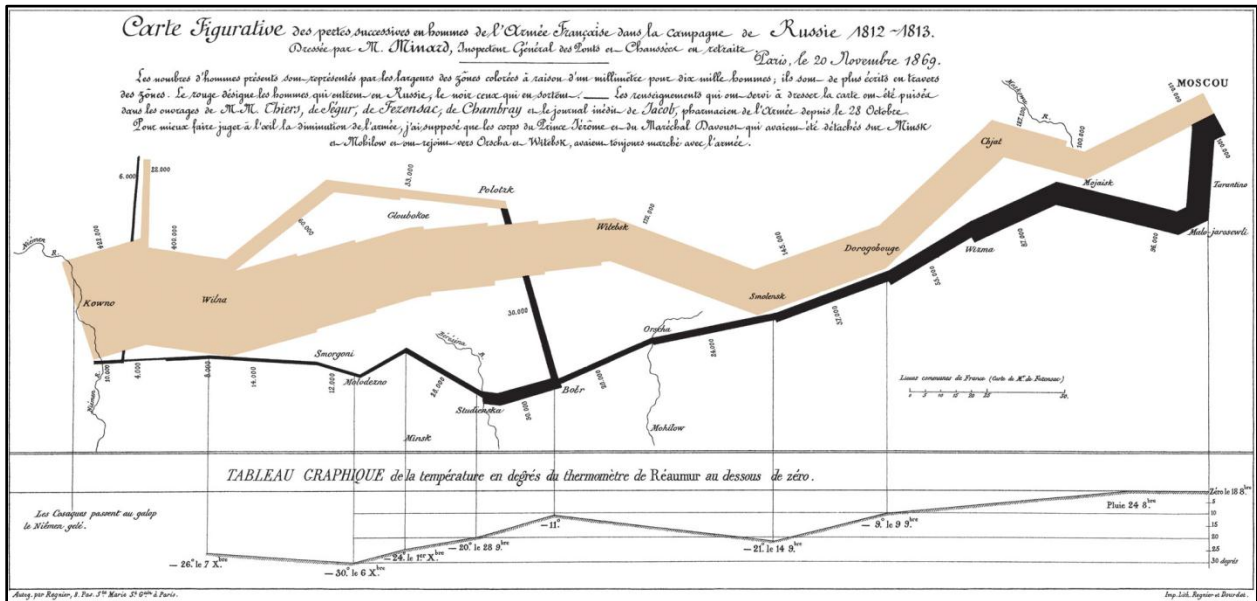
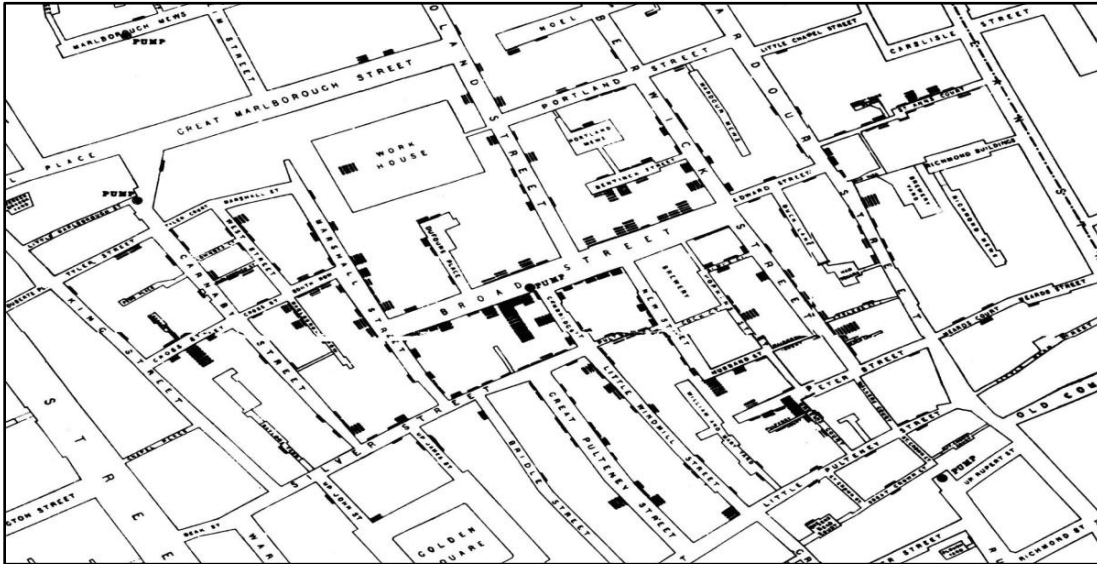


Chapter 1



La ballena Franca

Es una de las 11 especies que hay en el mundo. Todas las años, entre agosto y diciembre, unas 500 hembras de ballena Franca Austral llegan a la Península Valdés, en Chubut, para criar a sus ballenitos. Es uno de los pocos lugares del mundo donde se las puede ver en su hábitat natural.

CEDULA DE IDENTIDAD

Para identificar a estas hembras se les asigna. La cédula presenta una serie de características que no varían con el paso del tiempo y son distintas en cada individuo. Así, como si de huellas dactilares se tratara, se han podido identificar y crear fichas como esta, de unas 3.200 hembras.

Nombre	Juana
Primer apareamiento	16-10-84
Edad	14-30
Ciudad identificada	3
Número de apareamientos en la Península Valdés	6

COMO RESPIRAR

Como todos los mamíferos, las ballenas tienen pulmones. Originalmente eran animales terrestres que emigraron y se adaptaron al agua. En el esqueleto más antiguo que se conoce, los orificios nasales estaban en el interior de la cabeza. Luego se fueron desplazando.

Inspiración: Producción del aire de los pulmones al salir respirando.

Expiración: Exhalar un flujo de vapor de agua que se eleva en forma de V.

EL CICLO VITAL

Las ballenas se reproducen en aguas cálidas. Durante el verano migran para alimentarse al agua fría. Tienen una vida de unos 100 años.

AGUAS CALIDAS: Territorio de reproducción.

AGUAS FRIAS: Territorio de alimentación.

1. Embarazo
2. Copulación
3. Parto
4. Separación de la madre
5. Crecimiento

Ni tan grande ni tan pequeña

BALLENA AZUL: La más grande. Alcanza los 32 m.

FRANCA AUSTRAL: Alcanza los 12 m.

FRANCA PICCOLA: La más pequeña. Alcanza los 6 m.

Datos generales

Longitud: Machos: 14 m, Hembras: 16 m, Al nacer: 5 m.

Alta corporal: 1,5 m.

Peso de un adulto: 40 t.

El nacimiento: 3,5 semanas.

Peso al nacer: 2,5 t.

Tiempo de vida: 60 años.

Velocidad: 30 km/h.

Profundidad de buceo: 300 m.

¿A DONDE EMIGRAN?

Las ballenas durante muchísimo tiempo migraron desde un hemisferio. Sin embargo, los áreas donde fueron cazadas, hasta su prohibición, permitieron que regresaran los animales. Regresaron en los años 1960-1970.

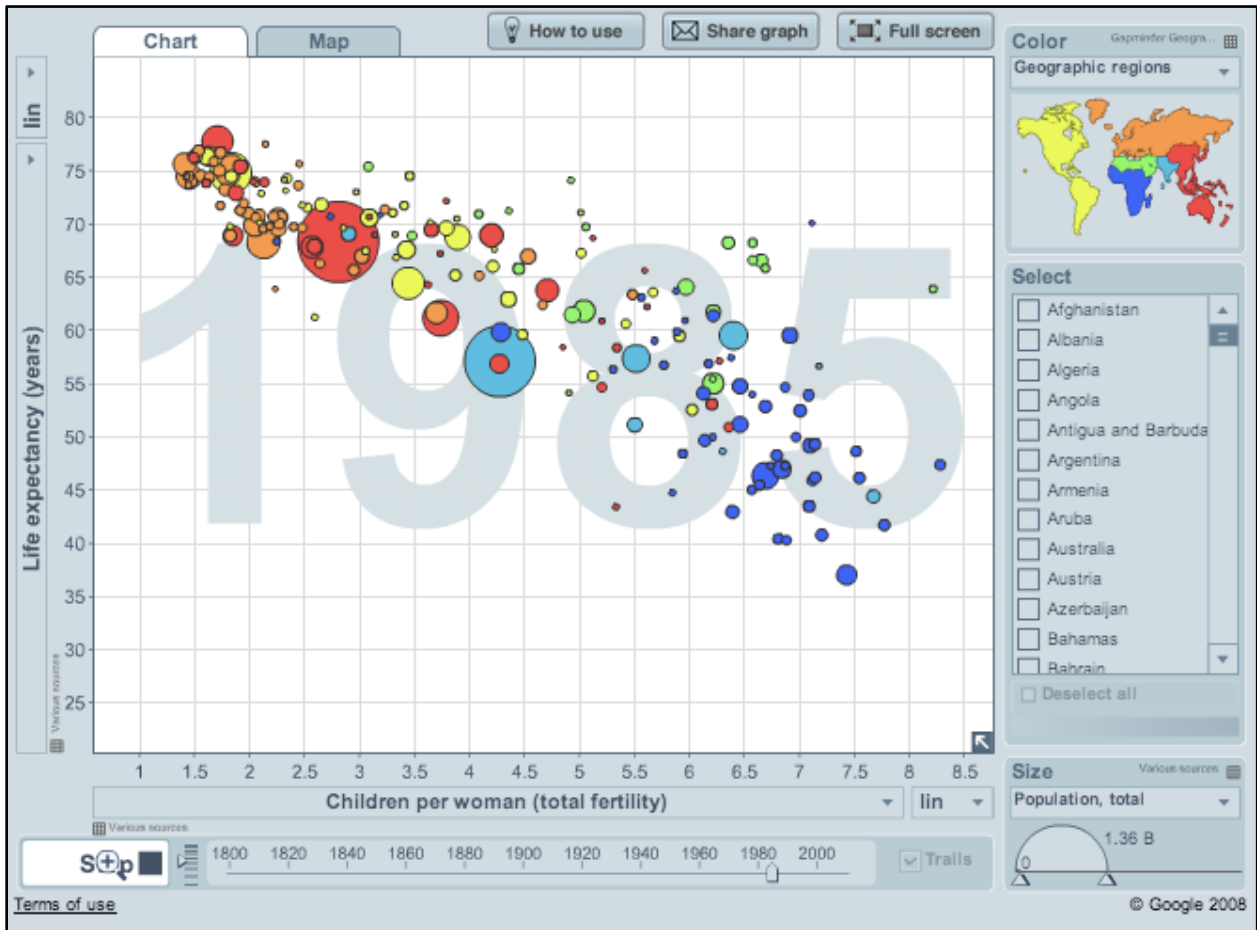
UNA LENTA RECUPERACION

En todo el mundo. En la Península Valdés, la población se recuperó cada diez años. Creció temporalmente hasta casi su nivel original.

En 1980: 1000
En 1990: 1000
En 2000: 1000

Según distintas estimaciones.

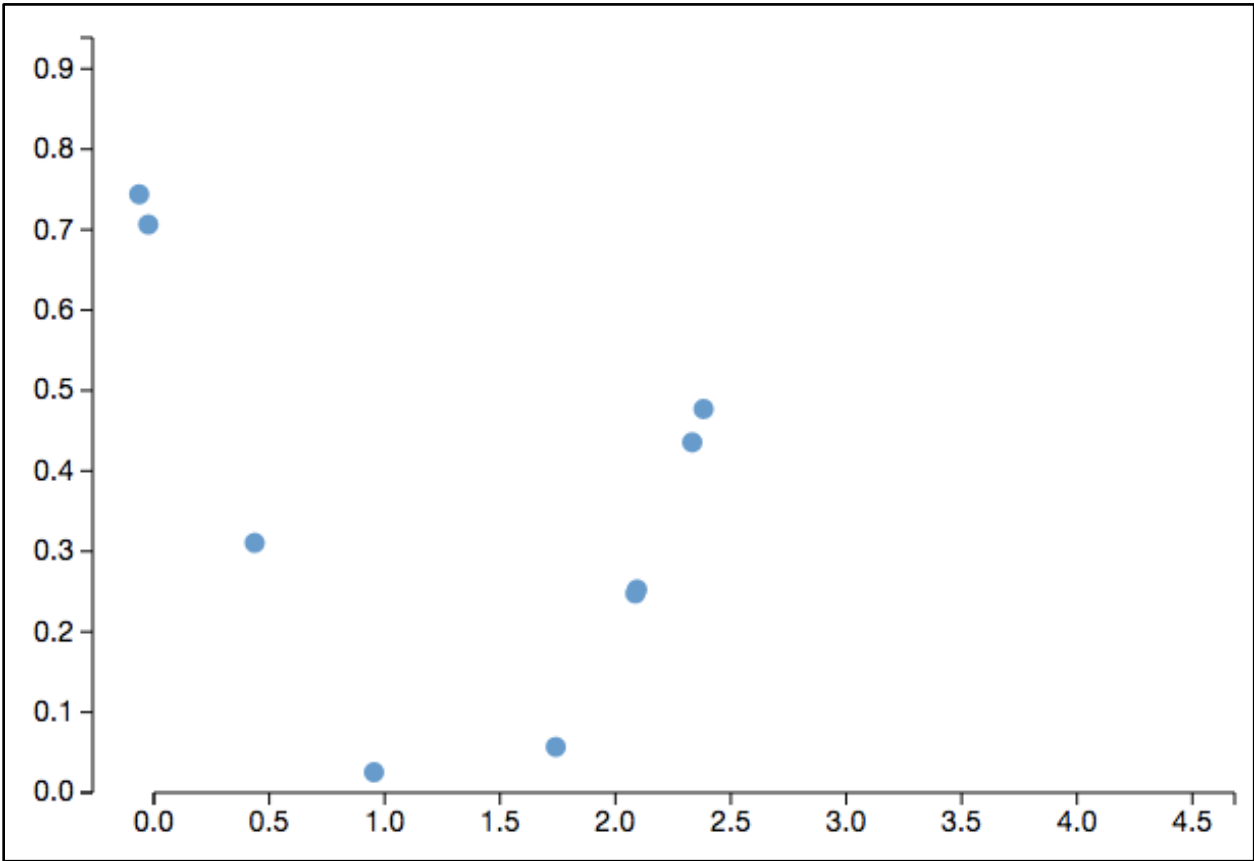
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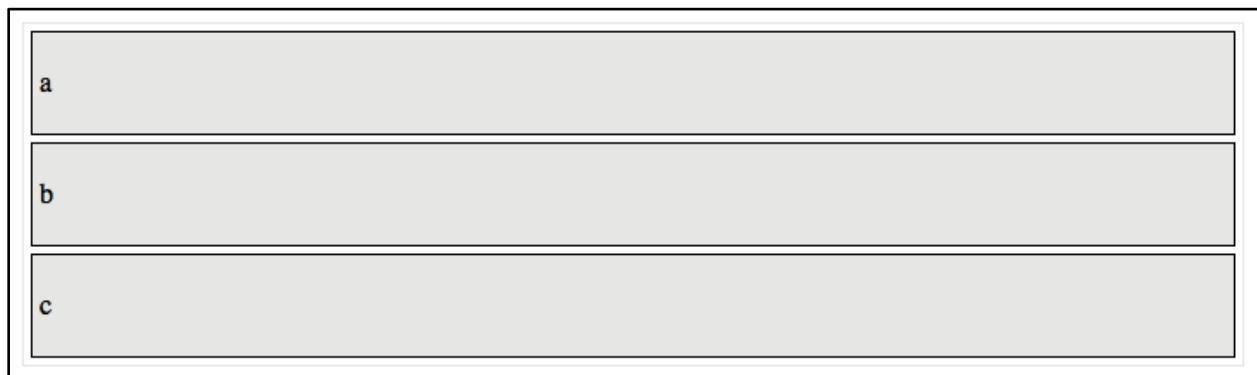
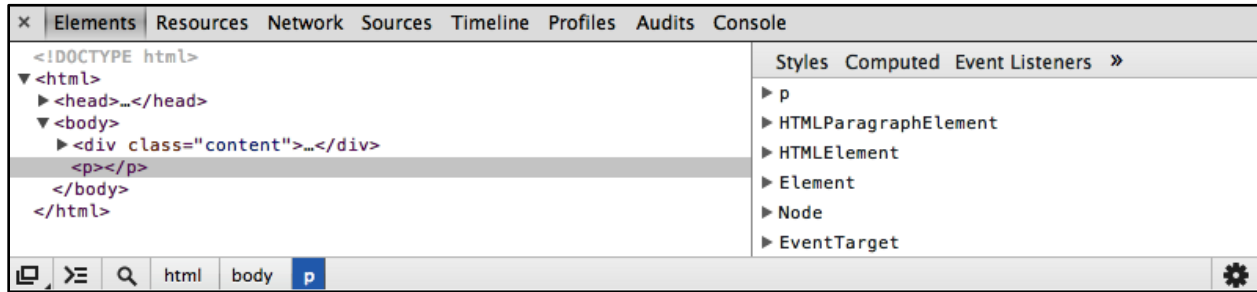
CLASS DASHBOARD						
STUDENTS						
Name	Absences	Art	Math	History	Literature	Avg
Adam Lewis						67%
Boris Mackenzie						63%
Sam McDonald						58%
James Tucker						66%
Abigail Bower						58%
Robert Hodges						63%
Amanda Johnston						66%
Edward Roberts						62%
Amanda Bond						64%
Joshua Hart						59%
Lillian Rutherford						56%
Neil Knox						53%
Lily Dowd						58%
Luke Carr						62%
Anne Thomson						58%

COURSES		
Course	Avg. Scores	Avg. Score
Art		51.5%
Mathematics		58.5%
History		56.5%
Literature		63.5%

CLASS			
Week	Average Score	Absences	
Mon Oct 28 2013		50%	2
Mon Oct 21 2013		92%	3
Mon Oct 14 2013		61%	0
Mon Oct 07 2013		93%	0
Mon Sep 30 2013		36%	2
Tue Sep 24 2013		45%	1

