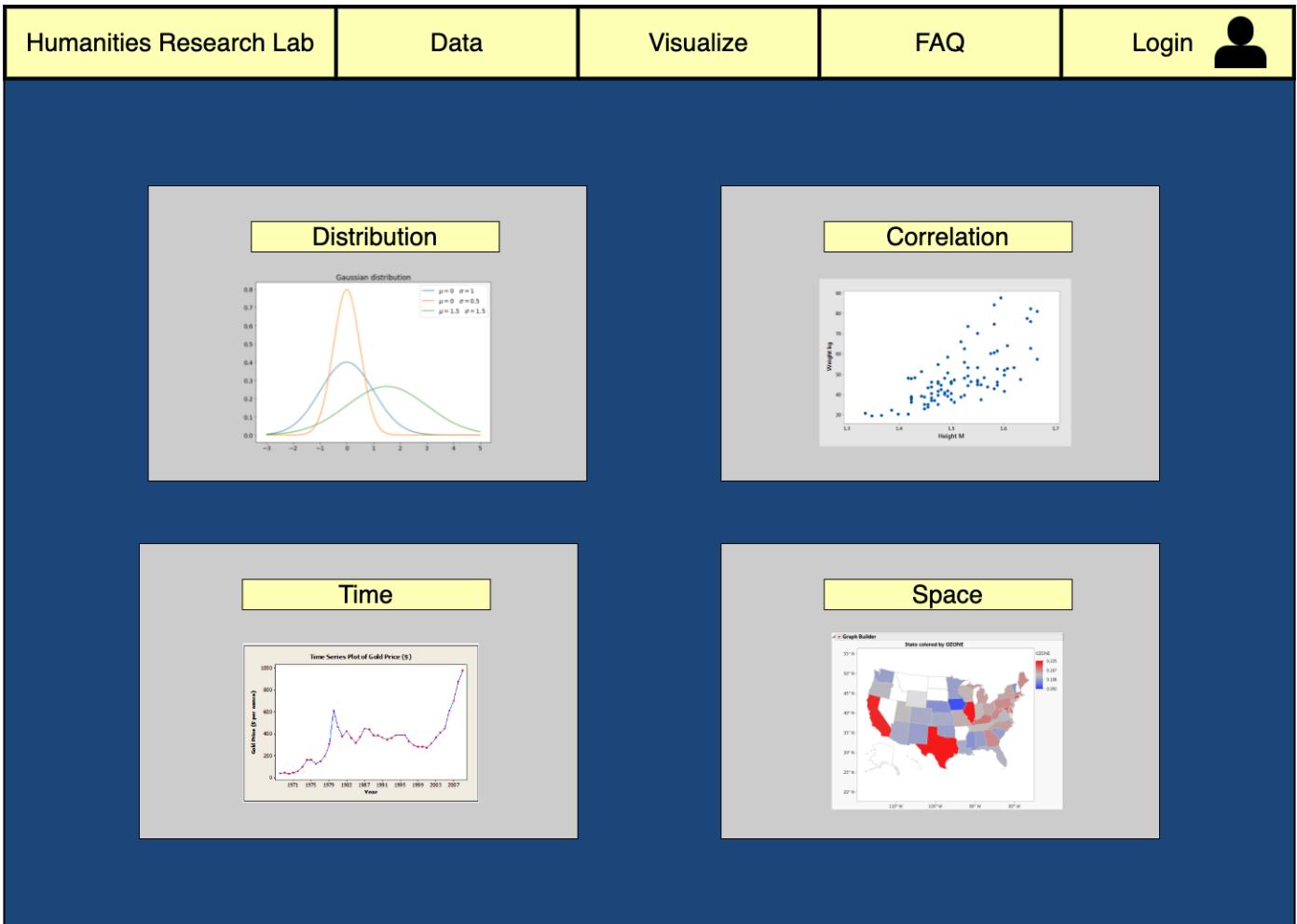


Interactive Data Platform

85 screens



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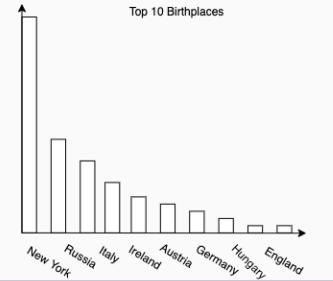
Distribution 

Search

View Insights

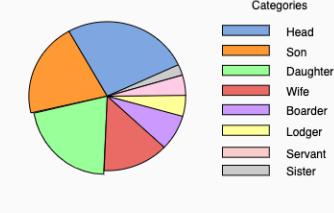
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	25
Italy	20
Ireland	15
Austria	10
Germany	8
Hungary	5
England	5

Graph 2



Category	Percentage
Head	35%
Son	20%
Daughter	15%
Wife	10%
Boarder	5%
Lodger	3%
Servant	2%
Sister	2%

Enter graph title

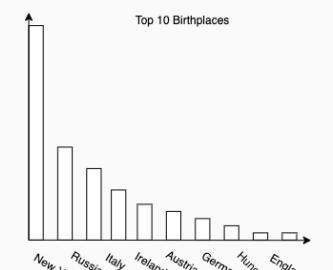


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Distribution 

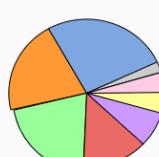
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

Query **Select**

Select chart

Select dataset

Enter Search terms

X-axis:

Y-axis:

Submit

drag **export**

View Insights

Enter graph title

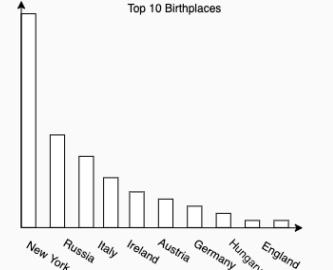


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Distribution 

Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

Select chart  

Select dataset

Enter Search

--Select chart--
Graph 1
Graph 2

X-axis:

Y-axis:

Submit  

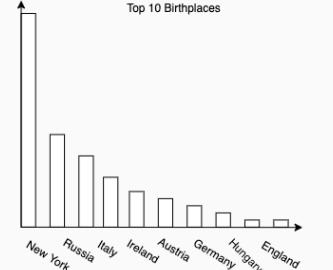
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Distribution 

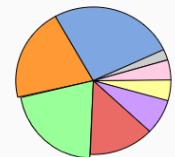
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

Query  Select

Select chart
--Select chart--
Graph 1
Graph 2

Select dataset
Enter Search

X-axis:
Y-axis:

View Insights

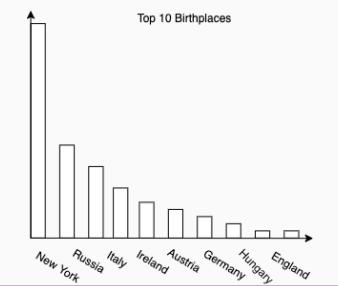
Enter graph title 

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Distribution 

Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2

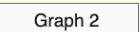


Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

 Query
 Select

Select chart  Graph 2

Select dataset  -Select dataset-

Enter Search terms

X-axis:

Y-axis:

 Submit

 drag  export

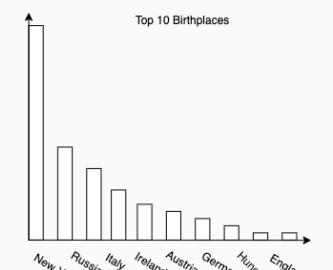
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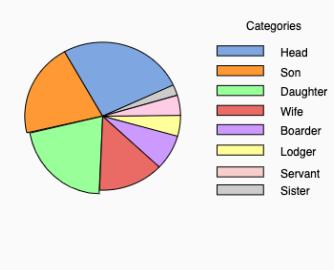
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	50
Italy	40
Ireland	35
Austria	30
Germany	25
Hungary	20
England	15

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

 Query
Select

Select chart

Select dataset

Enter Search

X-axis:

Y-axis:

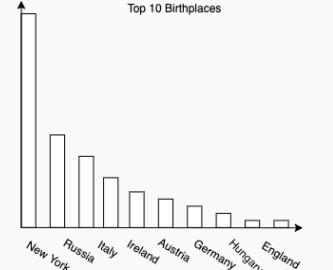
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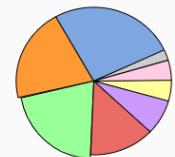

Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Enter graph title



Search

Select chart

Graph 2

Select dataset

-Select dataset-

US Census

Restaurant Data

Enter Search

X-axis:

Y-axis:

Submit

drag

export

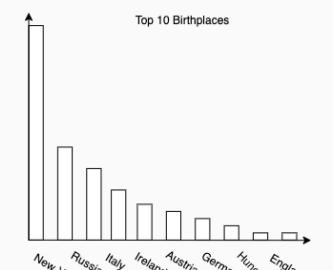
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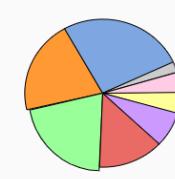
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