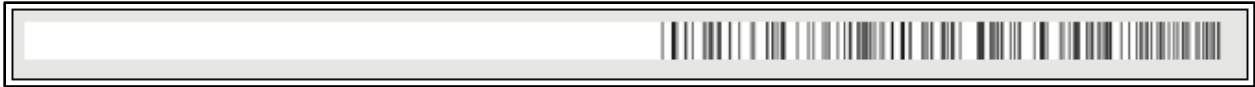




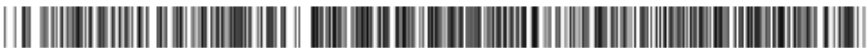

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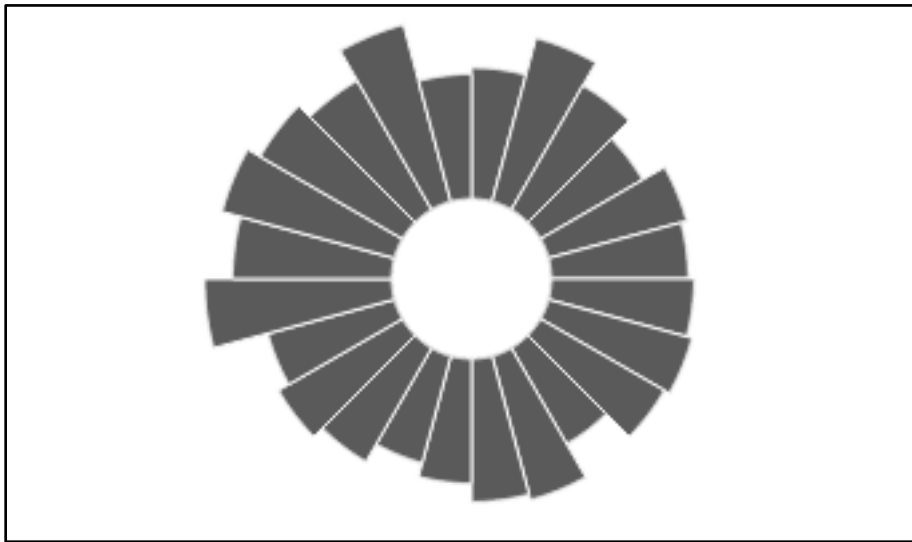


Name	Today Mentions	mentions/hour
AAPL		34.3
MSFT		11.1
GOOG		19.2
NFLX		6.7

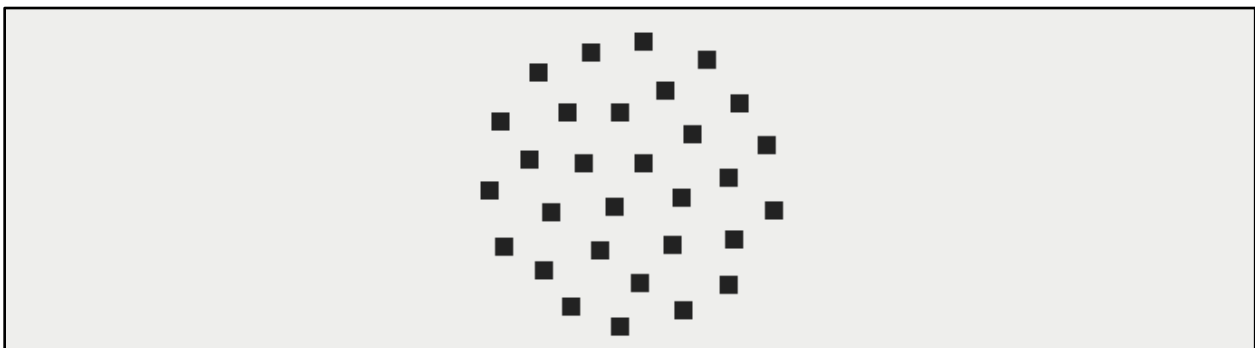


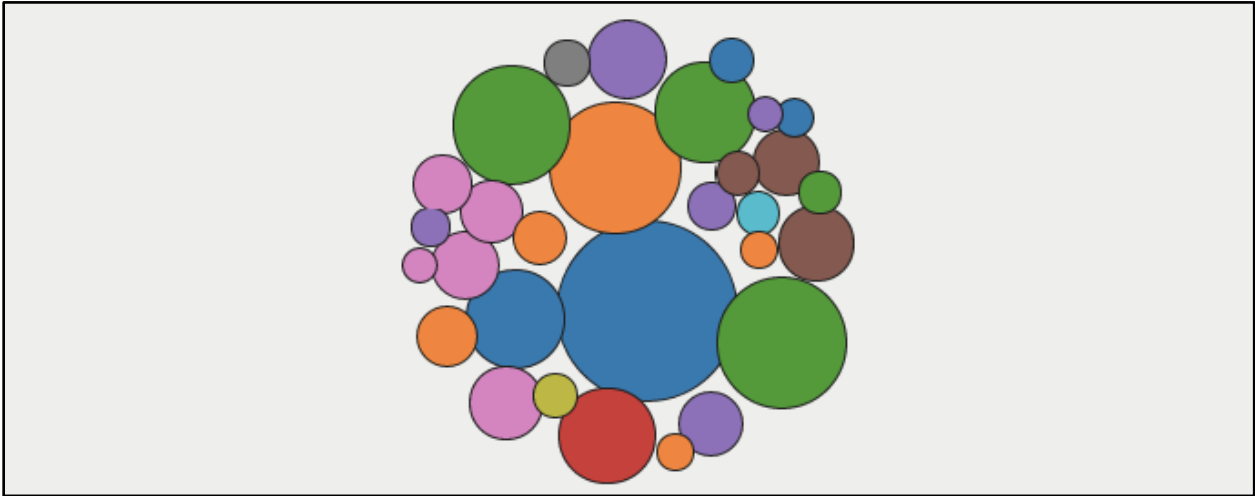
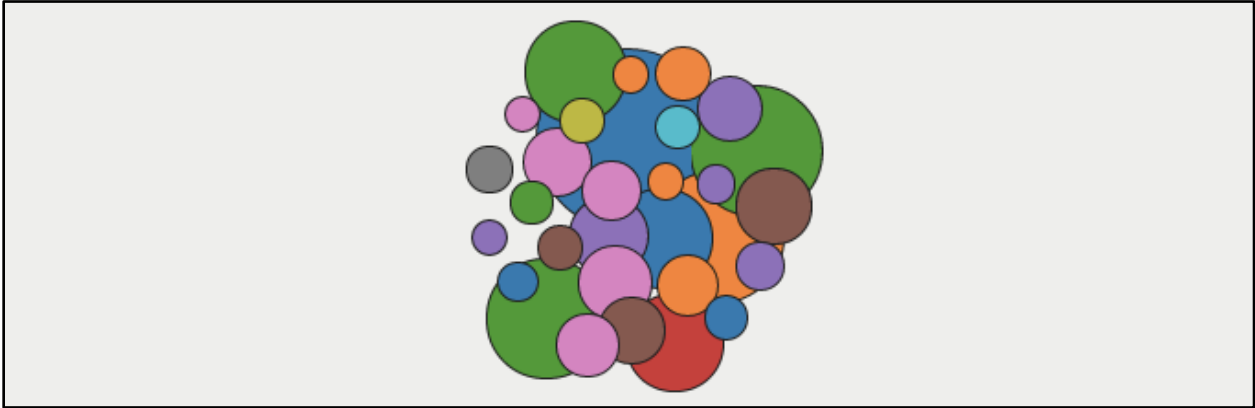


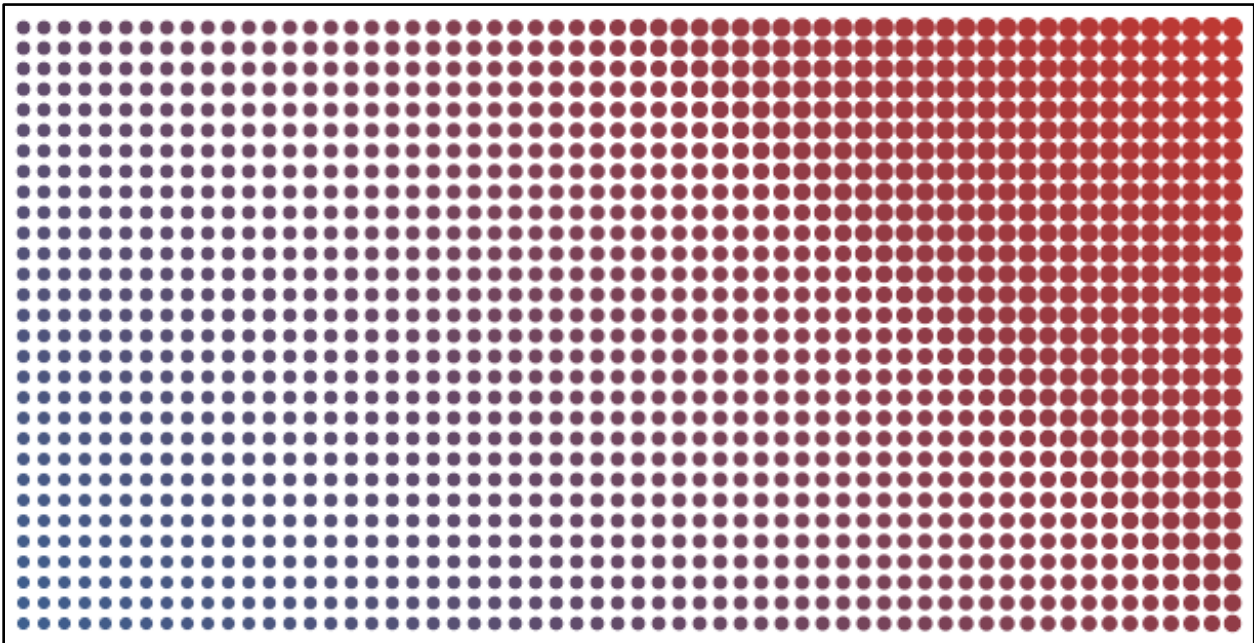
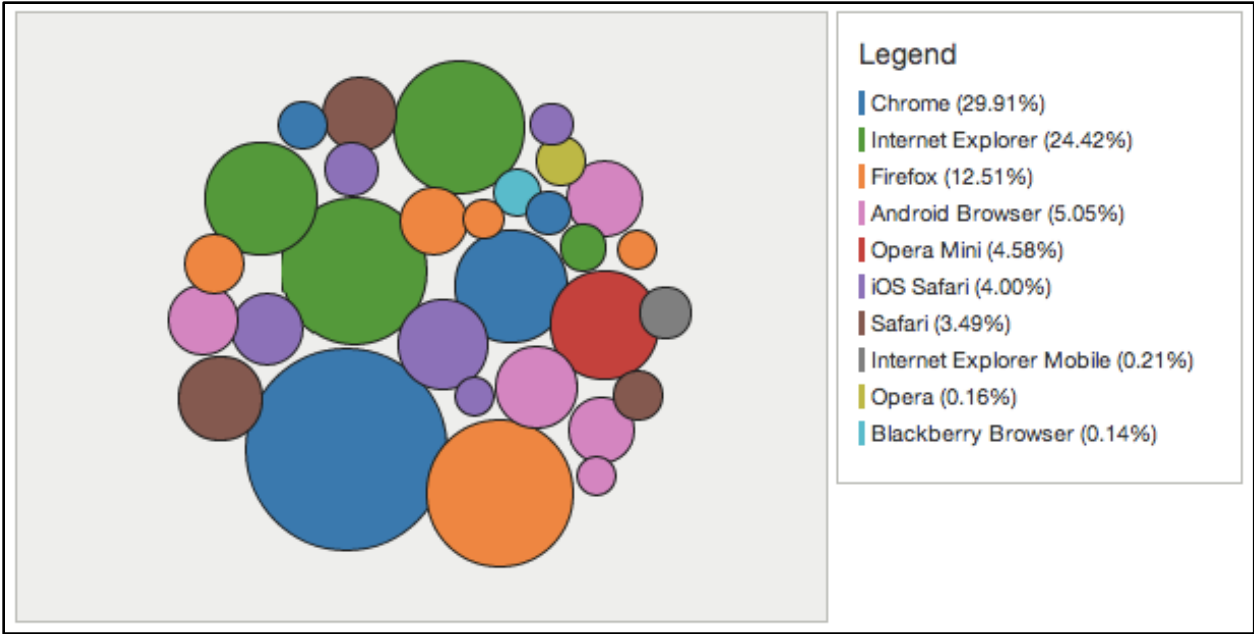
Name	Today Mentions	mentions/hour
AAPL		34.3
MSFT		11.1
GOOG		19.2
NFLX		6.7

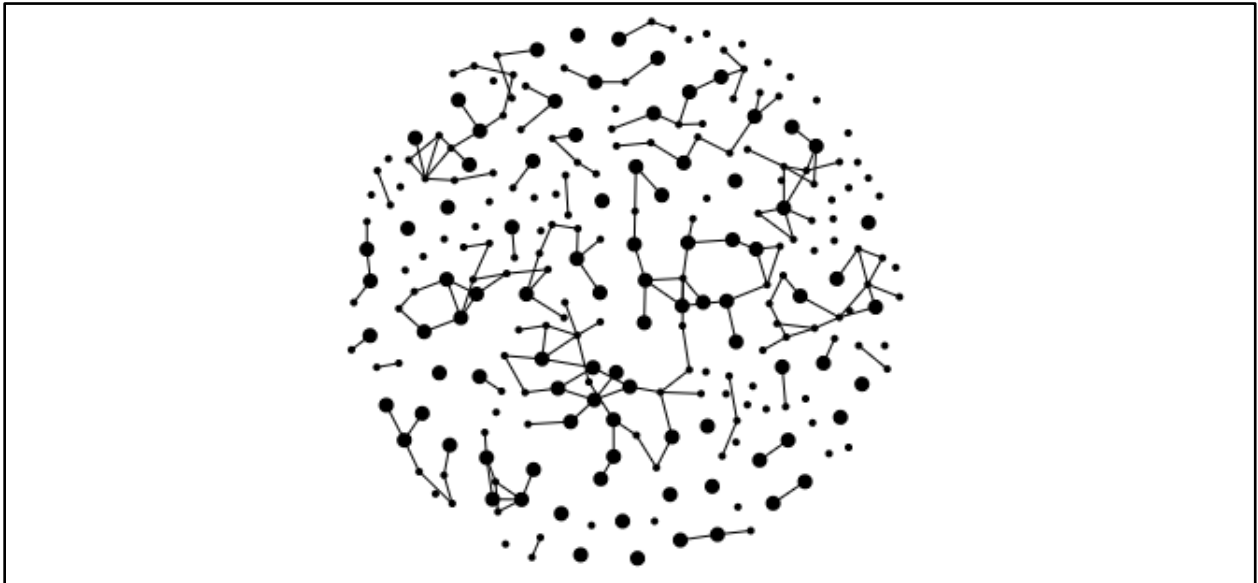


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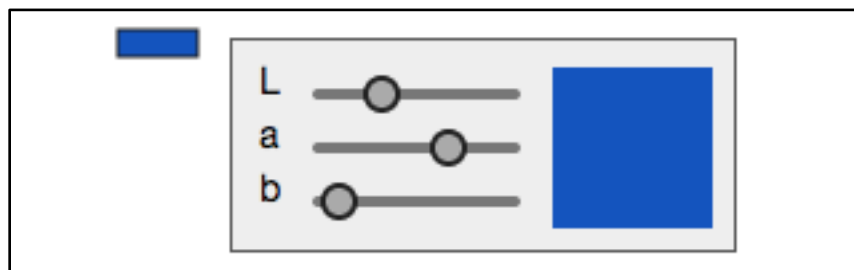
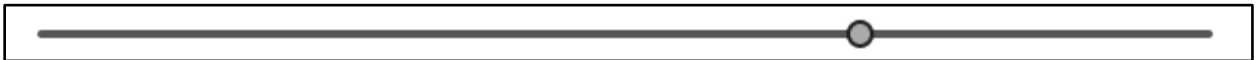