Select chart

Select dataset

Enter Search terms

X-axis:

Y-axis:

Query **Select**

Submit

drag **export**

View Insights

Enter graph title

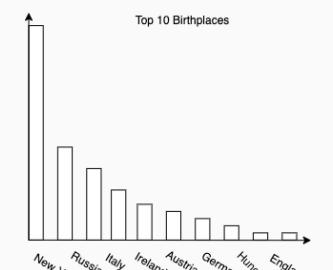


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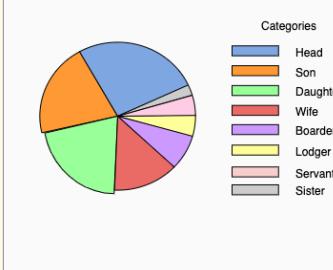
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	50
Italy	40
Ireland	35
Austria	30
Germany	25
Hungary	20
England	15

Graph 2



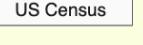
Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

 Query
 Select

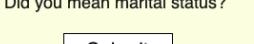
Select chart 

Select dataset 

Enter Search terms 

X-axis: 

Y-axis: 

Did you mean marital status? 

 Submit
 drag
 export

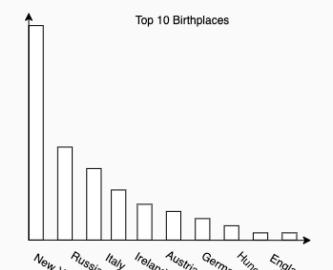
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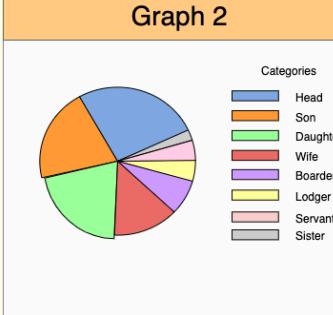
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	50
Italy	40
Ireland	35
Austria	30
Germany	25
Hungary	20
England	15

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

 Query
 Select

Select chart Graph 2

Select dataset US Census

Enter Search terms Age, year, marital status

X-axis: -Select variable- Age

Y-axis: Year Marital status

Did you mean marital status?

 Submit
 drag
 export

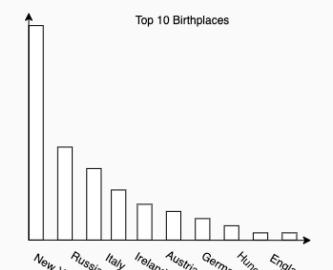
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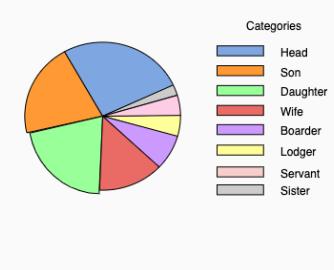
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	50
Italy	40
Ireland	35
Austria	30
Germany	25
Hungary	20
England	15
Other	10

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

 Query
Select

Select chart Graph 2

Select dataset US Census

Enter Search terms Age, year, marital status

X-axis: -Select variable- Age

Y-axis: -Select variable- Year

Did you mean marital status?

Submit
drag
export

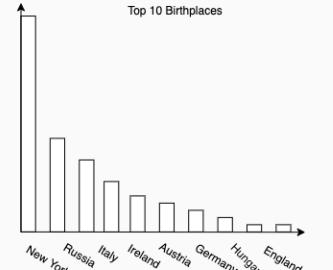
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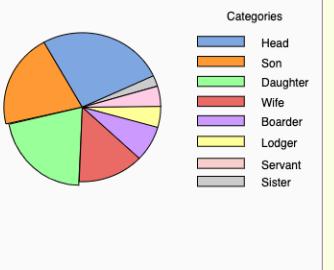
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



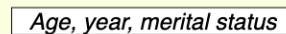
Category	Percentage
Head	35%
Son	20%
Daughter	15%
Wife	10%
Boarder	5%
Lodger	3%
Servant	2%
Sister	2%

Enter graph title 

Search

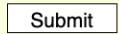
Query 

Select chart 
Select dataset 

Enter Search terms 

X-axis: 

Y-axis: 

Did you mean marital status? 

View Insights

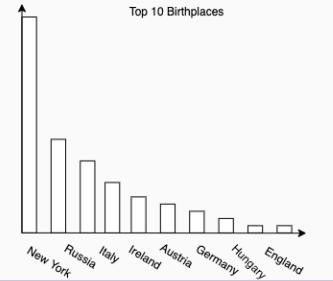
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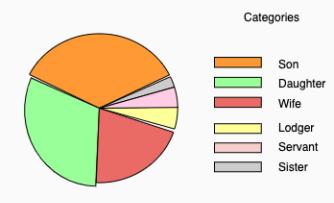
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Son
- Daughter
- Wife
- Lodger
- Servant
- Sister

Search

 Query
Select

Select chart

Select dataset

Enter Search terms

X-axis:

Y-axis:

Did you mean marital status?

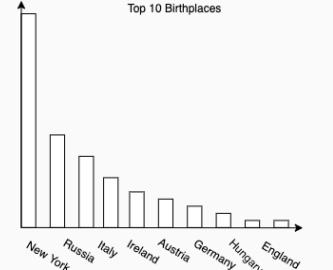
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Distribution

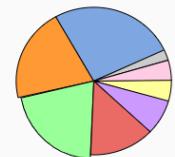

Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Category	Percentage
Head	30%
Son	20%
Daughter	20%
Wife	10%
Boarder	5%
Lodger	3%
Servant	2%
Sister	2%

Search

Query
Select

Select chart
--Select chart--
Graph 1
Graph 2

Select Seal
Enter graph title
Enter graph title

-Select variables-

X-axis:

Y-axis:

Submit

drag

export

Enter graph title



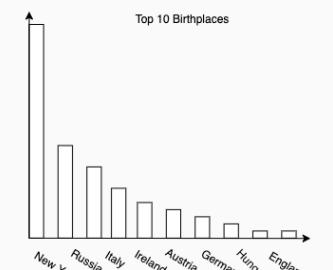
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Distribution 

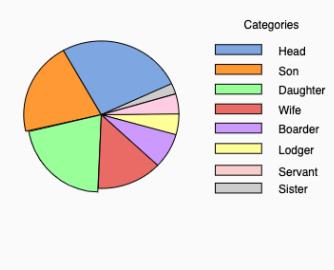
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

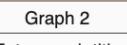
Search

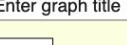
Query  Select

Select chart 

Graph 1

Graph 2

Select dataset 

Select Seal 

Enter graph title

X-axis:

Y-axis:

drag

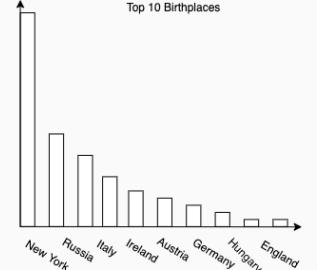
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Distribution 
Search

Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	60
Ireland	45
Austria	35
Germany	25
Hungary	15
England	10

Graph 2



Category	Percentage
Head	30%
Son	20%
Daughter	15%
Wife	10%
Boarder	5%
Lodger	3%
Servant	2%
Sister	2%

Enter graph title



View Insights

Query 

Select chart 

Select dataset 

Select Search terms 

X-axis:

Y-axis:

Submit

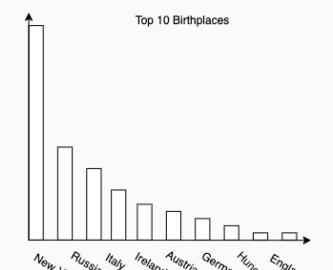
drag **export**

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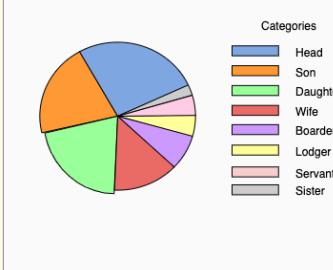
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

Select chart

--Select chart--

Graph 1

Graph 2

Select dataset

Select Seal

X-axis:

Y-axis:

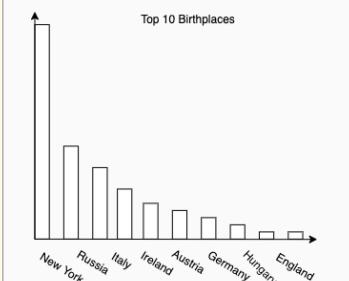
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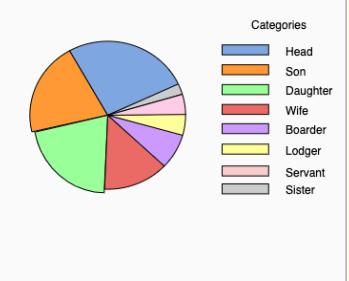
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	60
Ireland	50
Austria	40
Germany	30
Hungary	20
England	10

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Enter graph title



View Insights

Select chart

Select dataset

Select Search terms

-Select variables-

X-axis:

Y-axis:

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Distribution


Search

Query
Select

Select chart
Graph 2

Select dataset
US Census

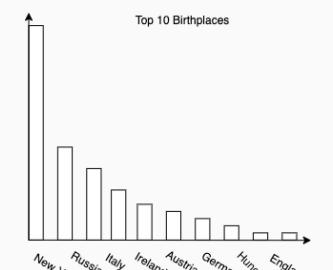
Select Search terms

-Select variable-	
X-axis	Age
Y-axis	Country of origin
Gender	
Year	

Submit
drag
export

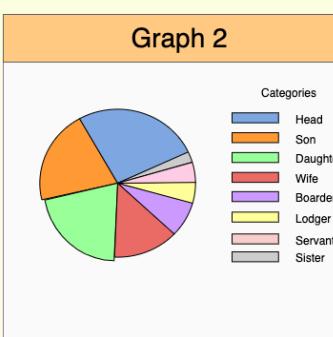
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	20
Italy	15
Ireland	10
Austria	8
Germany	5
Hungary	3
England	2

Graph 2



Category	Percentage
Head	30%
Son	20%
Daughter	20%
Wife	10%
Boarder	5%
Lodger	2%
Servant	2%
Sister	1%

Enter graph title



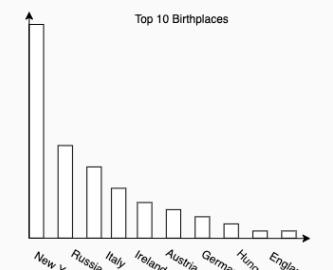
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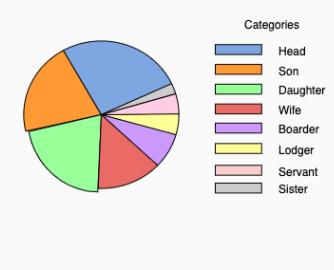
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

Query 

Select chart 

Select dataset 

Select Search terms

-Select variable-	Age
X-axis	Country of origin
Y-axis	Gender
	Year

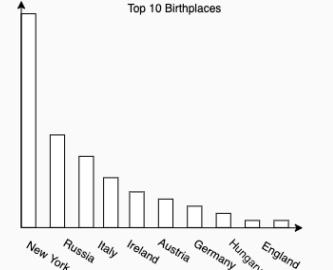
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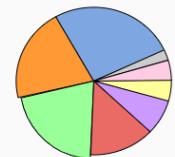

Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

Query 

Select chart
Graph 2

Select dataset
US Census

Select Search terms

X-axis	-Select variable-	
Age		
Y-axis	Country of origin	
Gender		
Year		





View Insights

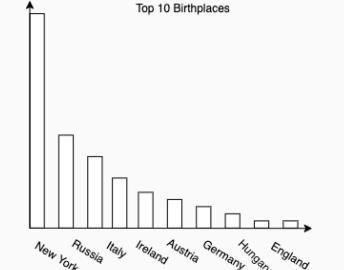
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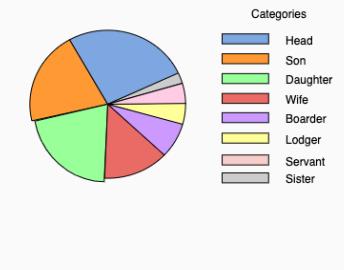
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	60
Ireland	50
Austria	40
Germany	30
Hungary	20
England	10

Graph 2



Category	Percentage
Head	30%
Son	20%
Daughter	20%
Wife	10%
Boarder	5%
Lodger	2%
Servant	2%
Sister	1%

Enter graph title



View Insights

Select chart

Select dataset

Select Search terms

-Select variable-

Selected data:

X-axis: -Select variable-

Y-axis: -Select variable-

Humanities Research Lab
Data
Visualize
FAQ
Login

Distribution

Search

Graph 1

Top 10 Birthplaces

Birthplace	Count
New York	100
Russia	80
Italy	60
Ireland	50
Austria	40
Germany	30
Hungary	20
England	10

Graph 2

Category	Percentage
Head	30%
Son	20%
Daughter	20%
Wife	10%
Boarder	5%
Lodger	2%
Servant	2%
Sister	1%

Enter graph title

View Insights

Query
Select

Select chart

Select dataset

Select Search terms

Selected data:

X-axis:
Age
Year
Marital status

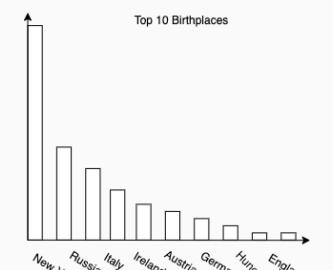
Y-axis:
Age
Year
Marital status

Humanities Research Lab
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Distribution 

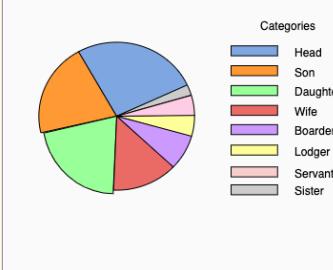
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

Graph 2
 US Census

Select Search terms

-Select variable-

Selected data:

X-axis: -Select variable-
Y-axis: -Select variable-

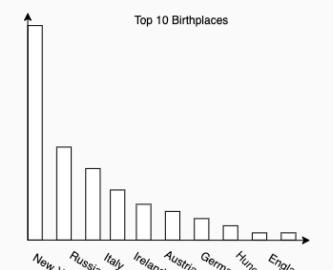
View Insights

Humanities Research Lab
Data
Visualize
FAQ
Login 

Distribution 

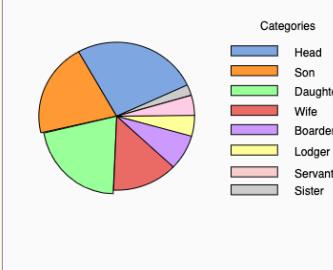
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

Select chart

Select dataset

Select Search terms

Selected data:

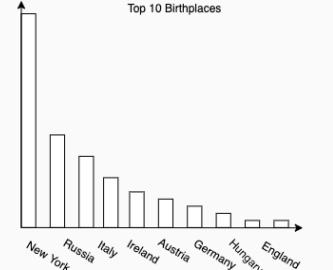
X-axis:

Y-axis:

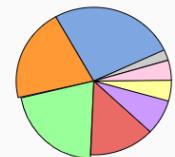
View Insights

Humanities Research Lab
Data
Visualize
FAQ
Login 

Distribution 
 Search

Graph 1
 Top 10 Birthplaces
 

Birthplace	Count
New York	100
Russia	50
Italy	45
Ireland	40
Austria	35
Germany	30
Hungary	25
England	20
Other	10

Graph 2


Category	Percentage
Head	30%
Son	20%
Daughter	20%
Wife	10%
Boarder	5%
Lodger	3%
Servant	2%
Sister	2%

Enter graph title



View Insights

Select chart Graph 2

Select key terms

Age and income has correlation 0.3

Occupation and nationality has co-occurred 40% times

Download
View more

Humanities Research Lab
Data
Visualize
FAQ
Login 

Distribution 
Search

View Insights

Select chart Graph 2

Select key terms

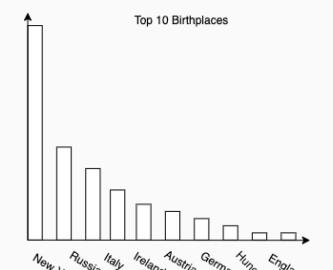
- Select terms-
- Select all
- Correlation
- Median
- Standard deviation

Occupation and nationality has co-occurred 40% times

Download View more

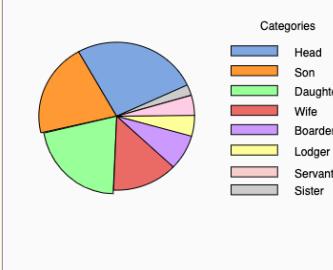
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	20
Italy	18
Ireland	15
Austria	12
Germany	10
Hungary	8
England	5