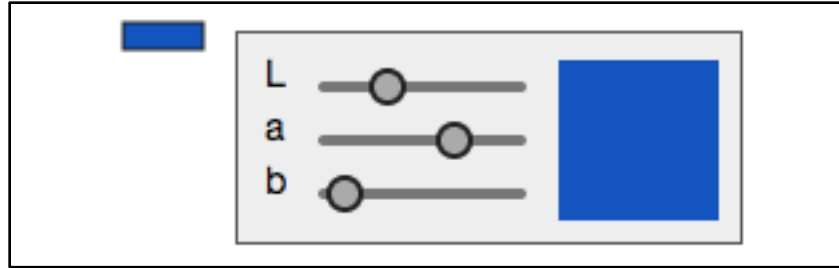






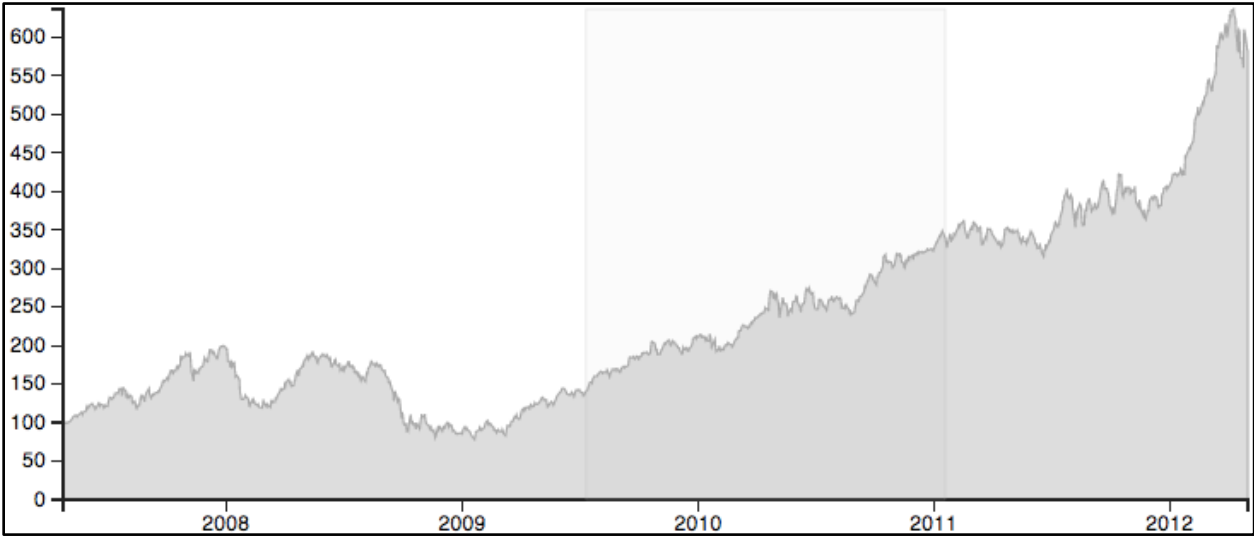
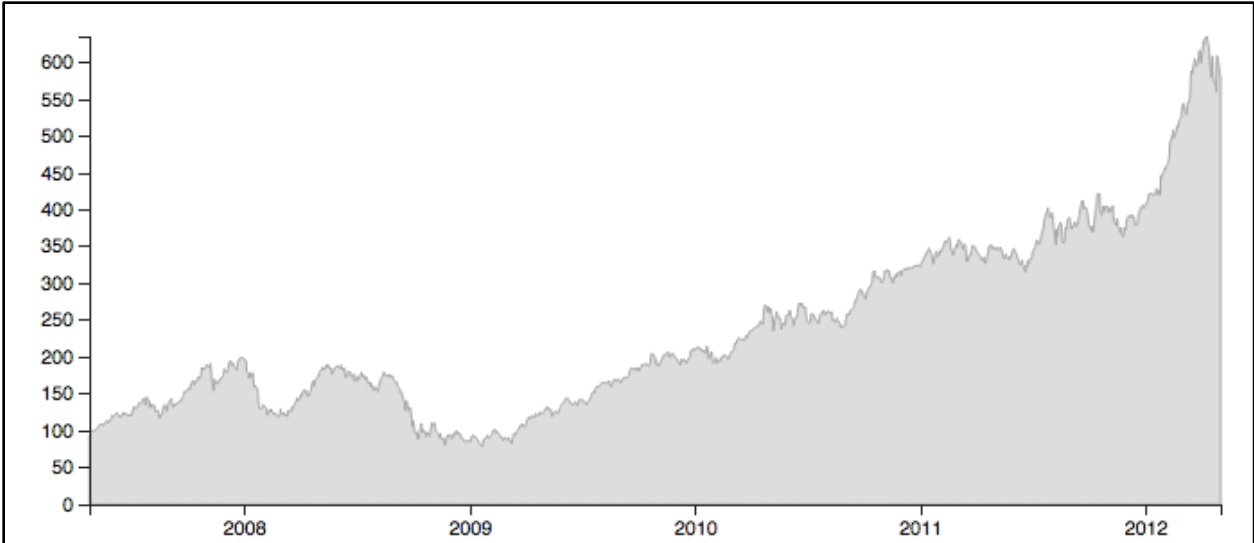
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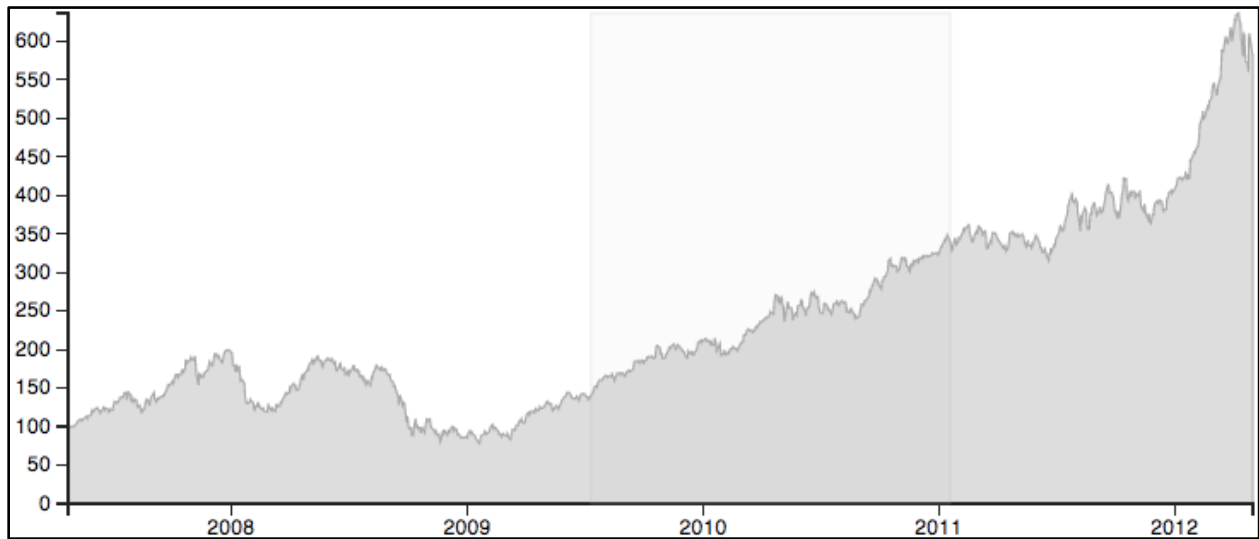
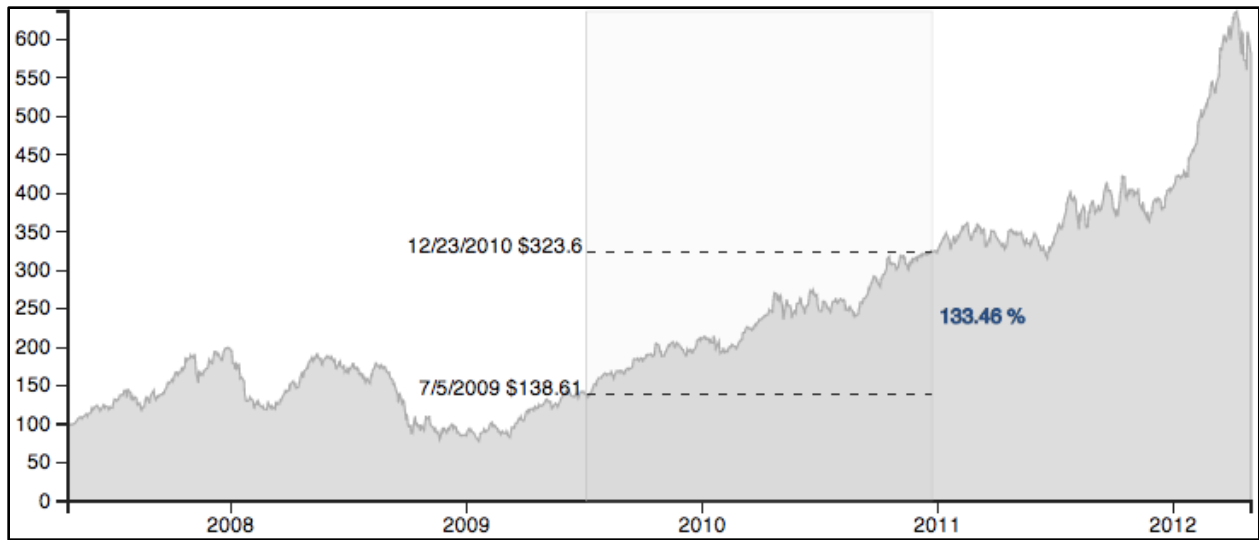




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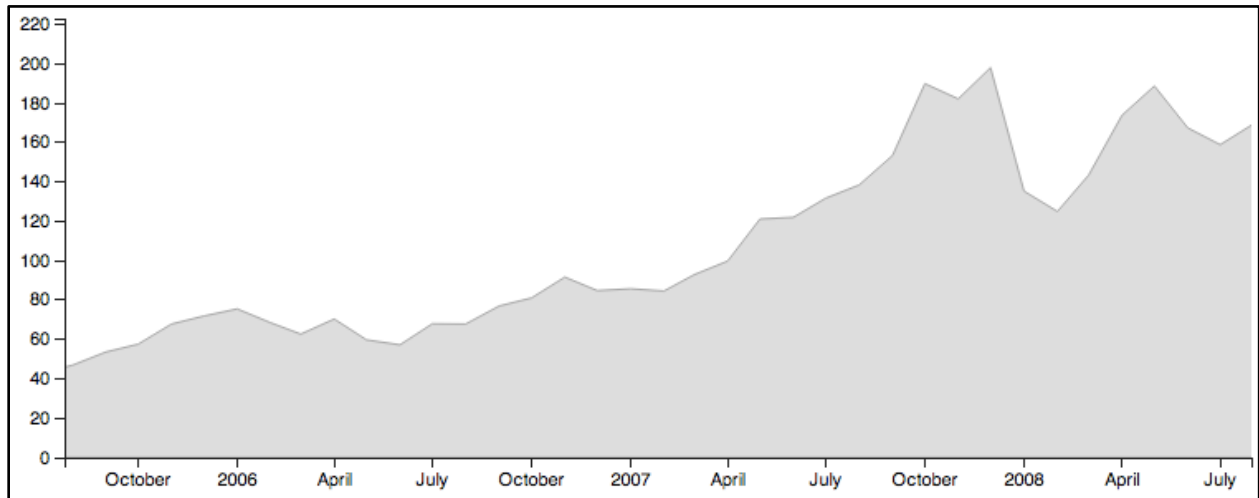
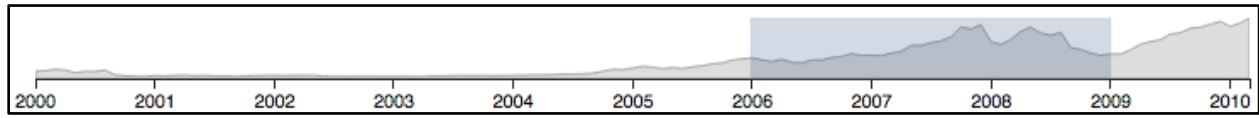
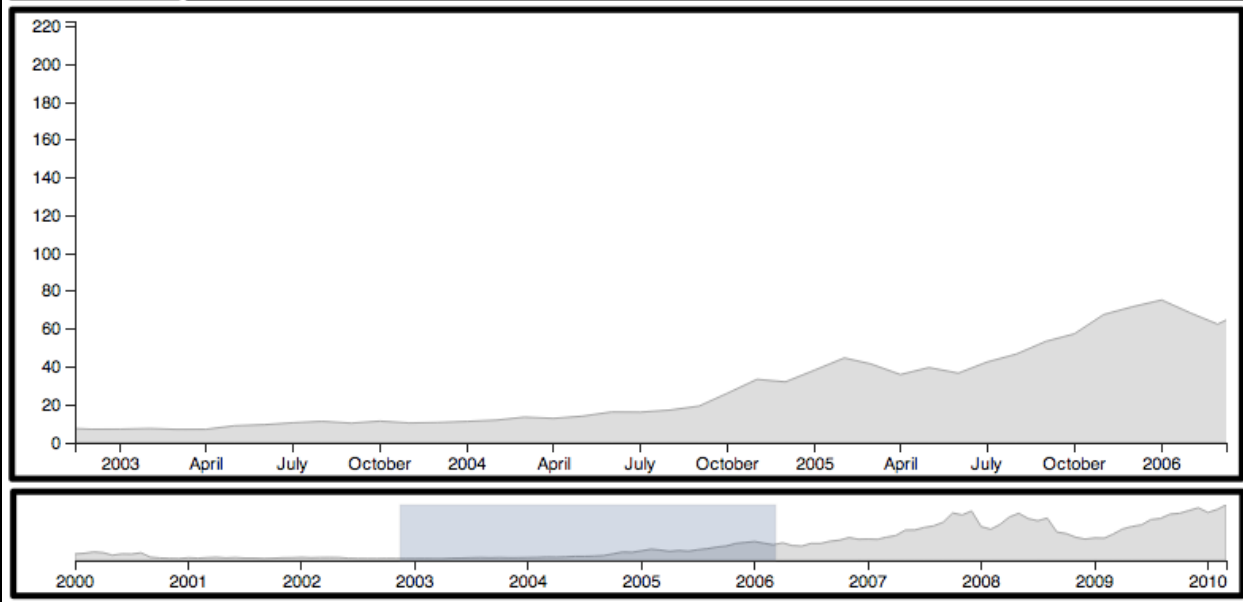




Chapter 6

AAPL

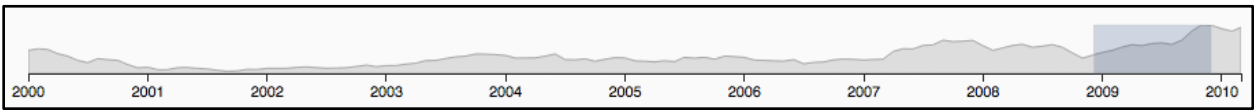
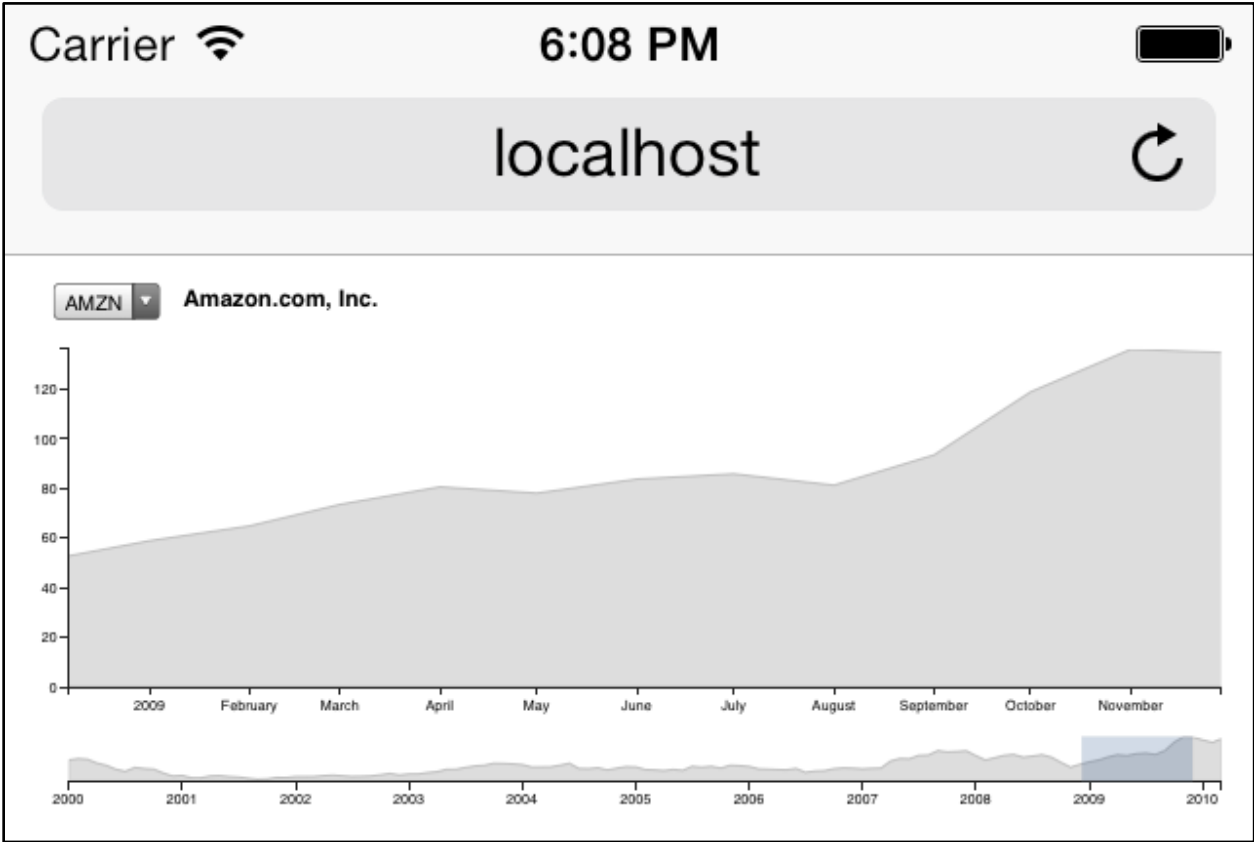
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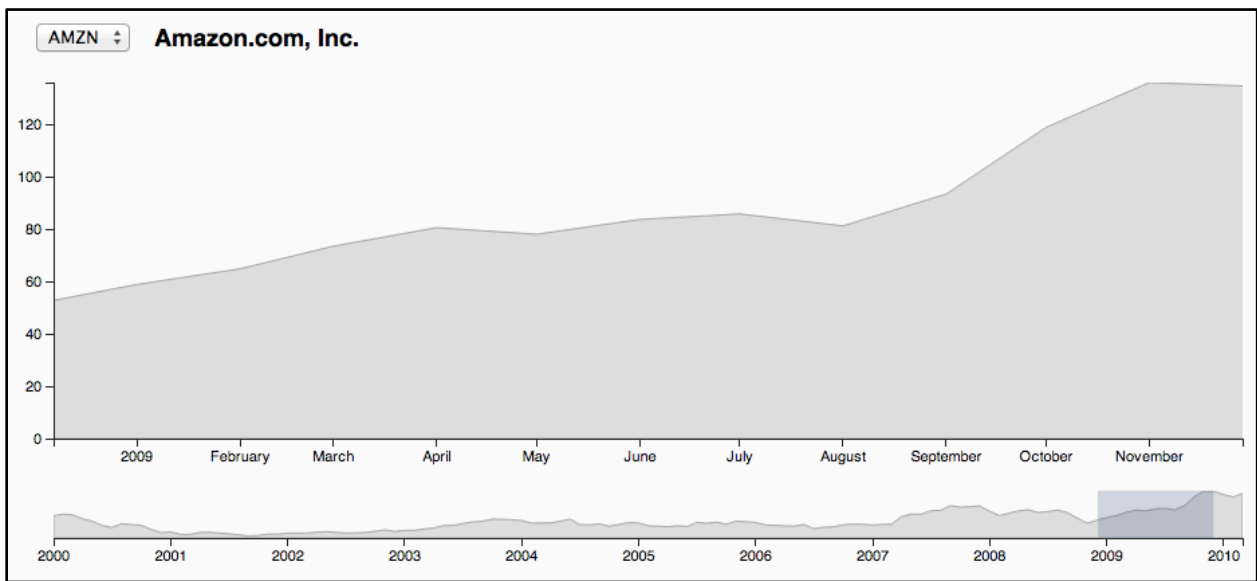
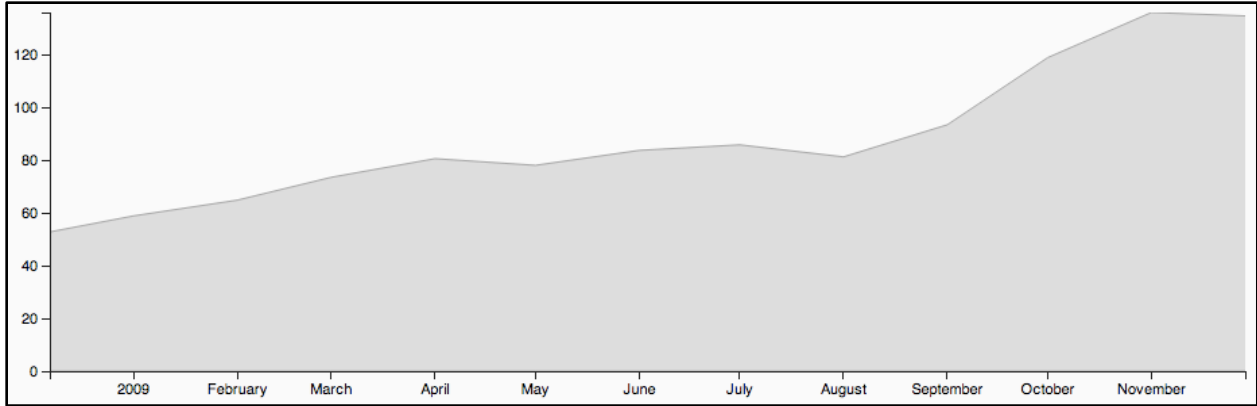