Graph 2



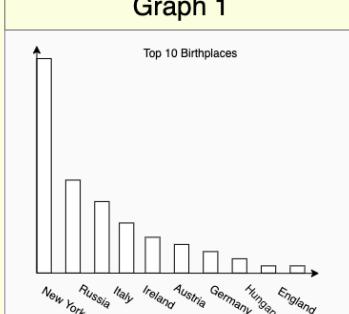
Category	Percentage
Head	30%
Son	20%
Daughter	20%
Wife	10%
Boarder	5%
Lodger	3%
Servant	2%
Sister	2%

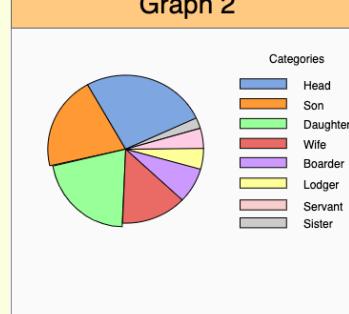
Enter graph title



Humanities Research Lab
Data
Visualize
FAQ
Login 

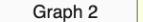
Distribution 
 Search

Graph 1


Graph 2


Enter graph title 

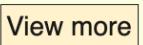
View Insights

Select chart  Graph 2
Select key terms

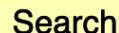
-Select terms-

 Select all
 Correlation
 Median
 Standard deviation

Occupation and nationality has co-occurred 40% times

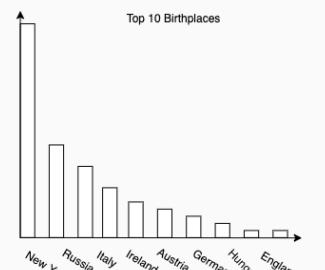
 Download
 View more

Humanities Research Lab
Data
Visualize
FAQ
Login 

Distribution 
 Search

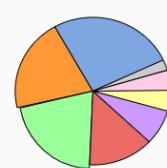
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	60
Ireland	45
Austria	40
Germany	35
Hungary	25
England	20

Graph 2



Category	Percentage
Head	30%
Son	20%
Daughter	20%
Wife	10%
Boarder	5%
Lodger	3%
Servant	2%
Sister	1%

Enter graph title 

View Insights

Select chart Graph 2

Select key terms -Select terms-

Age and income has correlation 0.3

Median age among XXX professionals in year 1920 was 24 years

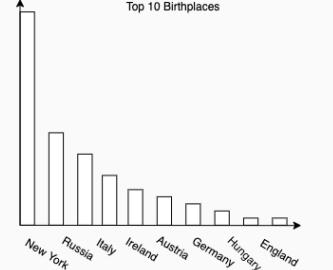
Download View more

Humanities Research Lab
Data
Visualize
FAQ
Login 

Distribution 

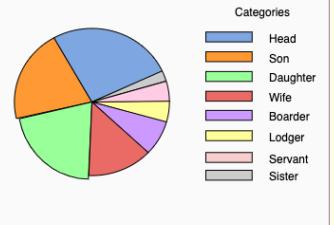
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Graph 2



Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Enter graph title



Search
View Insights

Select chart Graph 2

Select key terms -Select terms-

Age and income has correlation 0.3

Median age among XXX professionals in year 1920 was 24 years

in year 1921, gender and unemployment have correlation 0.65

Download View more

32

Humanities Research Lab Data Visualize FAQ Login 

Distribution 

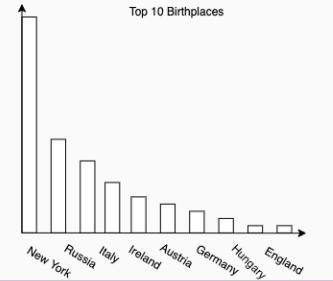
Search

View Insights

Publish

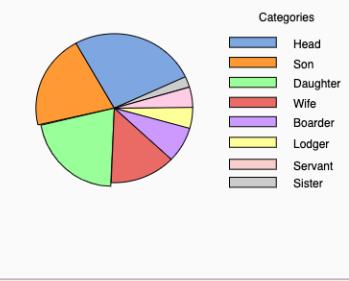
Graph 1

Top 10 Birthplaces



Birthplace	Count
New York	100
Russia	50
Italy	45
Ireland	35
Austria	30
Germany	25
Hungary	20
England	15

Graph 2



Category	Percentage
Head	35%
Son	20%
Daughter	15%
Wife	10%
Boarder	5%
Lodger	3%
Servant	2%
Sister	2%

Enter graph title



The screenshot shows a user interface for a 'Humanities Research Lab' application. At the top, there is a navigation bar with five items: 'Humanities Research Lab', 'Data', 'Visualize', 'FAQ', and 'Login'. Below the navigation bar, a blue header bar contains the text 'Distribution' and a plus sign icon. To the right of the header is a vertical sidebar with three options: 'Search', 'View Insights', and 'Publish'. The main content area is a light yellow box containing a sub-menu for 'Graph 1' and 'Graph 2'. A modal window titled 'Select graph type:' is open, featuring two buttons: 'Histogram' and 'Pie chart'. Below the modal, there is a text input field labeled 'Enter graph title:' and a 'Submit' button.

Humanities Research Lab

Data

Visualize

FAQ

Login

Distribution

Graph 1

Graph 2

Select graph type:

Histogram

Pie chart

Enter graph title:

Submit

Search

View Insights

Publish

The screenshot shows a web-based application interface. At the top, there is a navigation bar with five items: "Humanities Research Lab", "Data", "Visualize", "FAQ", and "Login". The "Visualize" item is highlighted with a yellow background. Below the navigation bar, there is a main content area. On the left side of the content area, there is a sidebar with the title "Distribution" and a plus sign icon. To the right of the sidebar, there are two tabs: "Graph 1" and "Graph 2". A modal window is open in the center of the screen. The modal has a light blue header with the text "Select graph type:". Inside the modal, there are two options: "Histogram" and "Pie chart". The "Histogram" option is highlighted with a blue border. Below the options, there is a text input field with the placeholder "Enter graph title:" followed by a text input box containing the value "Country and population". At the bottom of the modal is a "Submit" button.

Humanities Research Lab Data Visualize FAQ Login

Distribution +

Graph 1 Graph 2

Select graph type:

Histogram

Pie chart

Enter graph title: Country and population

Submit

Humanities Research Lab Data Visualize FAQ Login

Distribution +

Graph 1

Top 10 Birthplaces

Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20
Scotland	10

Graph 2

Categories

- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Country and population

Top 10 Birthplaces

Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20
Scotland	10

Enter graph title

+

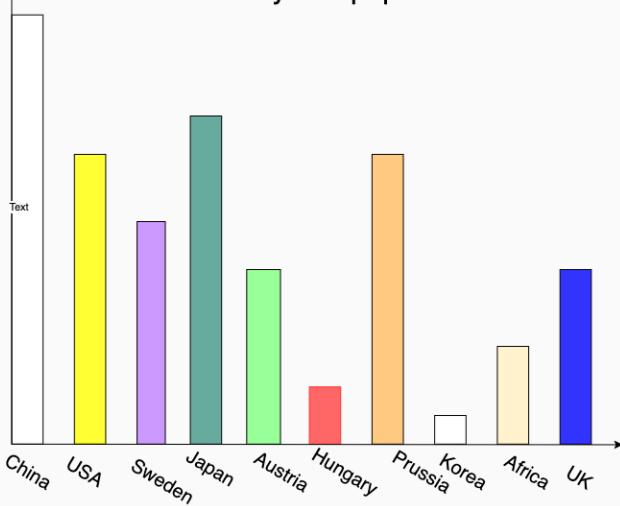
Humanities Research Lab Data Visualize FAQ Login 

Distribution  

Search
View Insights
Publish

Graph 1 Graph 2 

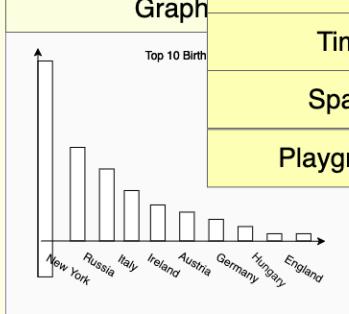
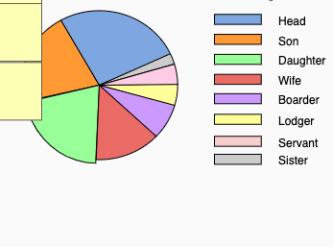
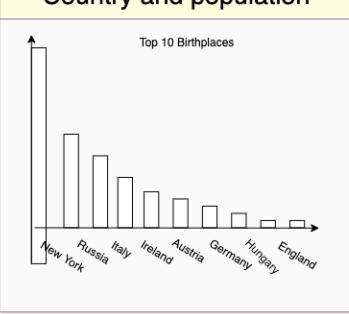
Country and population



Country	Population (approx.)
China	1000
USA	800
Sweden	600
Japan	900
Austria	500
Hungary	300
Prussia	700
Korea	100
Africa	400
UK	600

[Save as png](#) [Remove](#)

Humanities Research Lab | Data | Visualize | FAQ | Login 

Distribution  Graph  <p>Top 10 Birthplaces</p> <table border="1"> <thead> <tr> <th>Birthplace</th> <th>Count</th> </tr> </thead> <tbody> <tr><td>New York</td><td>100</td></tr> <tr><td>Russia</td><td>85</td></tr> <tr><td>Italy</td><td>75</td></tr> <tr><td>Ireland</td><td>65</td></tr> <tr><td>Austria</td><td>55</td></tr> <tr><td>Germany</td><td>45</td></tr> <tr><td>Hungary</td><td>35</td></tr> <tr><td>England</td><td>25</td></tr> </tbody> </table>	Birthplace	Count	New York	100	Russia	85	Italy	75	Ireland	65	Austria	55	Germany	45	Hungary	35	England	25	Distribution  Correlation  Time  Space  Playground  <p>Categories</p> <ul style="list-style-type: none"> Head Son Daughter Wife Boarder Lodger Servant Sister 	Search <hr/> View Insights <hr/> Publish
Birthplace	Count																			
New York	100																			
Russia	85																			
Italy	75																			
Ireland	65																			
Austria	55																			
Germany	45																			
Hungary	35																			
England	25																			
Country and population  <p>Top 10 Birthplaces</p> <table border="1"> <thead> <tr> <th>Birthplace</th> <th>Count</th> </tr> </thead> <tbody> <tr><td>New York</td><td>100</td></tr> <tr><td>Russia</td><td>85</td></tr> <tr><td>Italy</td><td>75</td></tr> <tr><td>Ireland</td><td>65</td></tr> <tr><td>Austria</td><td>55</td></tr> <tr><td>Germany</td><td>45</td></tr> <tr><td>Hungary</td><td>35</td></tr> <tr><td>England</td><td>25</td></tr> </tbody> </table>	Birthplace	Count	New York	100	Russia	85	Italy	75	Ireland	65	Austria	55	Germany	45	Hungary	35	England	25	Enter graph title 	
Birthplace	Count																			
New York	100																			
Russia	85																			
Italy	75																			
Ireland	65																			
Austria	55																			
Germany	45																			
Hungary	35																			
England	25																			

Humanities Research Lab | Data | Visualize | FAQ | Login

Distribution

+

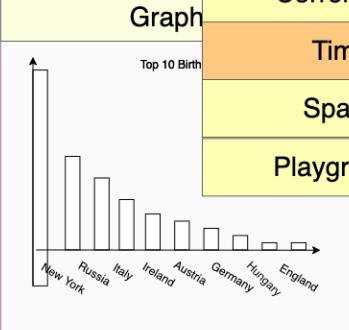
Distribution

Correlation

Time

Space

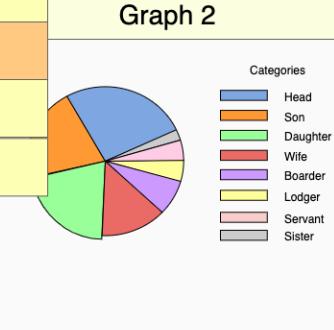
Playground



Graph 1

Top 10 Birthplaces

Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20
Other	10



Graph 2

Categories

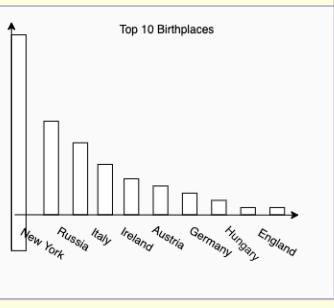
- Head
- Son
- Daughter
- Wife
- Boarder
- Lodger
- Servant
- Sister