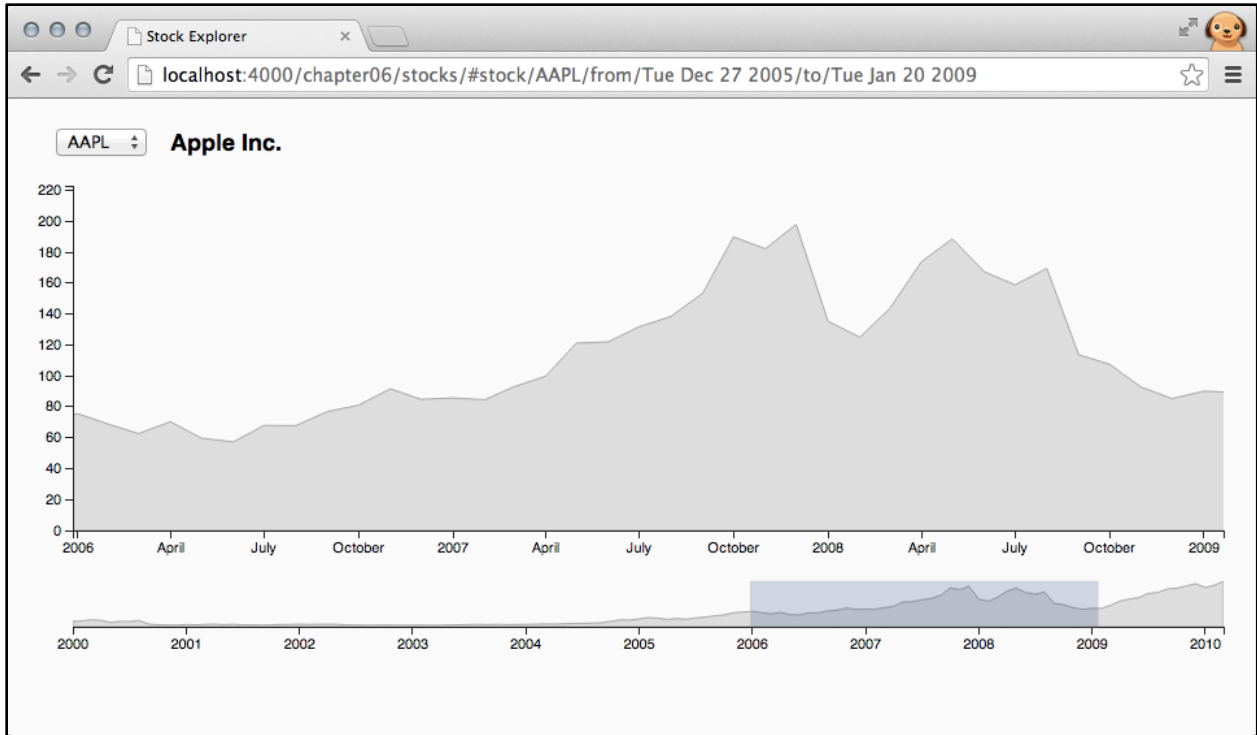
AMZN

Amazon.com, Inc.

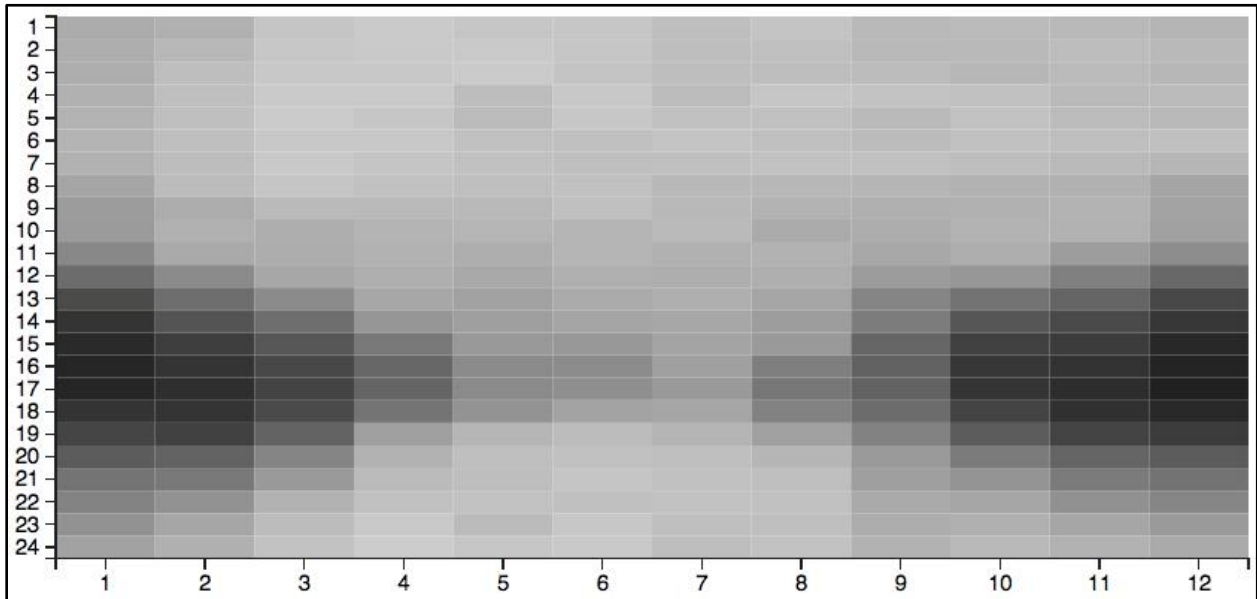
AMZN Amazon.com, Inc.

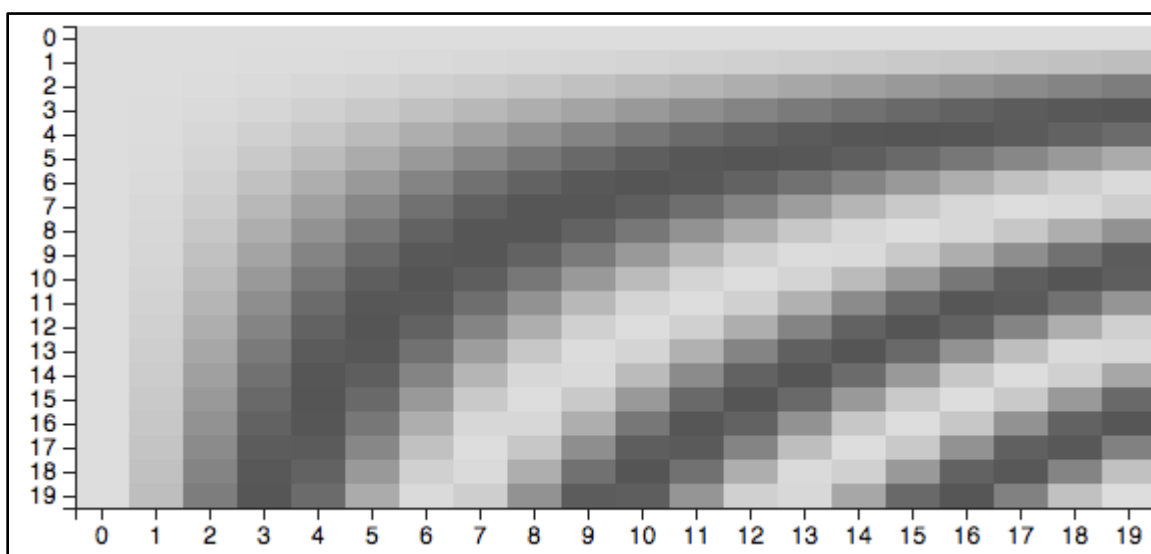
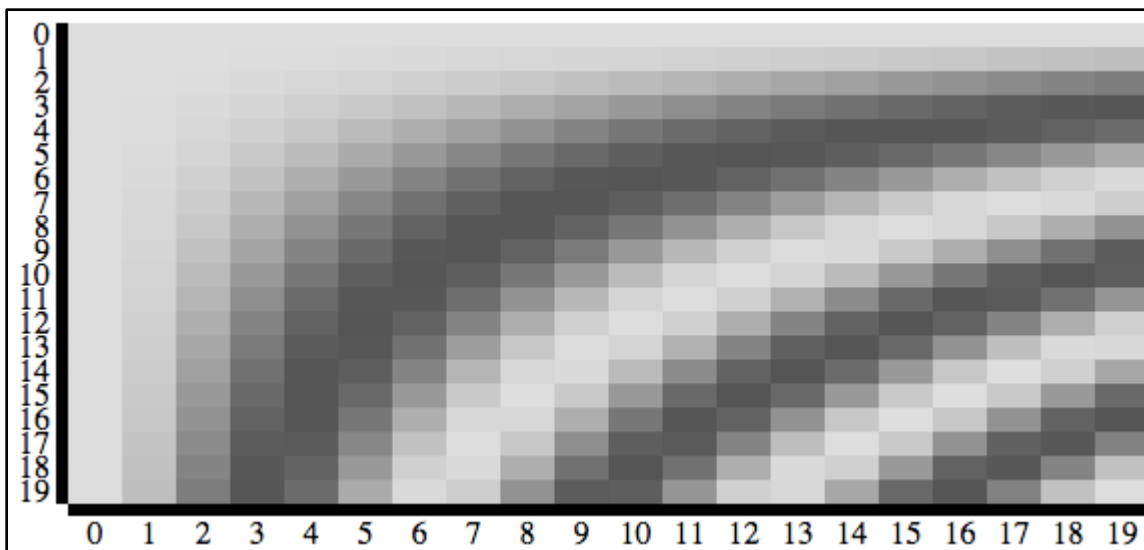


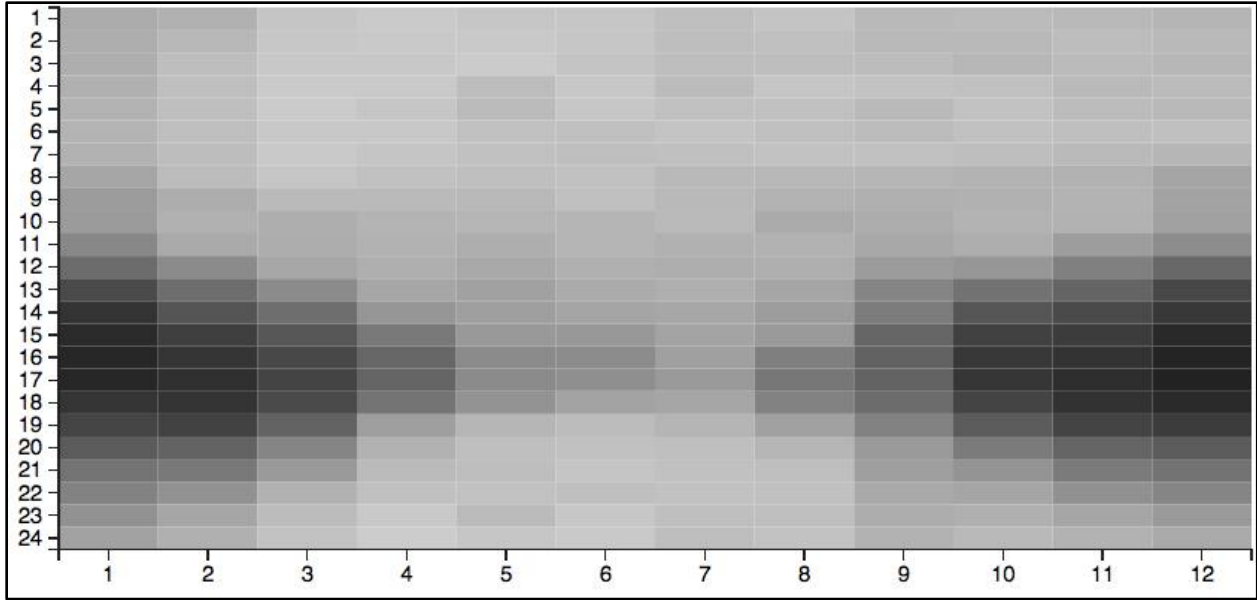




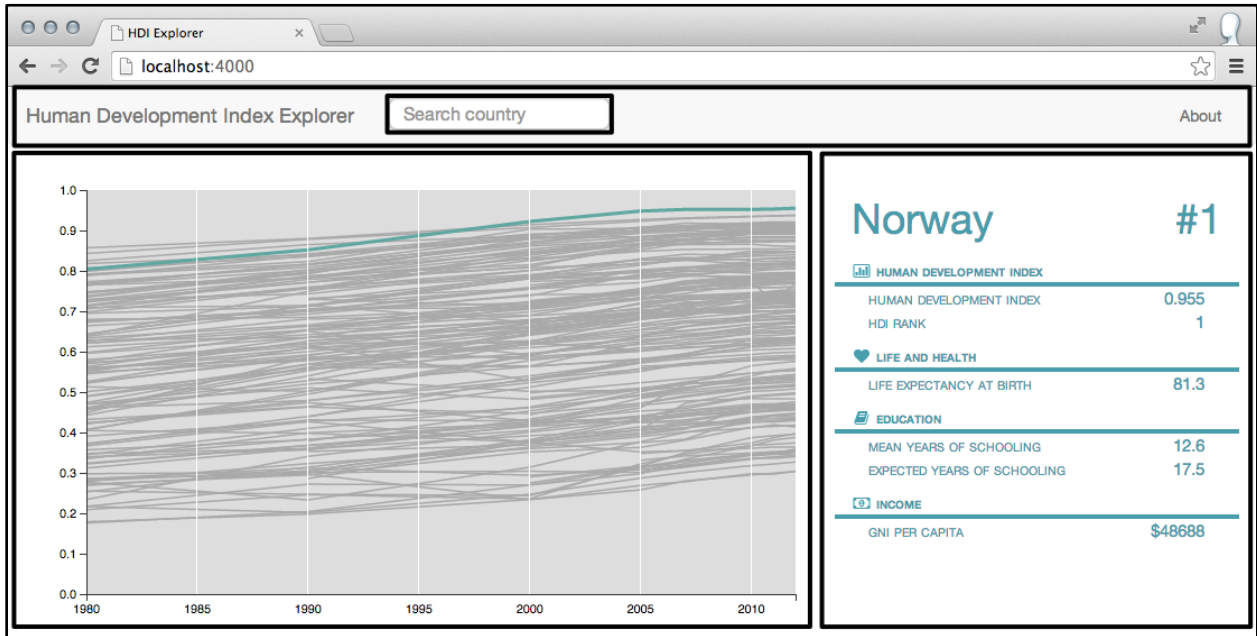
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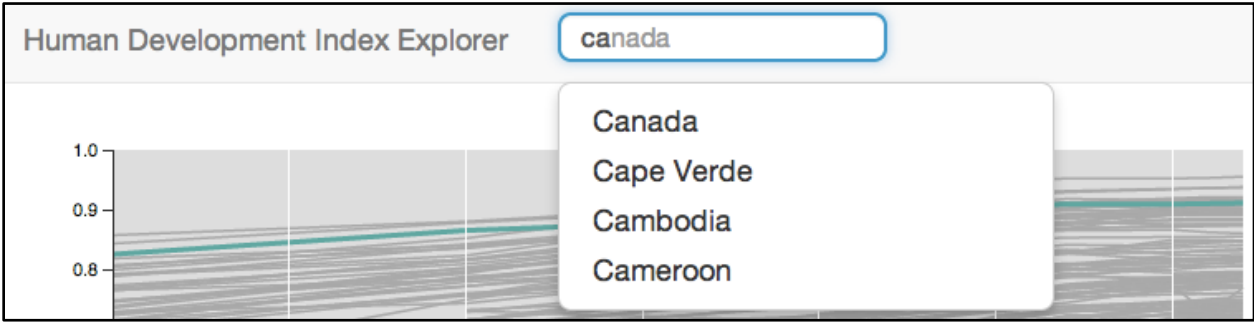
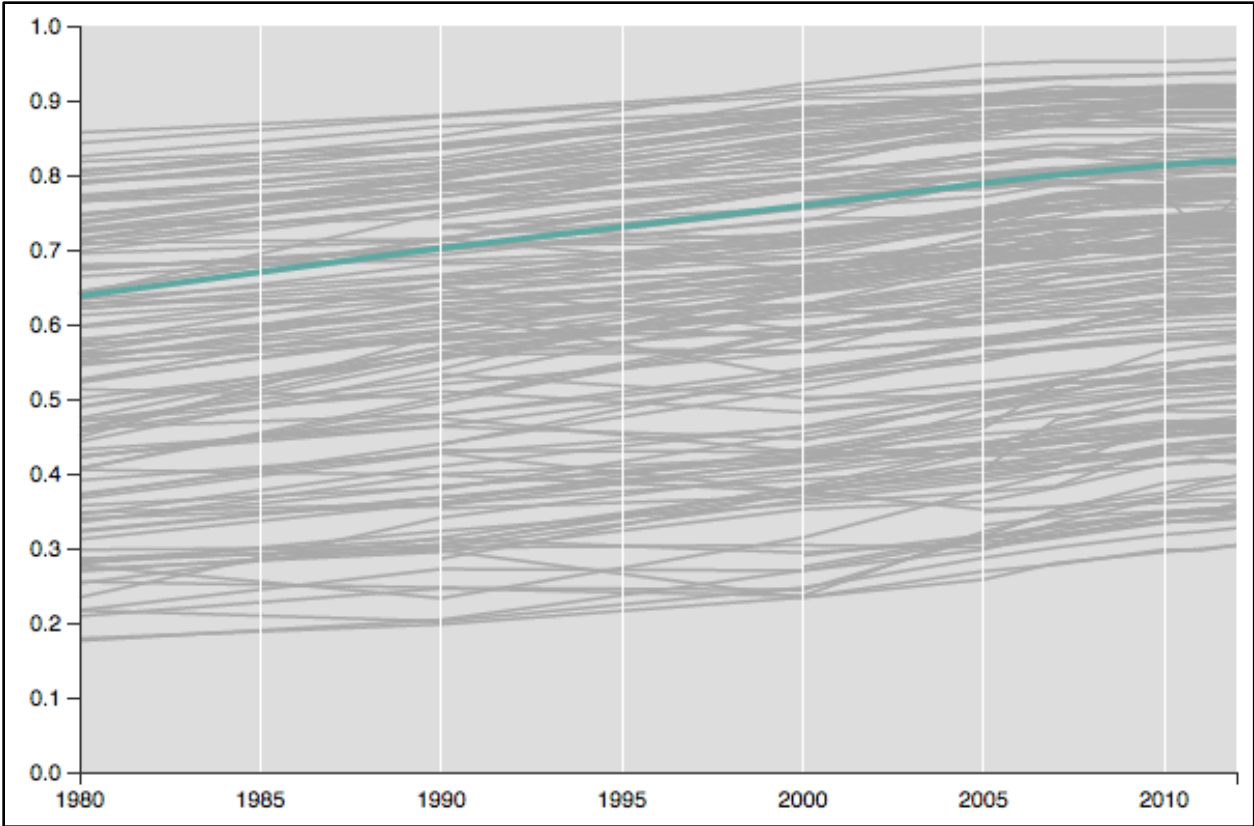