Search

View Insights

Publish

Country and population



Top 10 Birthplaces

Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20
Other	10

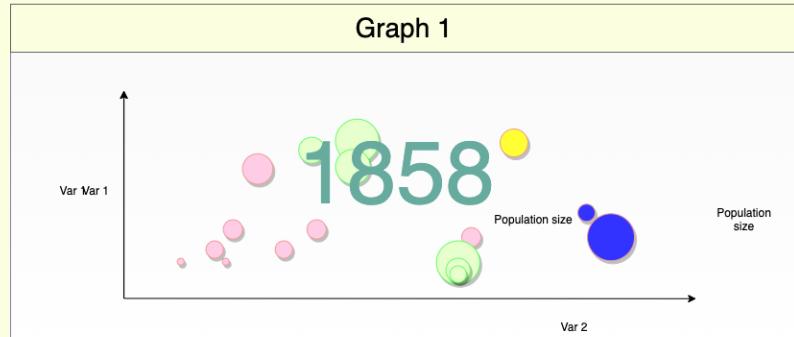
Enter graph title

+

Humanities Research Lab Data Visualize FAQ Login 

Distribution Time 

Graph 1



Var Mar 1

Var 2

Population size

Population size

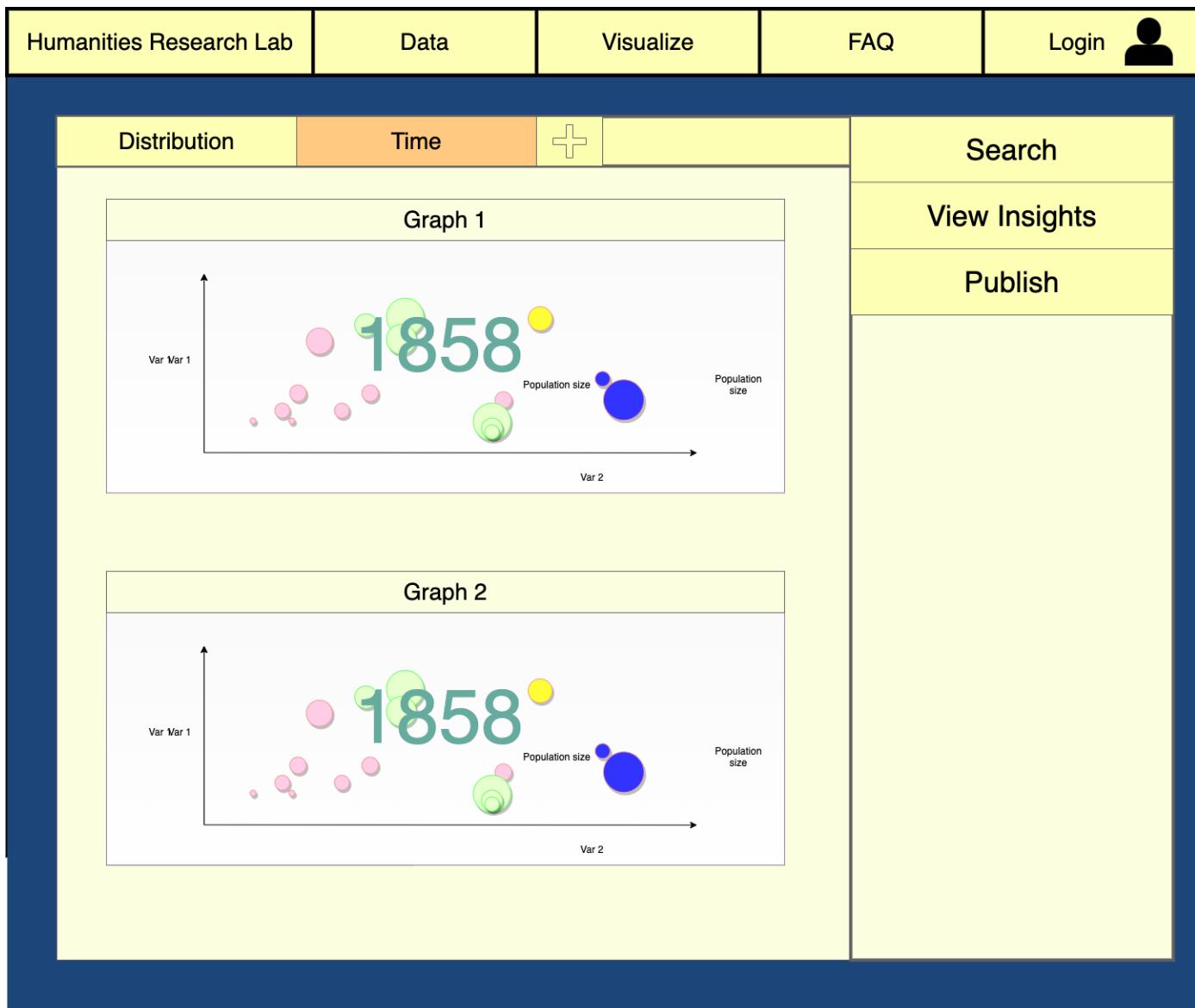
Enter graph title

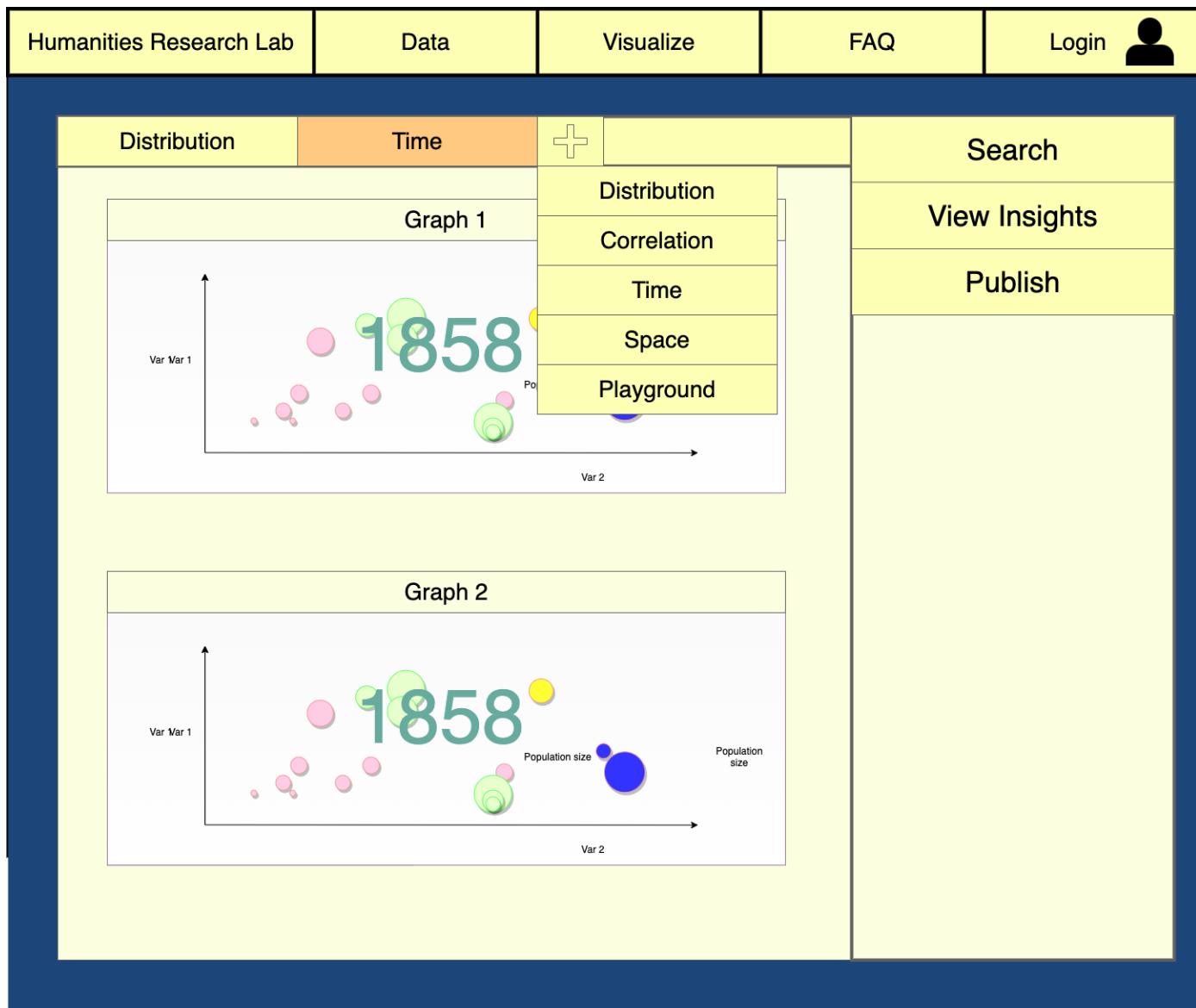


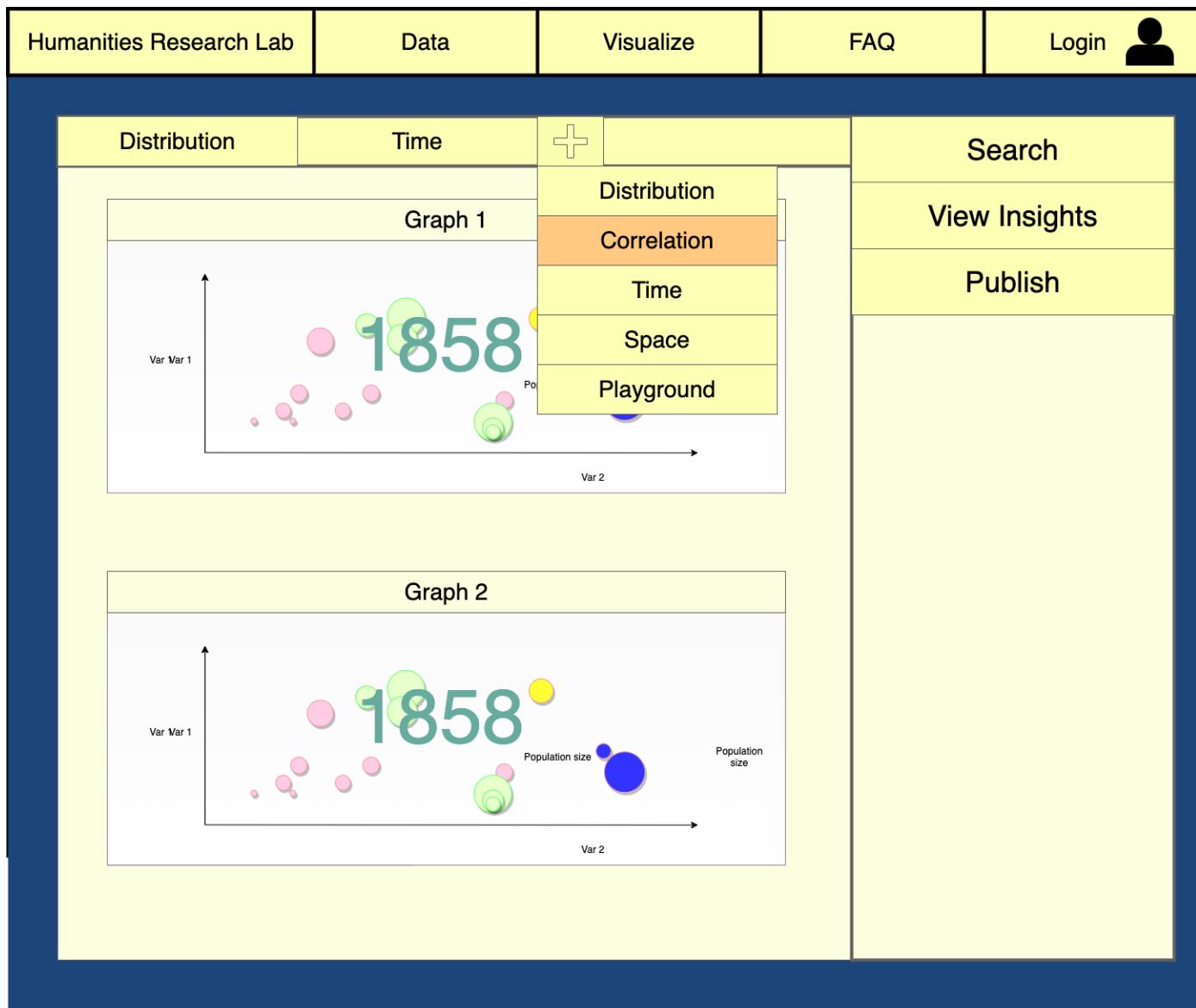
Search

View Insights

Publish







Humanities Research Lab Data Visualize FAQ Login

Distribution Time Correlation +

Graph 1

Var 1	Var 2	Var 3	Var 4	Var 5
●	●	●	●	●
●	●	●	●	●
●	●	●	●	●
●	●	●	●	●
●	●	●	●	●

Enter graph title

Search

View Insights

Publish

Humanities Research Lab Data Visualize FAQ Login 

Distribution Time Correlation  

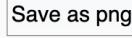
Graph 1 

Gender and age

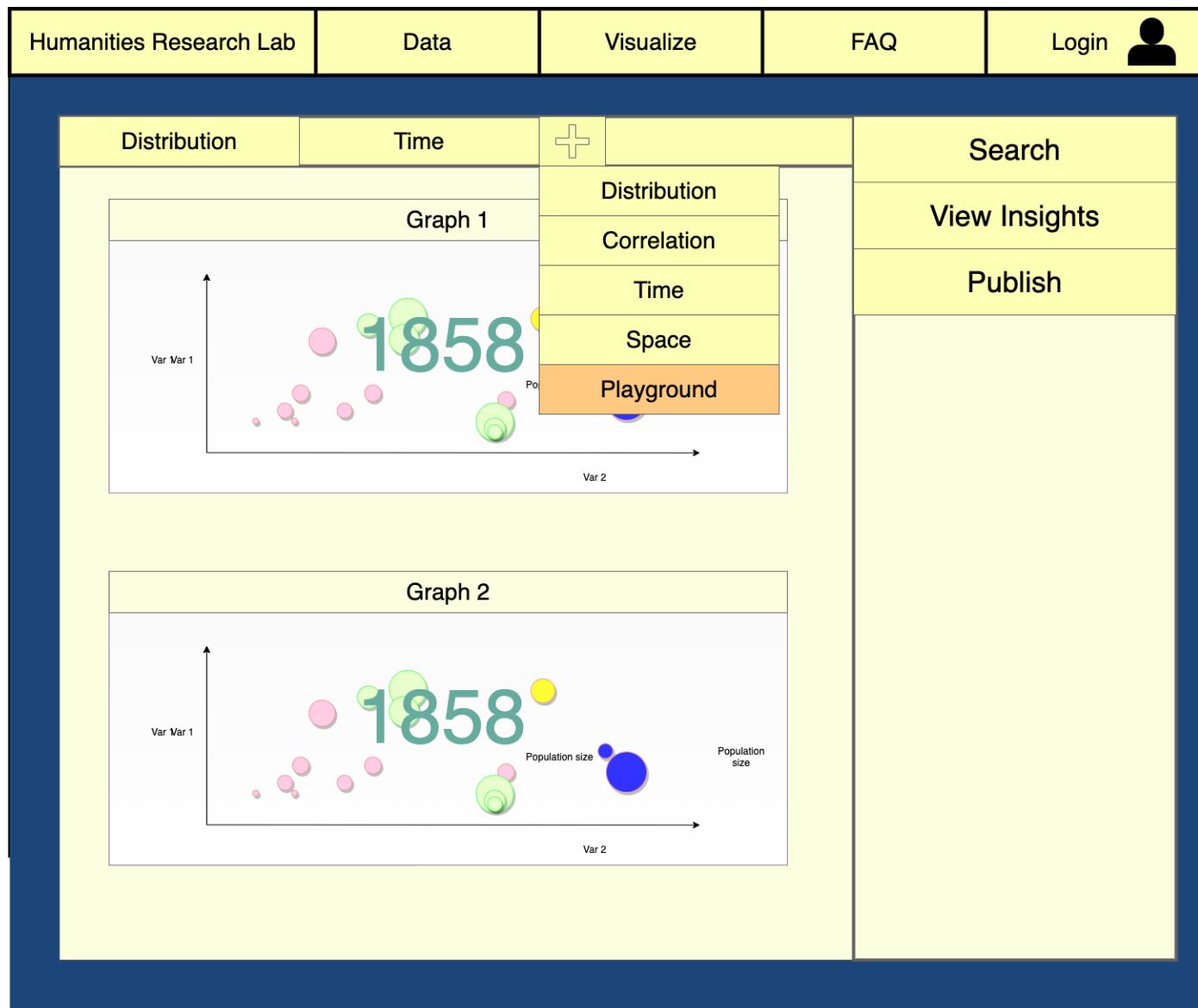
Var 1 Var 2 Var 3 Var 4 Var 5

Var 1	Var 2	Var 3	Var 4	Var 5
Var 1	Var 2	Var 3	Var 4	Var 5
Var 1	Var 2	Var 3	Var 4	Var 5
Var 1	Var 2	Var 3	Var 4	Var 5
Var 1	Var 2	Var 3	Var 4	Var 5

1
0
-1

View Insights Publish Top 10 Birthplaces



The screenshot shows a user interface for a 'Humanities Research Lab' application. At the top, there is a navigation bar with five items: 'Humanities Research Lab', 'Data', 'Visualize', 'FAQ', and 'Login'. Below the navigation bar is a blue header section containing tabs: 'Distribution' (selected), 'Time', 'Playground' (highlighted in orange), and a '+' icon. To the right of these tabs is a vertical sidebar with three items: 'Search', 'View Insights', and 'Publish'. On the left side of the main content area, there is a box labeled 'Graph 1' with a large green '+' icon inside it.

Humanities Research Lab	Data	Visualize	FAQ	Login
Distribution	Time	Playground	+	
				Search
				View Insights
				Publish

Graph 1

+

The screenshot shows a web-based application interface. At the top, there is a navigation bar with five items: "Humanities Research Lab", "Data", "Visualize", "FAQ", and "Login". Below the navigation bar is a horizontal menu bar with four items: "Distribution", "Time", "Playground", and a plus sign icon. To the right of this menu bar is a vertical sidebar containing three items: "Search", "View Insights", and "Publish". The main content area features a title "Graph 1" and a sub-section titled "Select graph type:" with a close button (X). Below this, there are four categories: "Distribution:", "Correlation:", "Time:", and "Space:", each associated with a single button. There is also a field for "Enter graph title:" and a "Submit" button.

Humanities Research Lab

Data Visualize FAQ Login

Distribution Time Playground +

Graph 1

Select graph type: X

Distribution: Histogram Pie Chart

Correlation: Matrix Scatter plot

Time: Bubble chart

Space: Map

Enter graph title:

Submit

Search

View Insights

Publish

The screenshot shows a web-based application interface. At the top, there is a navigation bar with five items: "Humanities Research Lab", "Data", "Visualize", "FAQ", and "Login". Below the navigation bar, there is a horizontal menu bar with four items: "Distribution", "Time", "Playground", and a plus sign icon. To the right of this menu bar, there is a vertical sidebar with three items: "Search", "View Insights", and "Publish". The main content area contains a form for creating a graph. The form includes a title "Graph 1", a heading "Select graph type:", and a close button (X). It has four sections: "Distribution:" (with "Histogram" and "Pie Chart" buttons), "Correlation:" (with "Matrix" and "Scatter plot" buttons, where "Matrix" is highlighted in orange), "Time:" (with "Bubble chart" button), and "Space:" (with "Map" button). Below these sections is a field "Enter graph title:" containing the text "Country and population" and a "Submit" button.

Humanities Research Lab

Data Visualize FAQ Login

Distribution Time Playground +

Graph 1

Select graph type: X

Distribution: Histogram Pie Chart

Correlation: Matrix Scatter plot

Time: Bubble chart

Space: Map

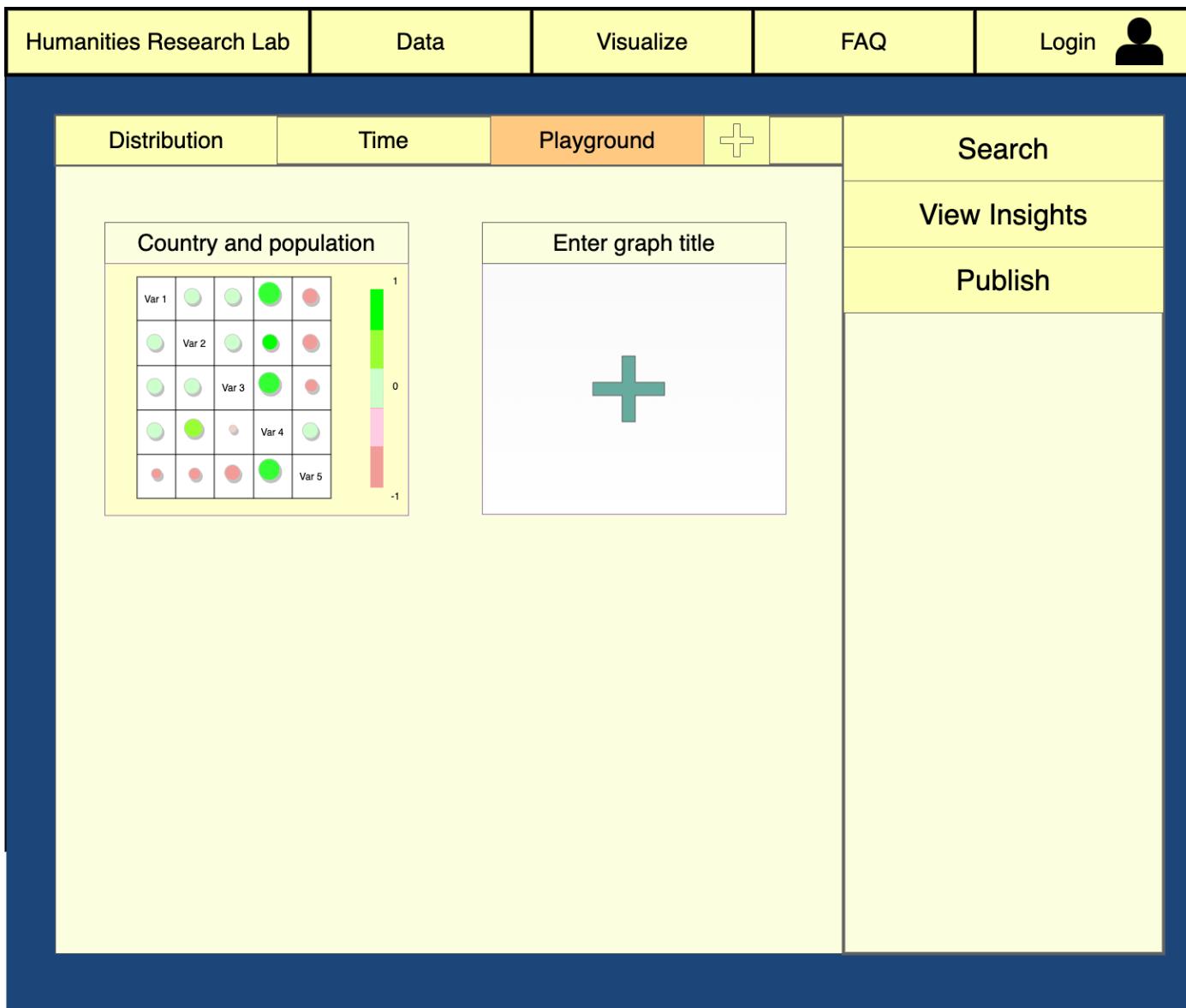
Enter graph title: Country and population