Chapter 8





Norway

#1

HUMAN DEVELOPMENT INDEX

HUMAN DEVELOPMENT INDEX	0.955
HDI RANK	1

LIFE AND HEALTH

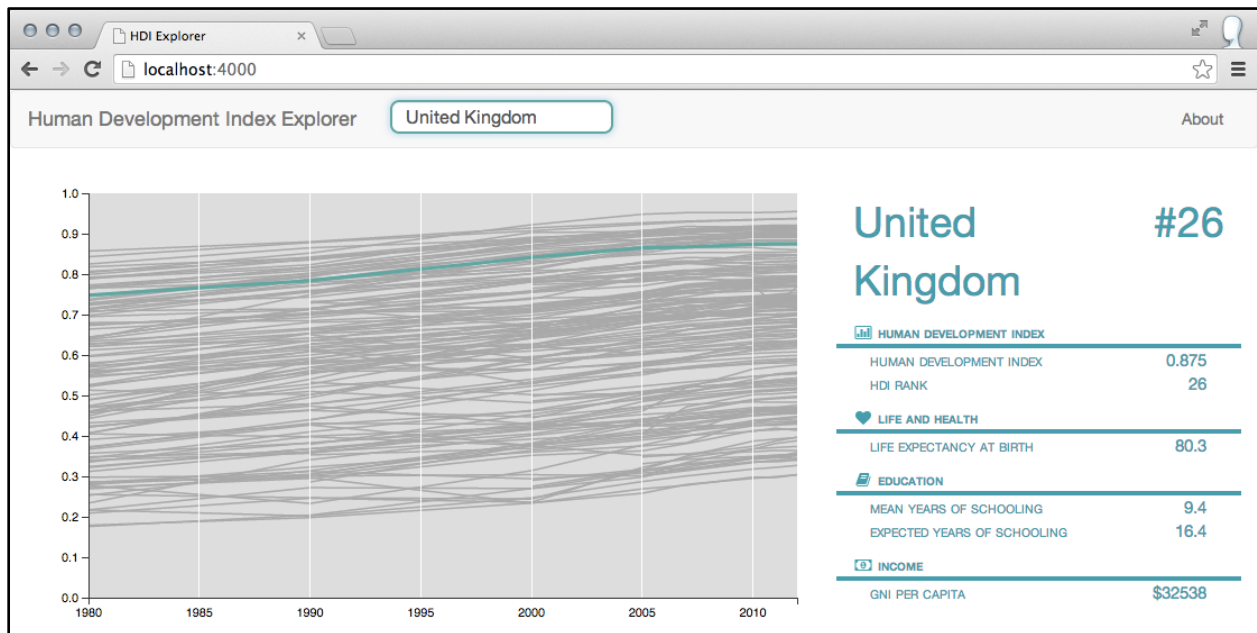
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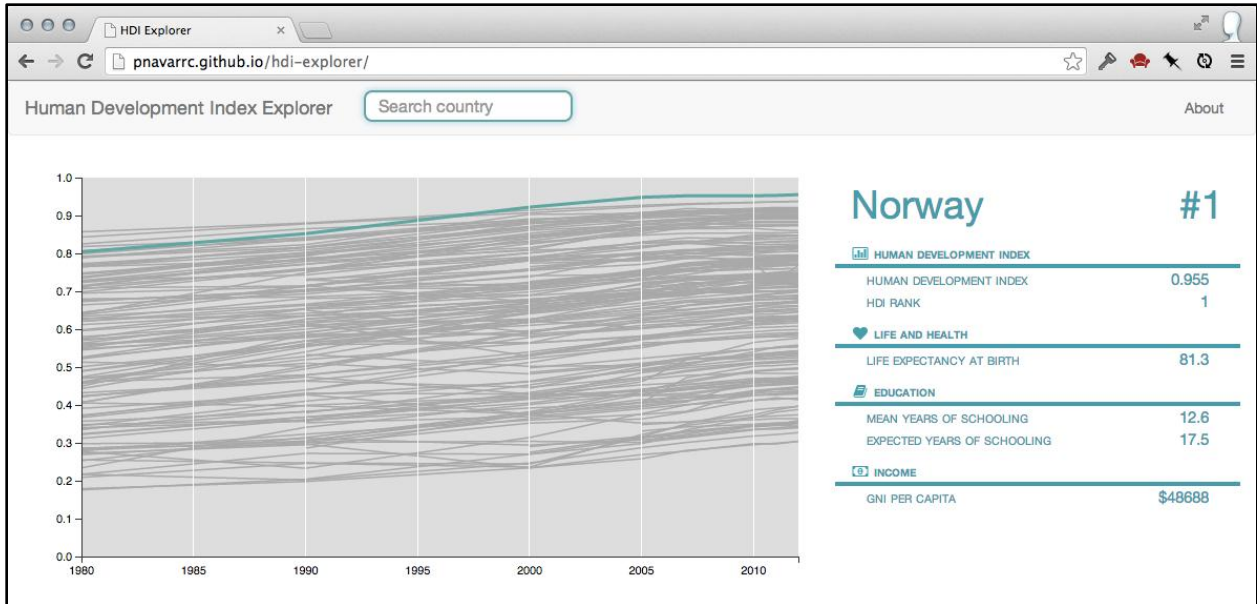
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EXPECTED YEARS OF SCHOOLING	17.5

INCOME

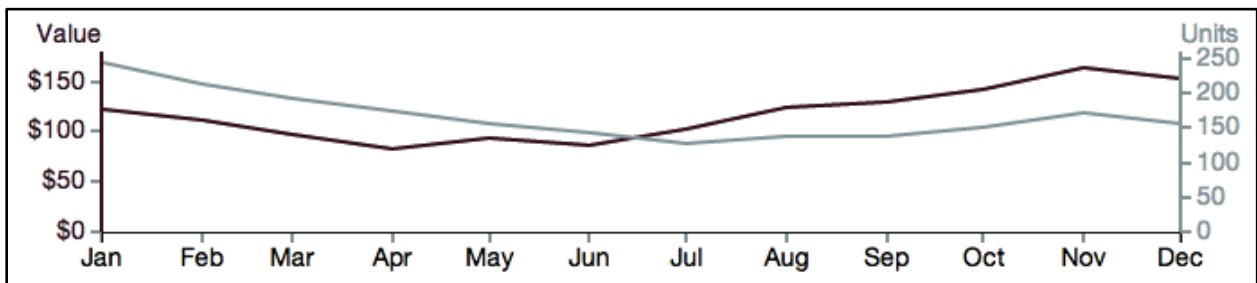
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Chapter 9

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John Doe	Value	\$123	\$112	\$98	\$82	\$93	\$87	\$103	\$125	\$129	\$143	\$163	\$153
	Units	244	214	193	174	155	144	127	138	139	152	171	155



CLASS DASHBOARD						
STUDENTS						
Name	Absences	Art	Math	History	Literature	Avg
Adam Lewis						67%
Boris Mackenzie						63%
Sam McDonald						58%
James Tucker						66%
Abigail Bower						58%
Robert Hodges						63%
Amanda Johnston						66%
Edward Roberts						62%
Amanda Bond						64%
Joshua Hart						59%
Lillian Rutherford						56%
Neil Knox						53%
Lily Dowd						58%
Luke Carr						62%
Anne Thomson						58%

COURSES			
Course	Avg. Scores	Avg. Score	
Art			51.5%
Mathematics			58.5%
History			56.5%
Literature			63.5%










CLASS			
Week	Average Score	Absences	
Mon Oct 28 2013		50%	2
Mon Oct 21 2013		92%	3
Mon Oct 14 2013		61%	0
Mon Oct 07 2013		93%	0
Mon Sep 30 2013		36%	2
Tue Sep 24 2013		45%	1












































































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Adam Lewis	


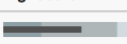
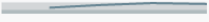
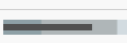
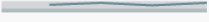
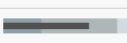
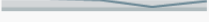
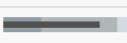
Name	Art	Mathematics	Literature
Adam Lewis			


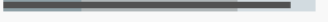
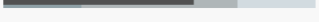
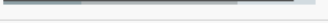
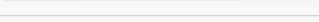

Name	Absences	Art	Math	History	Literature	Avg
Adam Lewis						60%
Boris Mackenzie						62%
Sam McDonald						61%
James Tucker						60%
Abigail Bower						61%
Robert Hodges						54%
Amanda Johnston						55%
Edward Roberts						55%
Amanda Bond						60%
Joshua Hart						55%
Lillian Rutherford						54%
Neil Knox						59%
Lily Dowd						59%
Luke Carr						61%
Anne Thomson						60%

Course	Average Assessment Scores	Average Score
Art		73%
Mathematics		63%
History		64%
Literature		47%

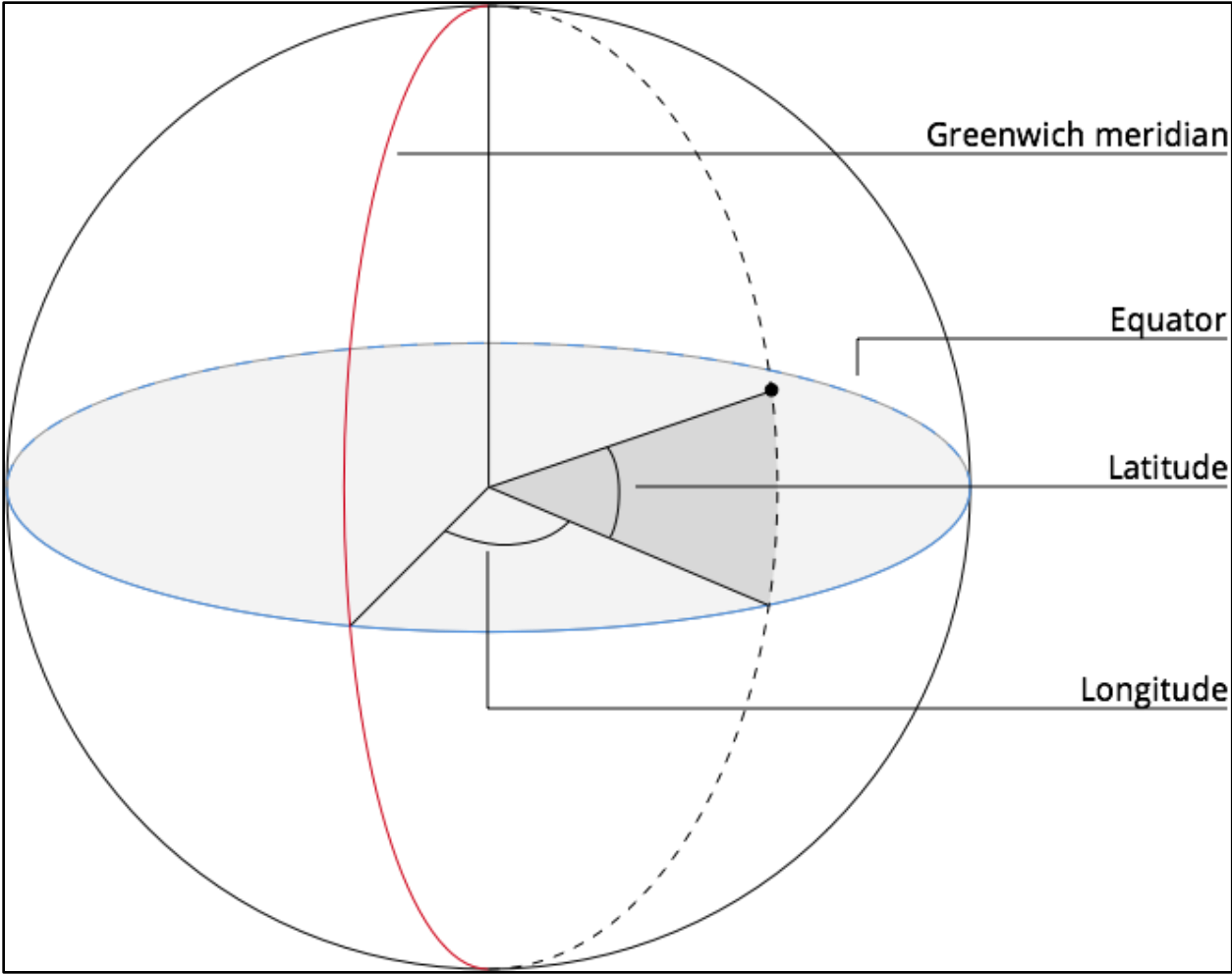
Week	Average Score	Absences
Mon Sep 02 2013	 67%	1
Mon Sep 09 2013	 65%	3
Mon Sep 16 2013	 36%	3
Tue Sep 24 2013	 45%	2
Mon Sep 30 2013	 87%	3
Mon Oct 07 2013	 60%	0
Mon Oct 14 2013	 34%	3
Mon Oct 21 2013	 56%	2
Mon Oct 28 2013	 56%	2

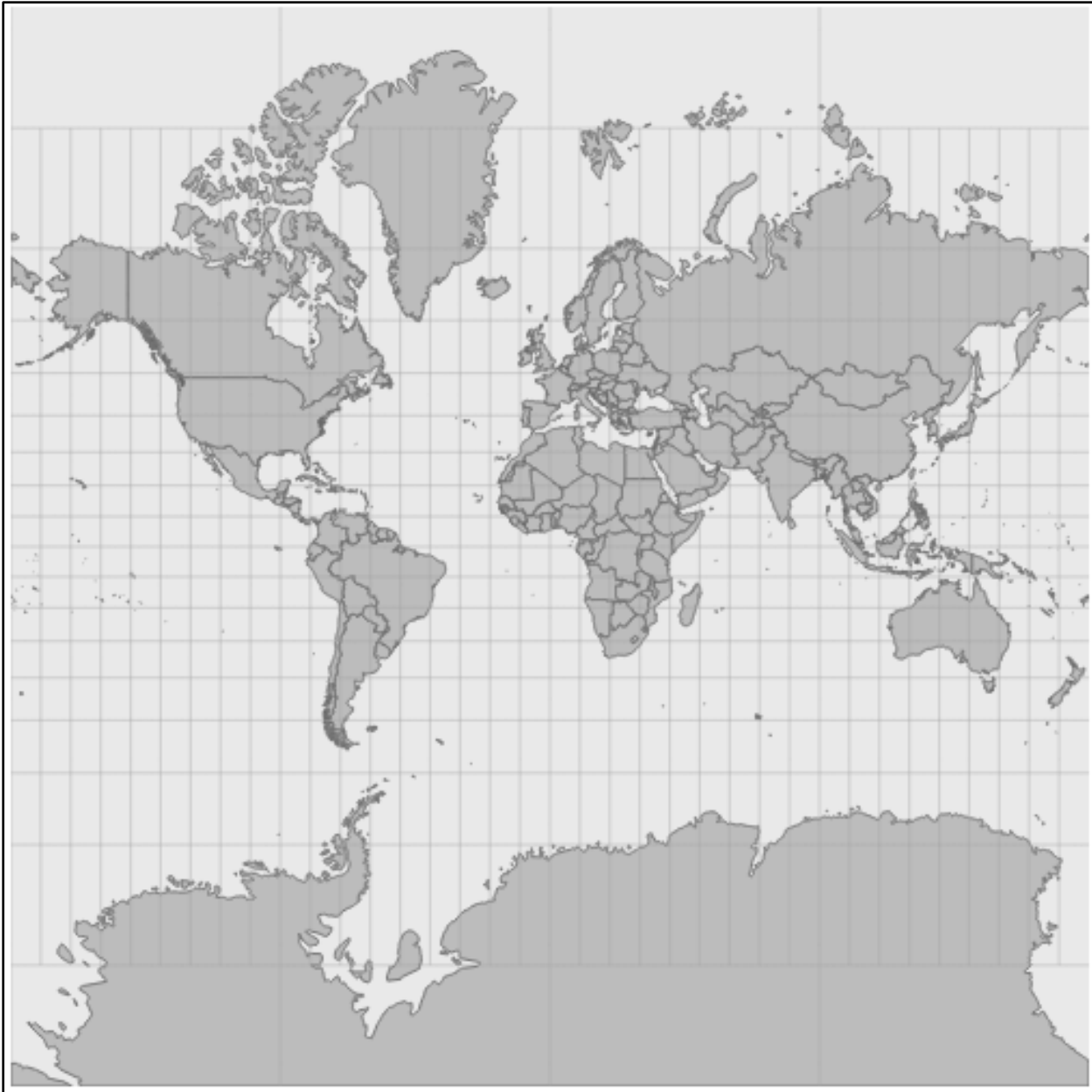
CLASS DASHBOARD						
STUDENTS						
Name	Absences	Art	Math	History	Literature	Avg
Adam Lewis						67%
Boris Mackenzie						63%
Sam McDonald						58%
James Tucker						66%
Abigail Bower						58%
Robert Hodges						63%
Amanda Johnston						66%
Edward Roberts						62%
Amanda Bond						64%
Joshua Hart						59%
Lillian Rutherford						56%
Neil Knox						53%
Lily Dowd						58%
Luke Carr						62%
Anne Thomson						58%

COURSES			
Course	Avg. Scores	Avg. Score	
Art			51.5%
Mathematics			58.5%
History			56.5%
Literature			63.5%

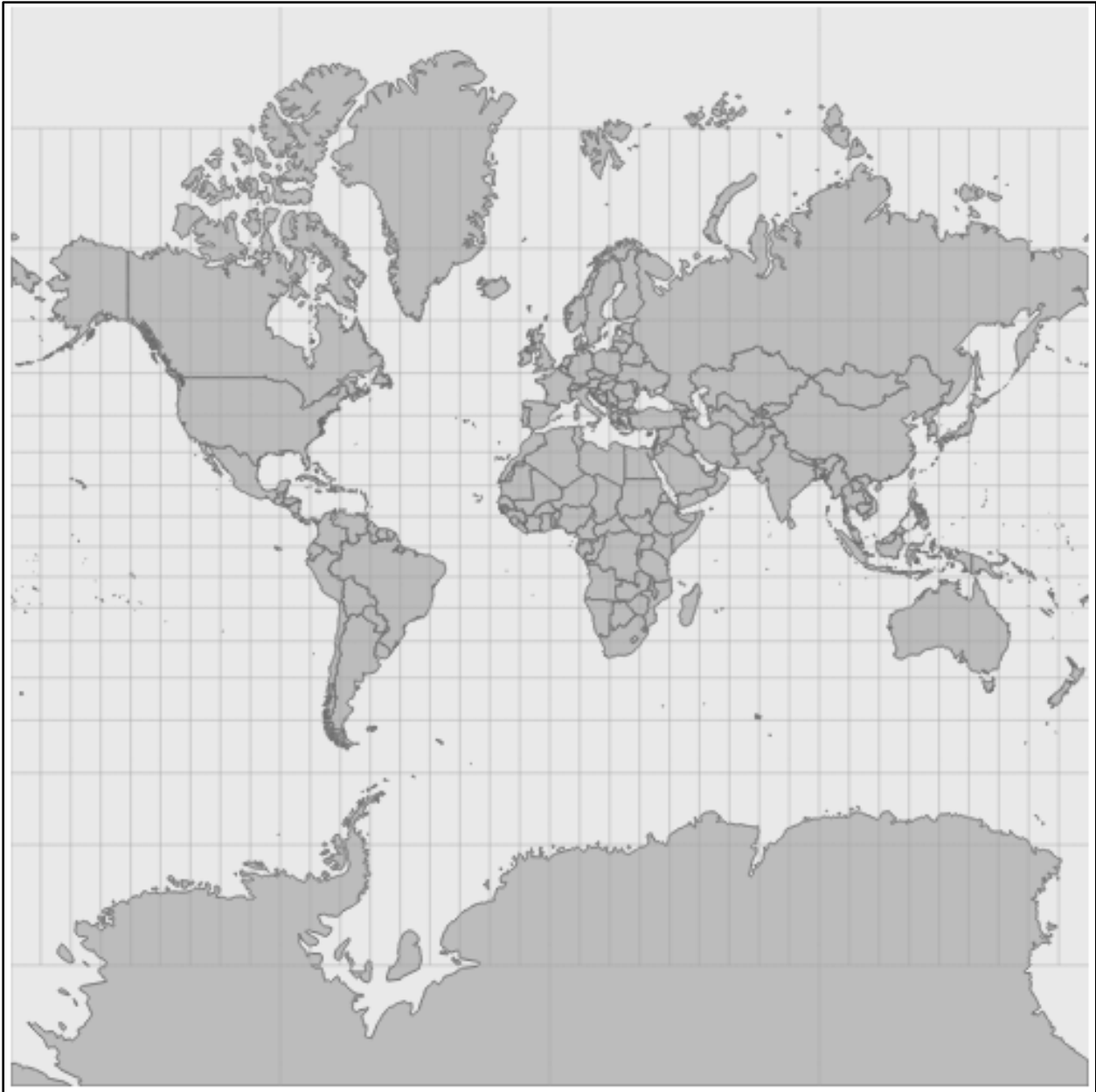
CLASS			
Week	Average Score	Absences	
Mon Oct 28 2013		50%	2
Mon Oct 21 2013		92%	3
Mon Oct 14 2013		61%	0
Mon Oct 07 2013		93%	0
Mon Sep 30 2013		36%	2
Tue Sep 24 2013		45%	1