Submit

Search

View Insights

Publish



Humanities Research Lab Data Visualize FAQ Login

Documentation

About Visualization About XXX

About YYY About ZZZ

Frequently Asked Questions

Heading
Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Heading
Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

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Humanities Research Lab	Data	Visualize	FAQ	Login 
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Course Title

Register

Already registered? [Login](#)

About Course

Lorem ipsum dolor sit amet, consectetur
adipisicing elit, sed do eiusmod tempor incididunt
ut labore et dolore magna aliqua.

About Humanities Research Lab

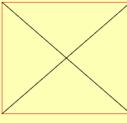
Lorem ipsum dolor sit amet, consectetur
adipisicing elit, sed do eiusmod tempor incididunt
ut labore et dolore magna aliqua.

Curriculum highlights

adipisicing elit, sed
do eiusmod tempor
incidunt ut labore
et dolore magna
aliqua.

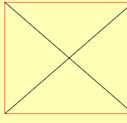
adipisicing elit, sed
do eiusmod tempor
incidunt ut labore
et dolore magna
aliqua.

Faculty and Teaching Staff



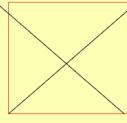
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Humanities Research Lab	Data	Visualize	FAQ	Login 
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Course Title

Login

Email

Netid

Username

Password

submit

Not registered? [Sign up](#)

About Course

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About Humanities Research Lab

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Curriculum highlights

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Faculty and Teaching Staff



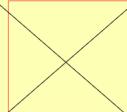
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Humanities Research Lab	Data	Visualize	FAQ	Login 
Profile Settings	Hello, alma7 !			
	Username	alma7		
	Email	aa5456@nyu.edu		
	Password	*****		
Confirm Password	*****			
Accessibility				
Font Size	a	a	a	
	Save			

Humanities Research Lab	Data	Visualize	FAQ	Login 
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Profile Settings

Session History

Saved Charts

Date	Tabs	Notes
24/10/2021	2	Birthplace - Women
25/10/2021	2	Birthplace - Women + Men
27/10/2021	3	Birthplace - Women + Men (Playground)
30/10/2021	2	Birthplace & Literacy - Women + Men

[Restore](#)

Humanities Research Lab

Data

Visualize

FAQ

Login 

Profile Settings															
Session History															
Saved Charts															
<table border="1"><thead><tr><th>Date</th><th>Tabs</th><th>Notes</th></tr></thead><tbody><tr><td>24/10/2021</td><td>2</td><td>Birthplace - Women</td></tr><tr><td>25/10/2021</td><td>2</td><td>Birthplace - Women + Men</td></tr><tr><td>27/10/2021</td><td>3</td><td>Birthplace - Women + Men (Playground)</td></tr><tr><td>30/10/2021</td><td>2</td><td>Birthplace & Literacy - Women + Men</td></tr></tbody></table>	Date	Tabs	Notes	24/10/2021	2	Birthplace - Women	25/10/2021	2	Birthplace - Women + Men	27/10/2021	3	Birthplace - Women + Men (Playground)	30/10/2021	2	Birthplace & Literacy - Women + Men
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30/10/2021	2	Birthplace & Literacy - Women + Men													

[Restore](#)

The screenshot shows a user interface for managing session history. At the top, there is a navigation bar with five items: "Humanities Research Lab" (selected), "Data", "Visualize", "FAQ", and "Login". On the right side of the top bar is a user icon.

The main area has a dark blue background. On the left, there is a vertical sidebar with three colored sections: "Profile Settings" (yellow), "Session History" (orange), and "Saved Charts" (light green). The "Session History" section is currently active, indicated by its orange color.

A modal dialog box is open in the center-right area. It has a header with three tabs: "Date", "Tabs", and "Notes". Below the tabs, a button labeled "Restore session history" is visible. A text area titled "This session includes:" lists the following details:

- Distribution Tab
- Variables: birthplace, gender
- Dataset: US Census
- Note: Birthplace - Women

At the bottom of the modal are two buttons: "Cancel" and "Restore".

Humanities Research Lab Data Visualize FAQ Login 

Profile Settings

Session History

Saved Charts

Date Tabs Notes

Restore session history

This session includes:

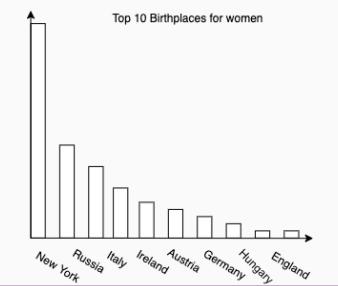
- Distribution Tab
- Variables: birthplace, gender
- Dataset: US Census
- Note: Birthplace - Women

[Cancel](#) [Restore](#)

Humanities Research Lab Data Visualize FAQ Login 

Distribution  Search

Birthplace - women
Top 10 Birthplaces for women



Birthplace	Count
New York	100
Russia	80
Italy	70
Ireland	60
Austria	50
Germany	40
Hungary	30
England	20

Enter graph title 

Search

Query 

Select chart

Select dataset

Select Search terms

Selected data:

X-axis:

Y-axis:

View Insights

The screenshot shows a web-based application interface for the Humanities Research Lab. At the top, there is a navigation bar with five items: "Humanities Research Lab", "Data", "Visualize", "FAQ", and "Login". The "Login" item is accompanied by a small user icon.

The main content area has a dark blue background. On the left, there is a vertical sidebar with three menu items: "Profile Settings" (yellow background), "Session History" (yellow background), and "Saved Charts" (orange background). The "Saved Charts" item is currently selected.

The main content area contains six boxes arranged in two rows of three. The first row contains three boxes labeled: "Birthplace-Women", "Birthplace - Women -Men", and "Birthplace - Women + Men (Playground)". The second row contains three boxes labeled: "Birthplace & Literacy - Women + Men", "Graph-title", and "Graph-title".

At the bottom right of the main content area, there is a "Restore" button.

The screenshot shows a user interface for a 'Humanities Research Lab' application. At the top, there is a navigation bar with five items: 'Humanities Research Lab', 'Data', 'Visualize', 'FAQ', and 'Login'. The 'Login' item includes a small user icon.

The main content area has a dark blue background. On the left, there is a vertical sidebar with three categories: 'Profile Settings' (yellow), 'Session History' (yellow), and 'Saved Charts' (orange). The 'Saved Charts' category is currently selected, indicated by its orange color.

On the right side of the main content area, there are six rectangular boxes arranged in two rows of three. The top row contains three boxes: 'Birthplace-Women' (orange), 'Birthplace - Women -Men' (white), and 'Birthplace - Women + Men (Playground)' (white). The bottom row contains three boxes: 'Birthplace & Literacy - Women + Men' (white), 'Graph-title' (white), and 'Graph-title' (white).

A 'Restore' button is located at the bottom center of the main content area.