Chapter 10

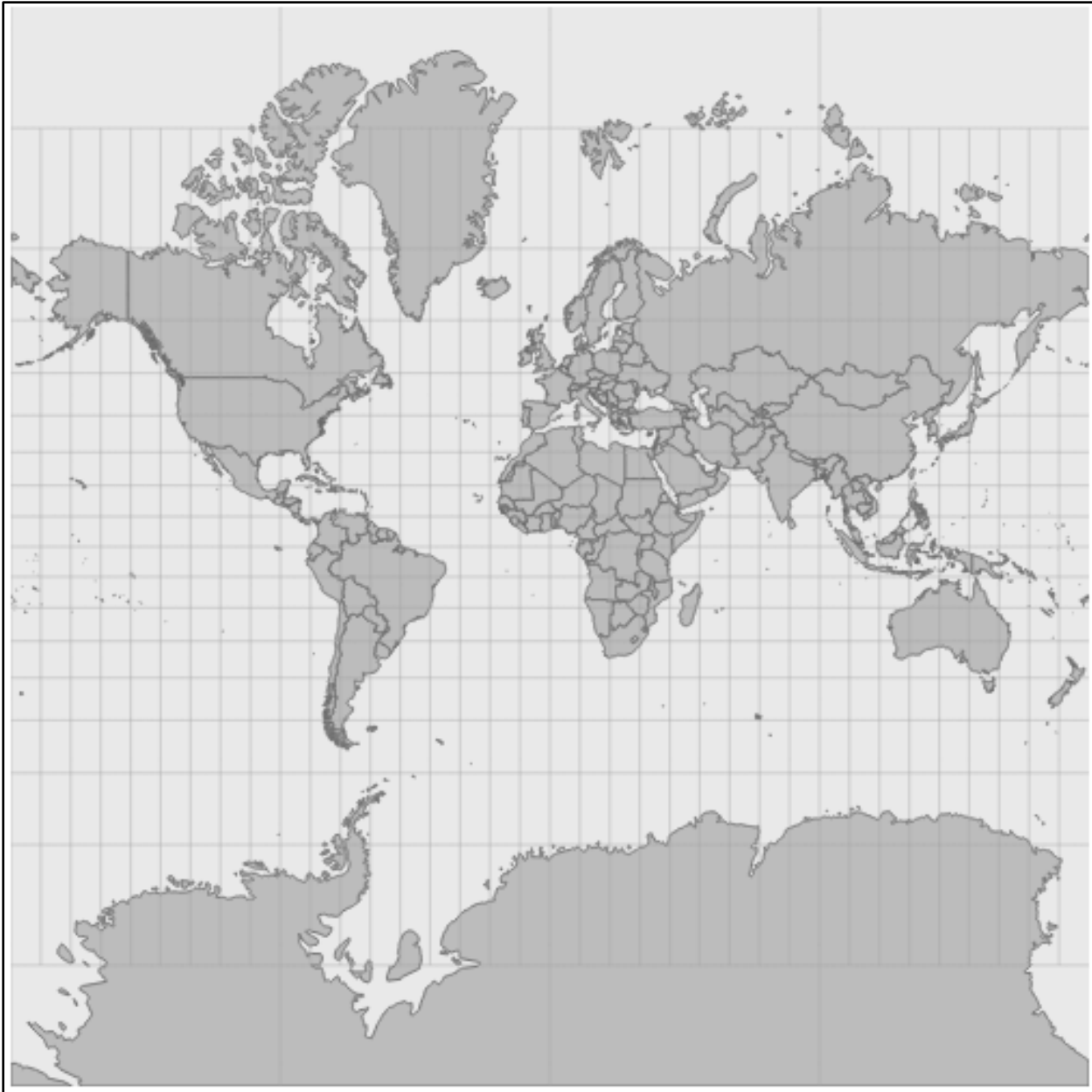










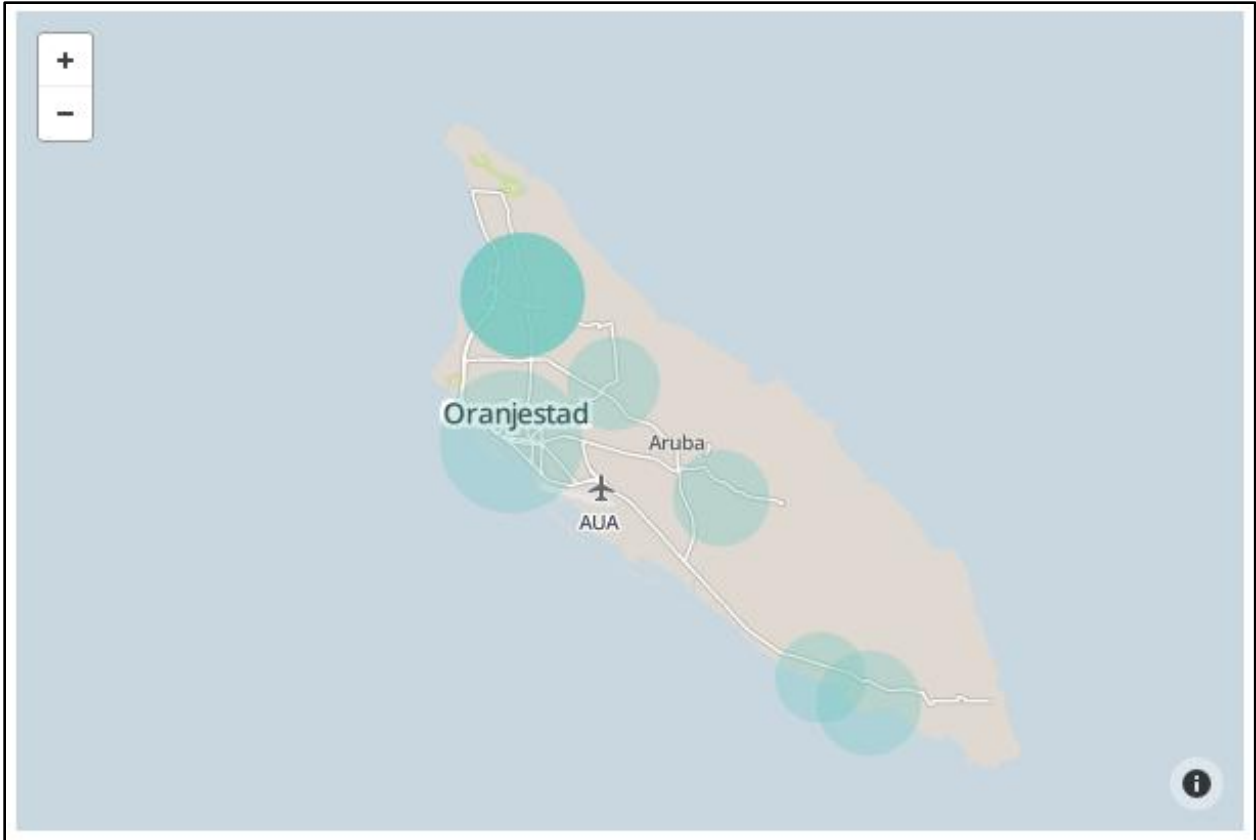




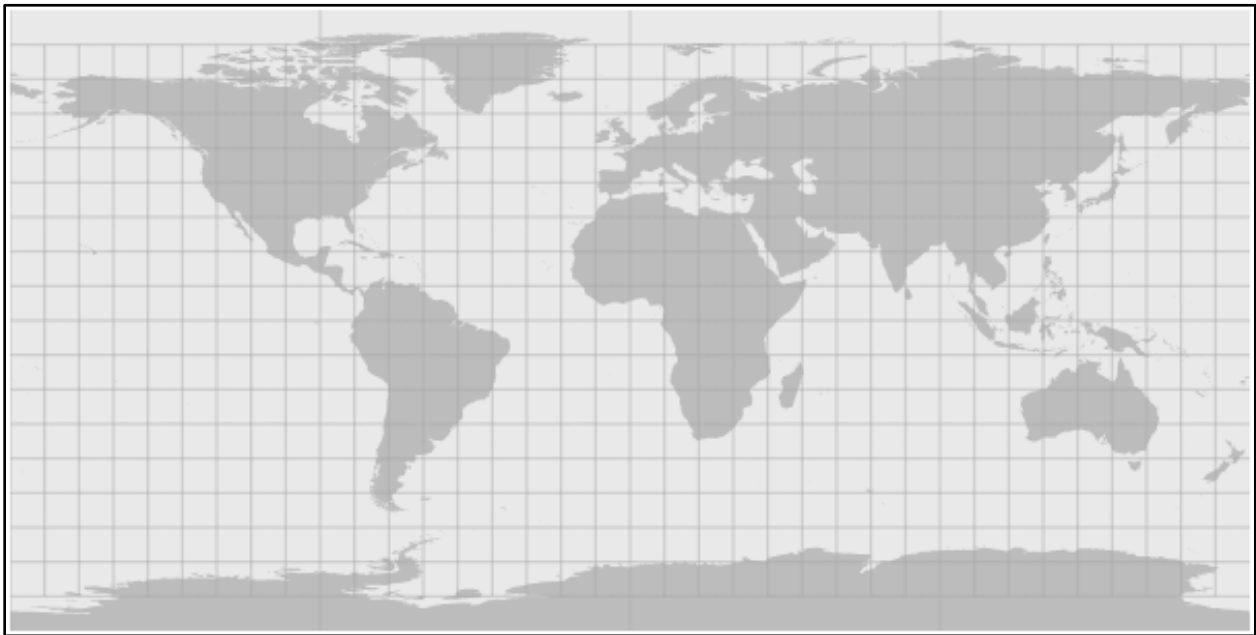


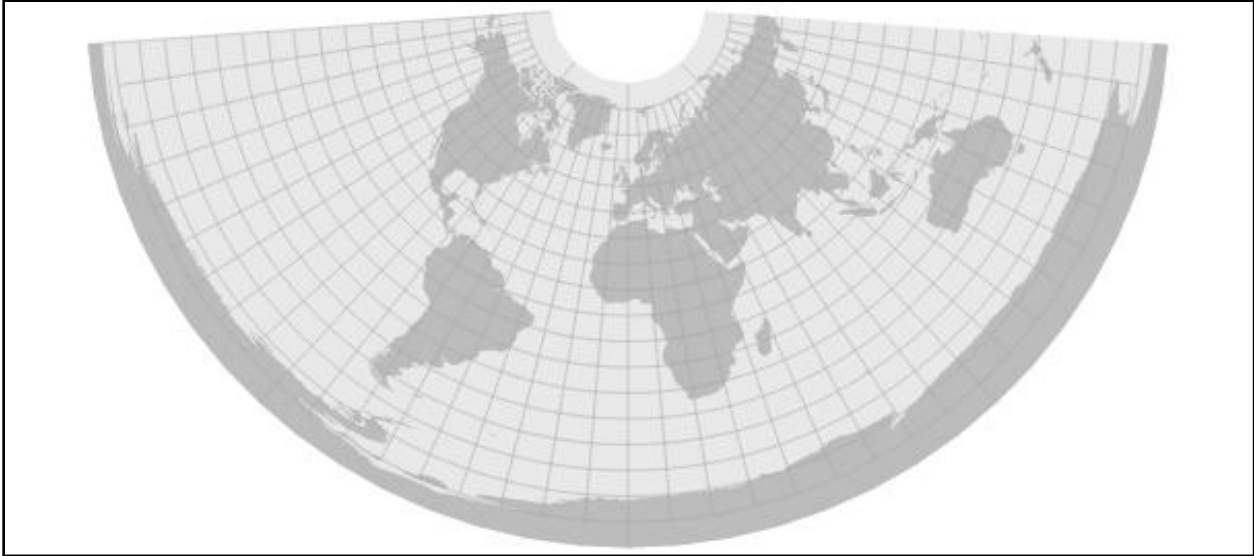


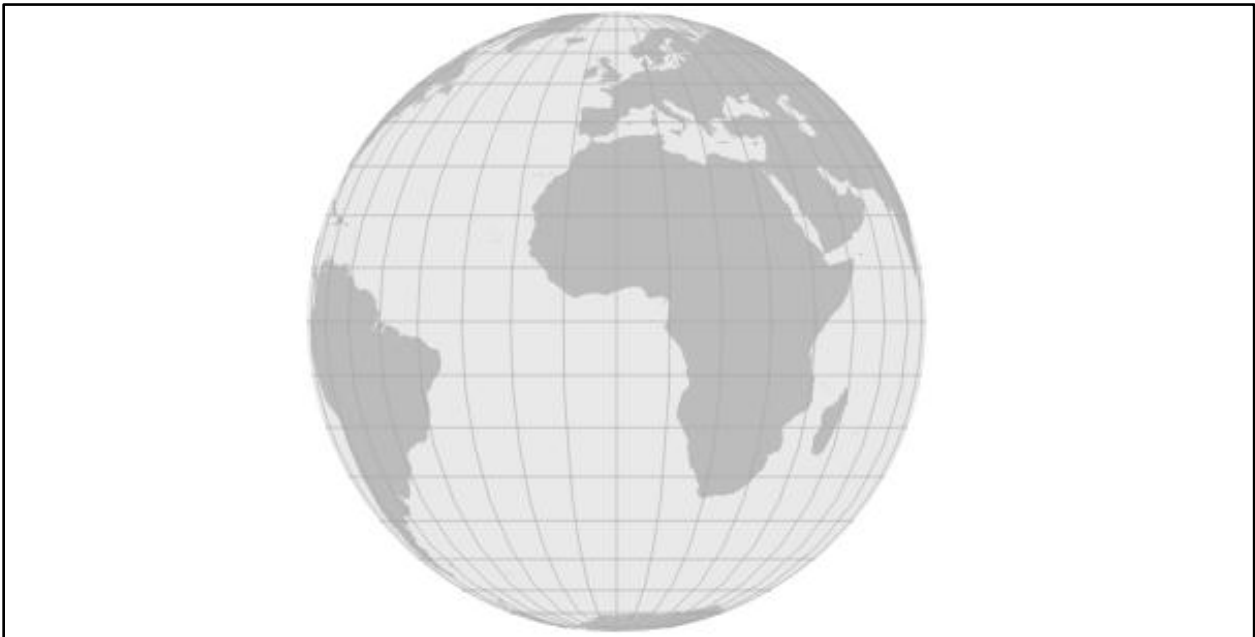


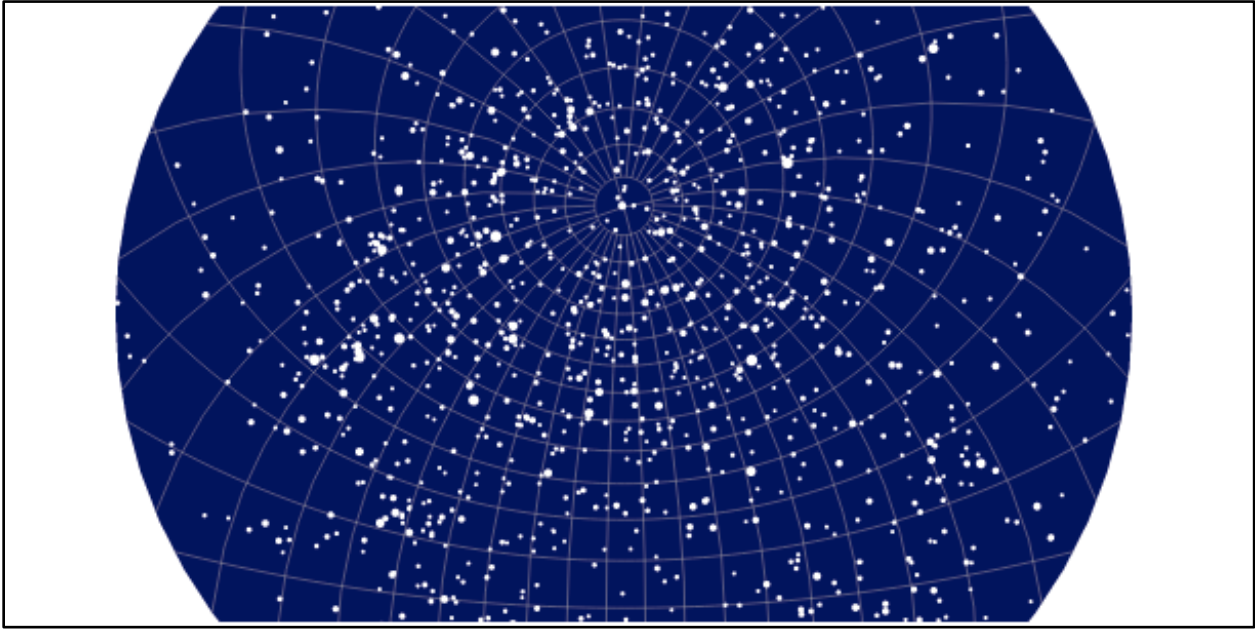
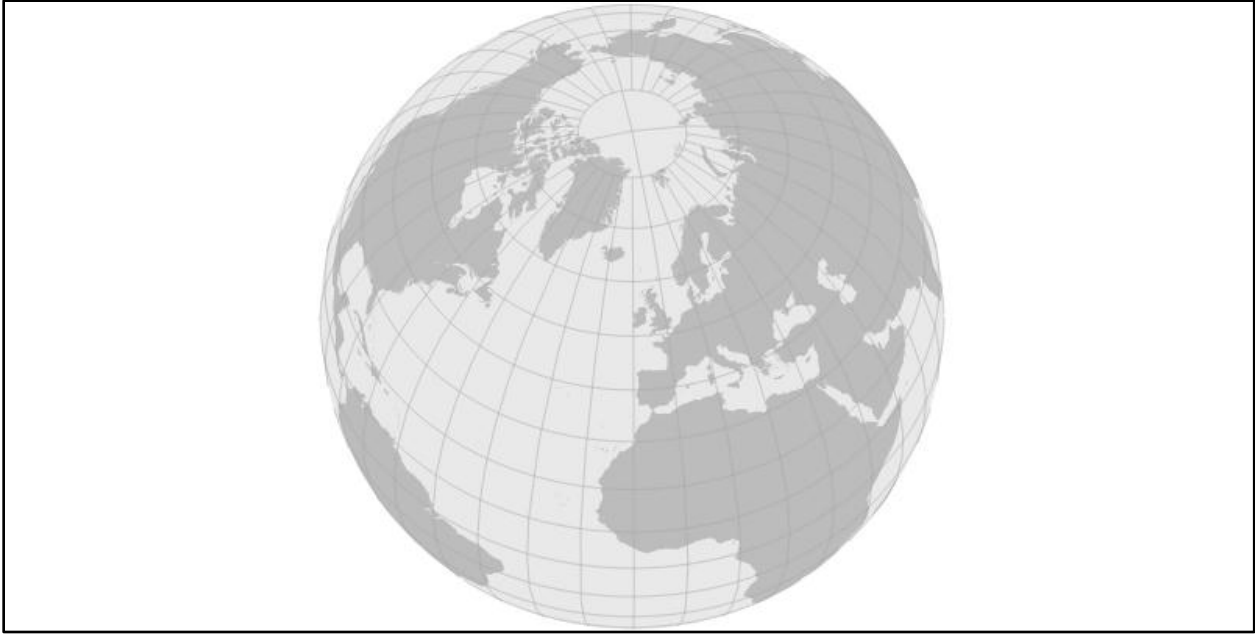


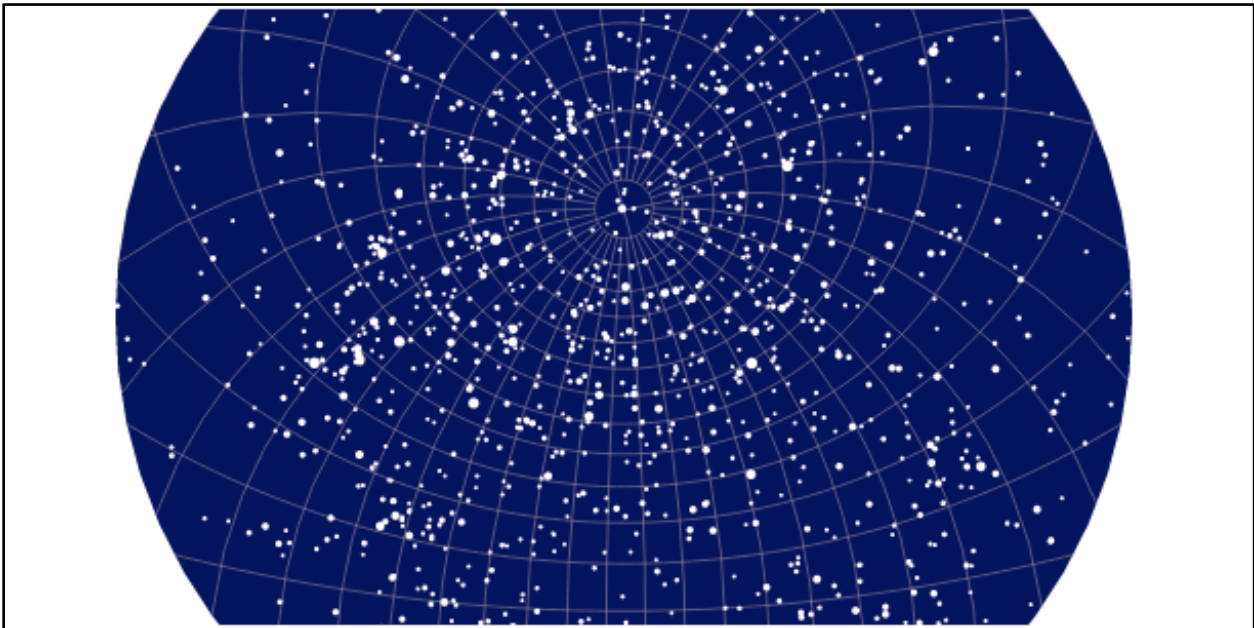
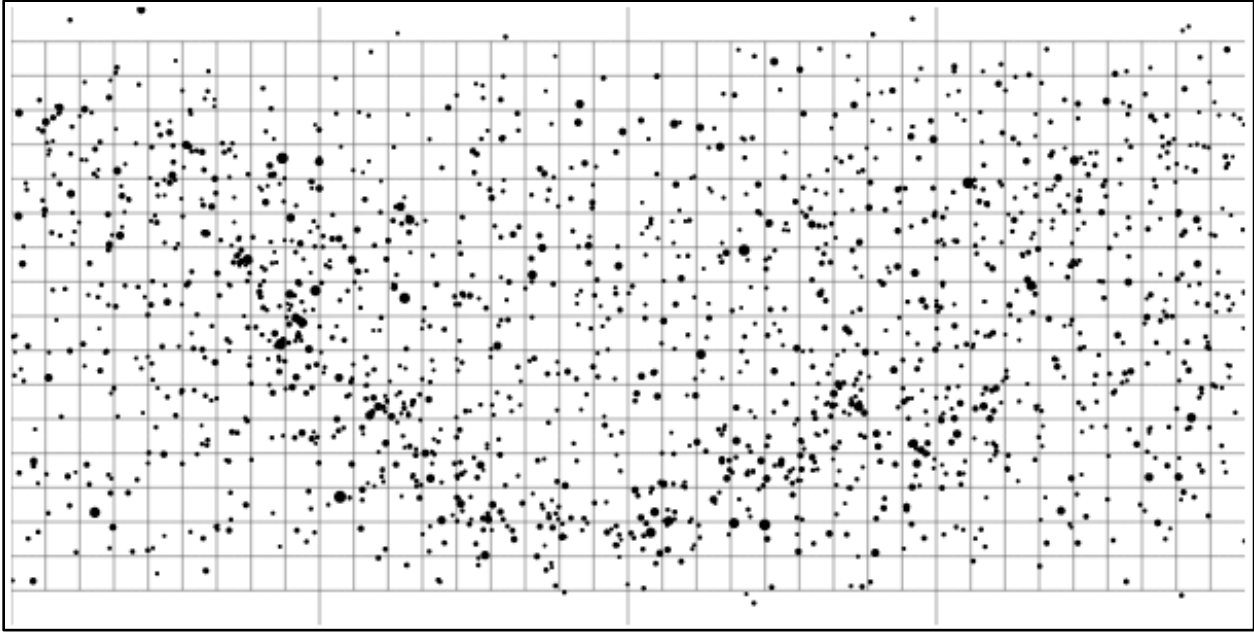
Chapter 11

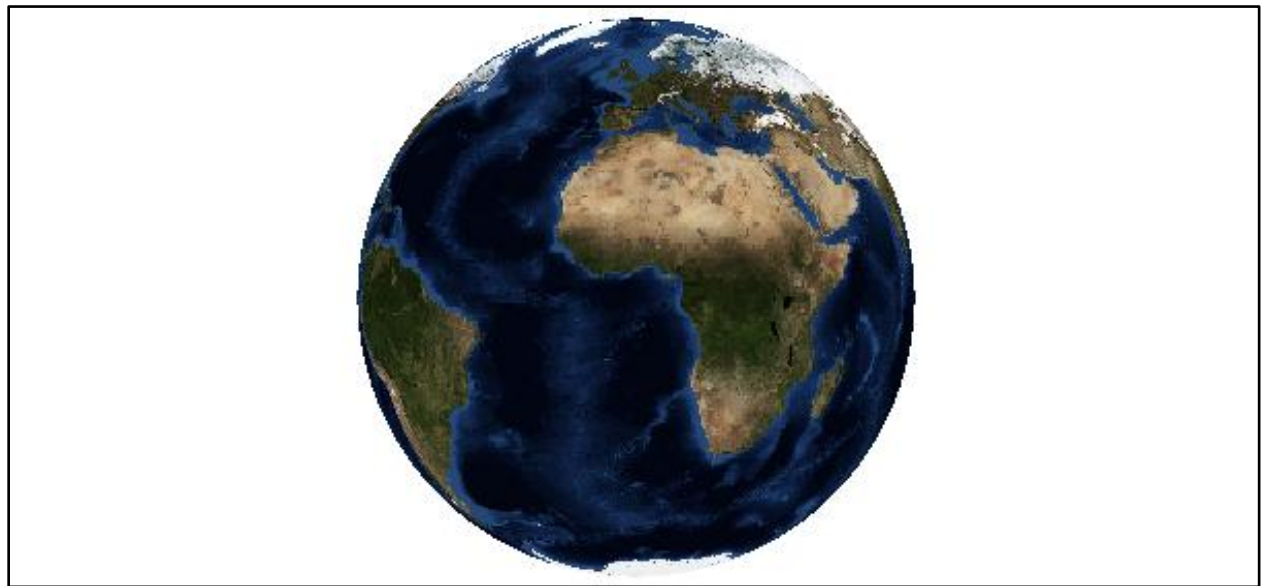
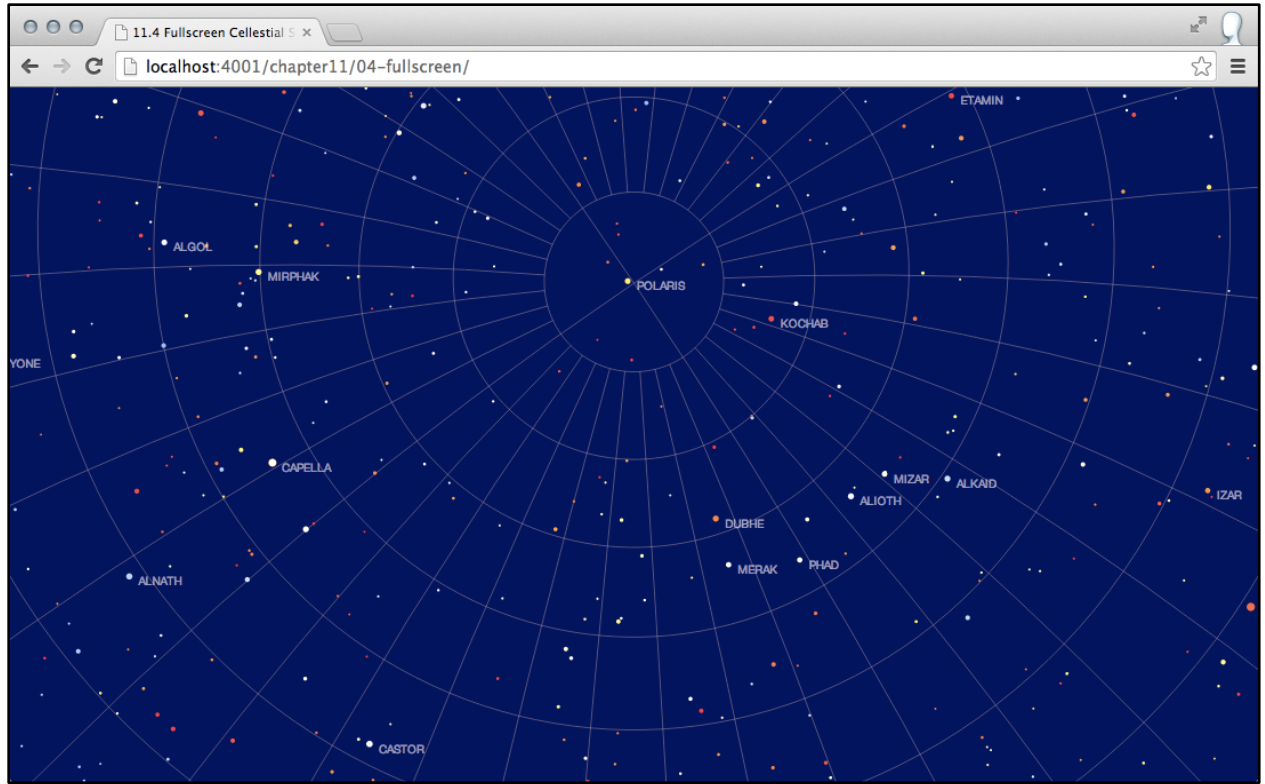


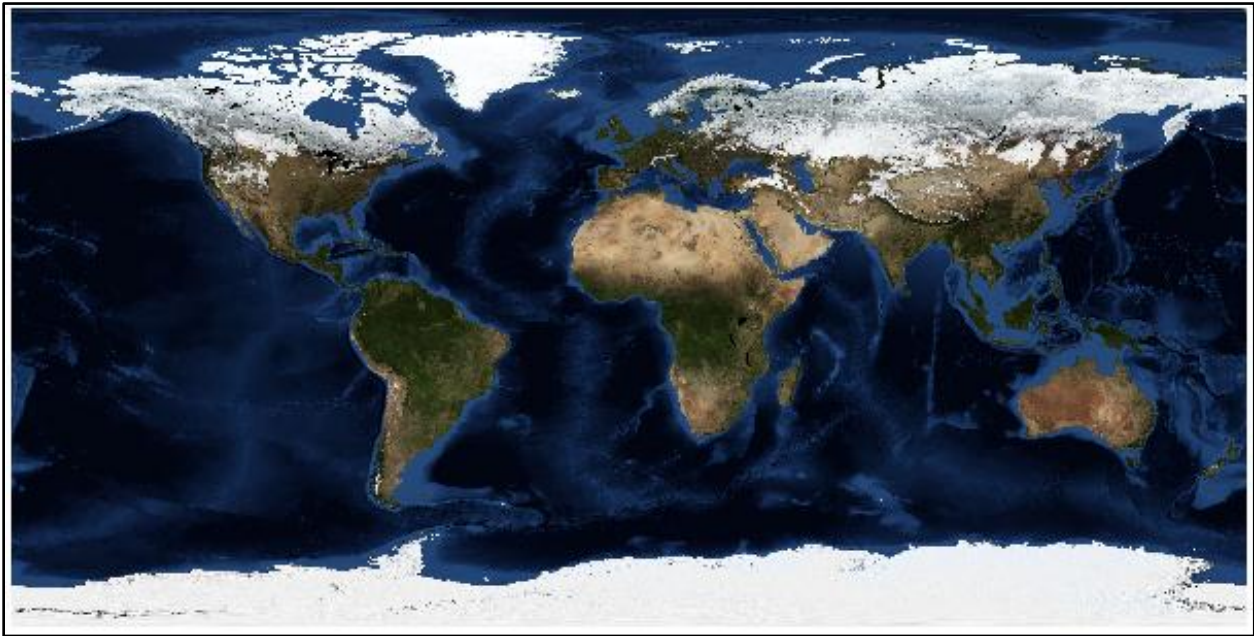


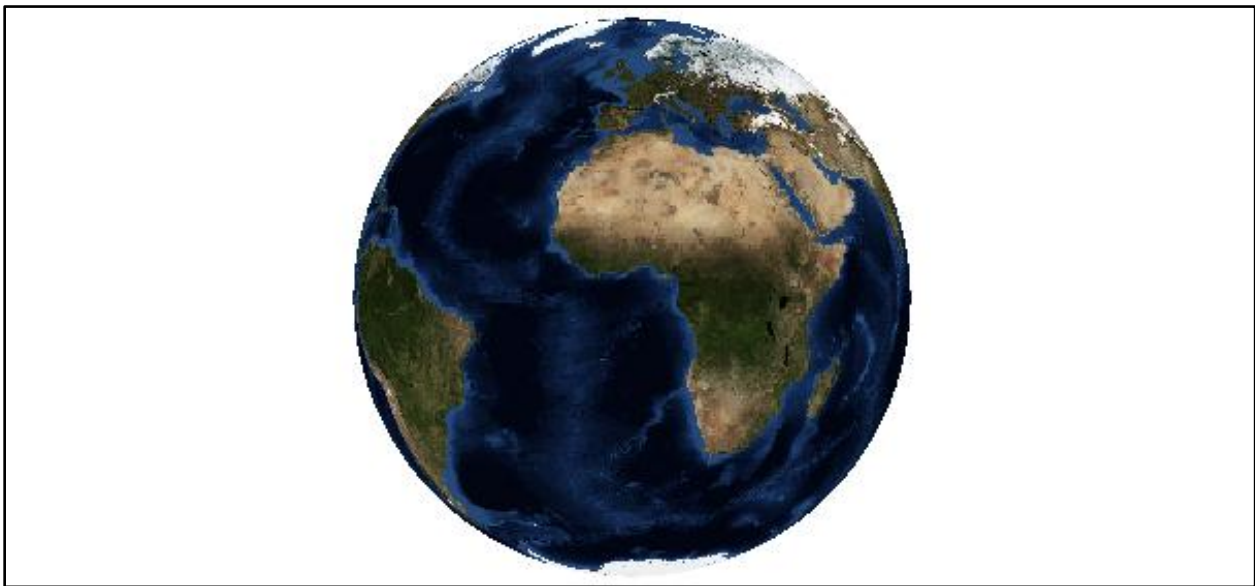
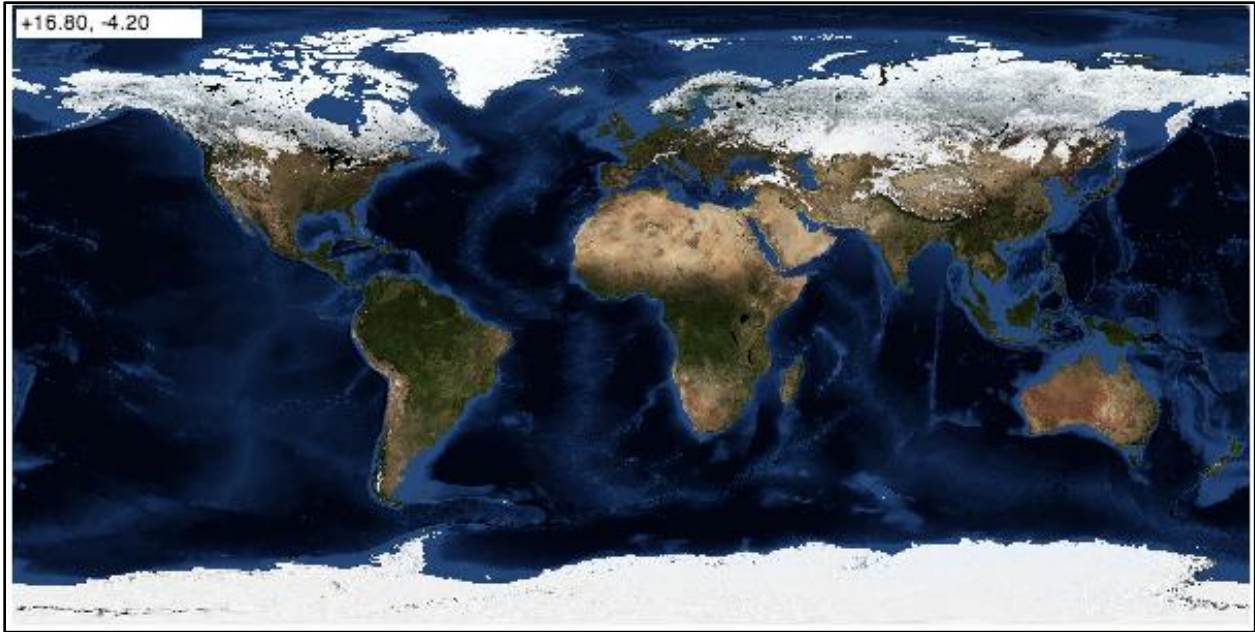




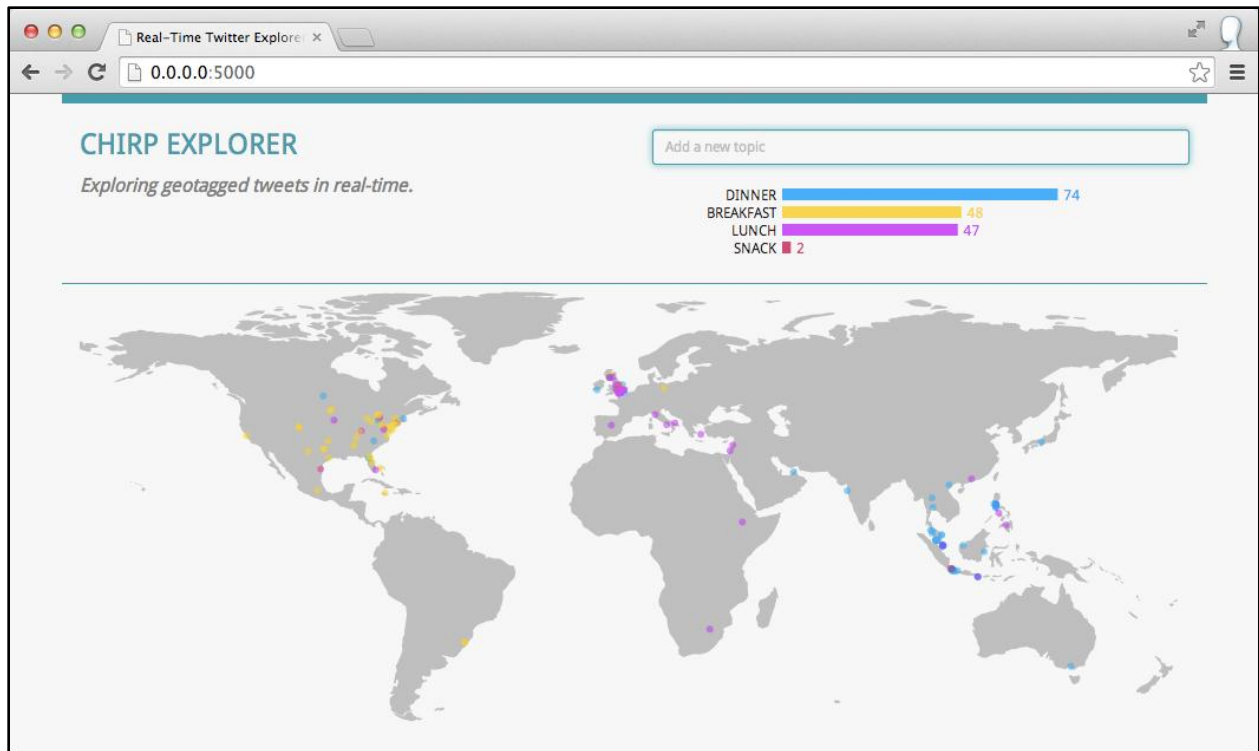








Chapter 12



Socket.IO Example

send a message to the server

[16:43:01] server : Message "Hi Server!" received.

[16:43:01] client : Hi Server!

Socket.IO Example

send a message to the server

[16:43:01] server : Message "Hi Server!" received.

[16:43:01] client : Hi Server!

Real-Time Twitter Explorer x


0.0.0.0:5000

CHIRP EXPLORER

Exploring geotagged tweets in real-time.

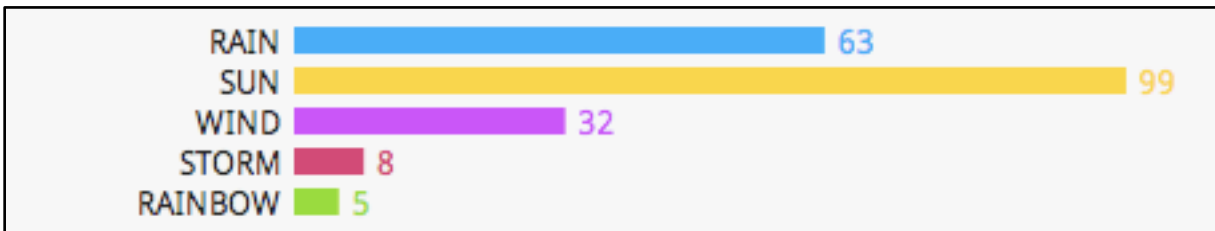
Add a new topic

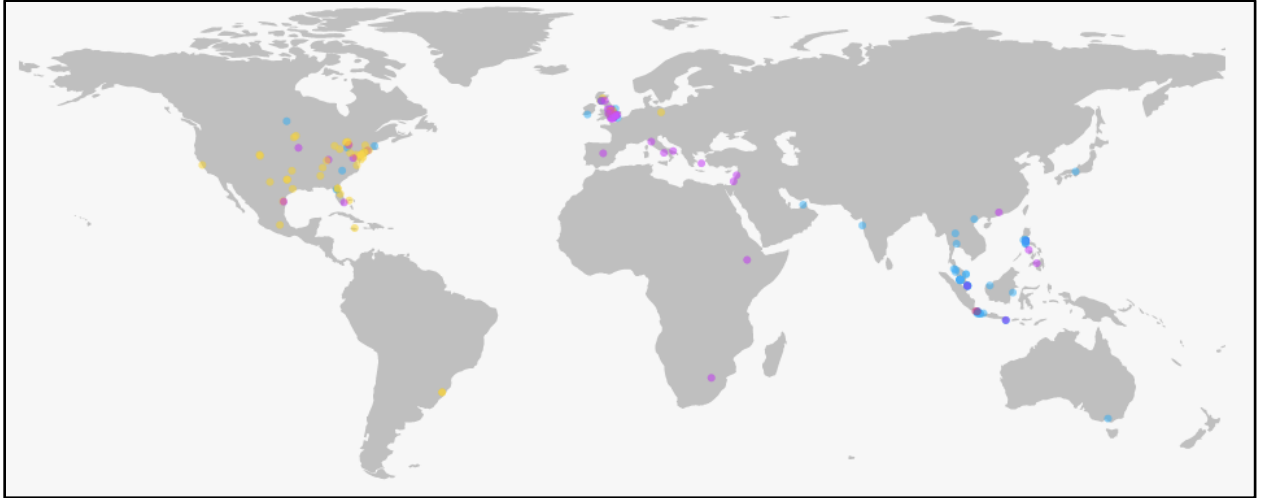
DINNER	74
BREAKFAST	48
LUNCH	47
SNACK	2



A world map with colored dots representing geotagged tweets. The dots are color-coded by meal type: blue for dinner, yellow for breakfast, purple for lunch, and red for snack. There is a high concentration of dots in North America, Europe, and East Asia.

Add a new topic

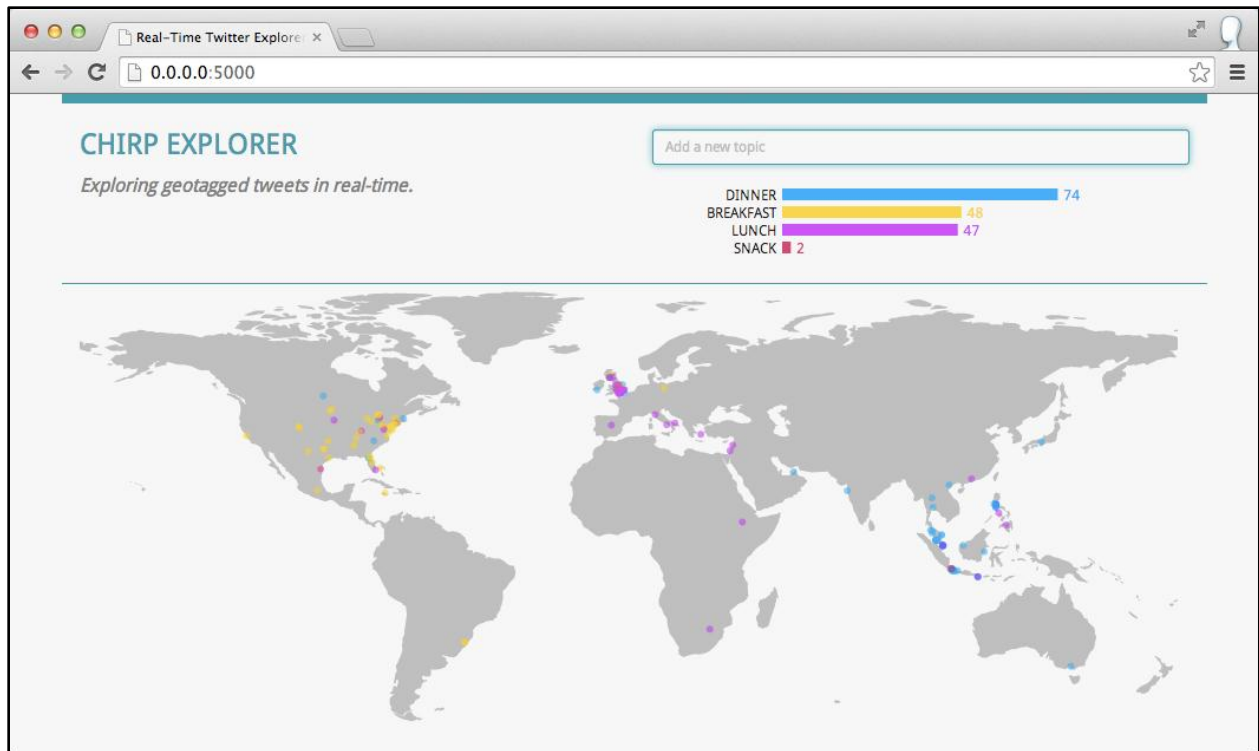


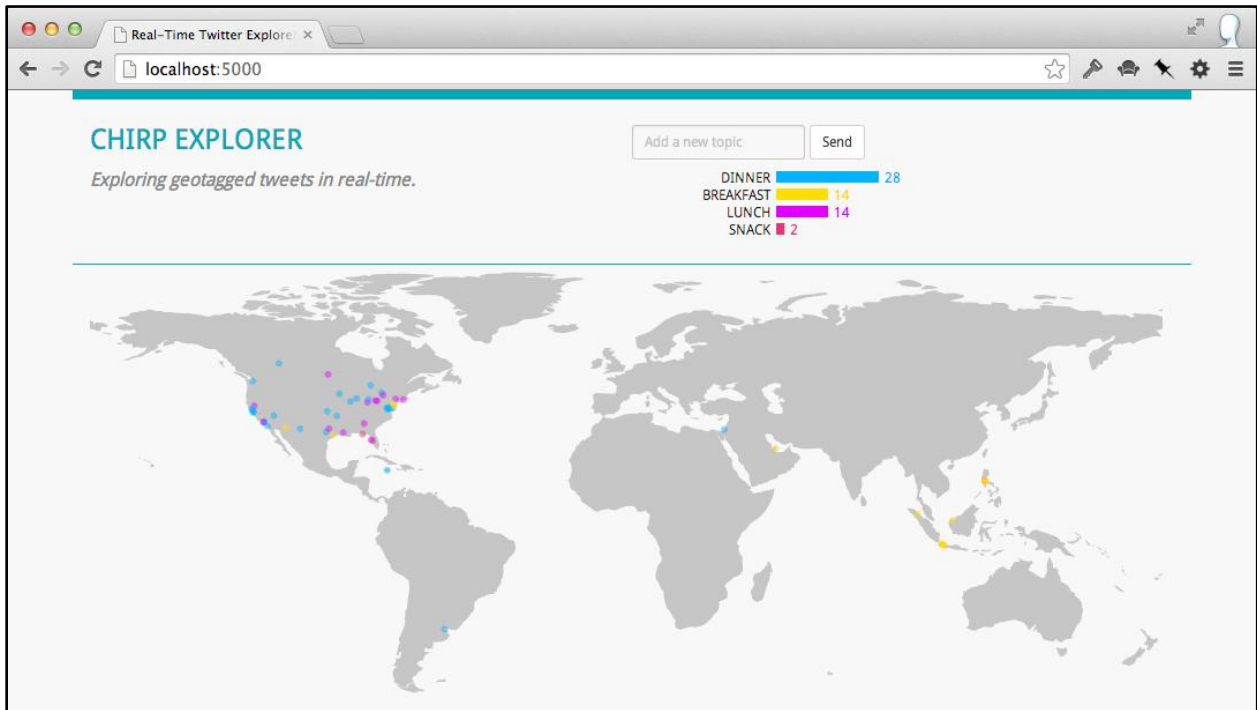
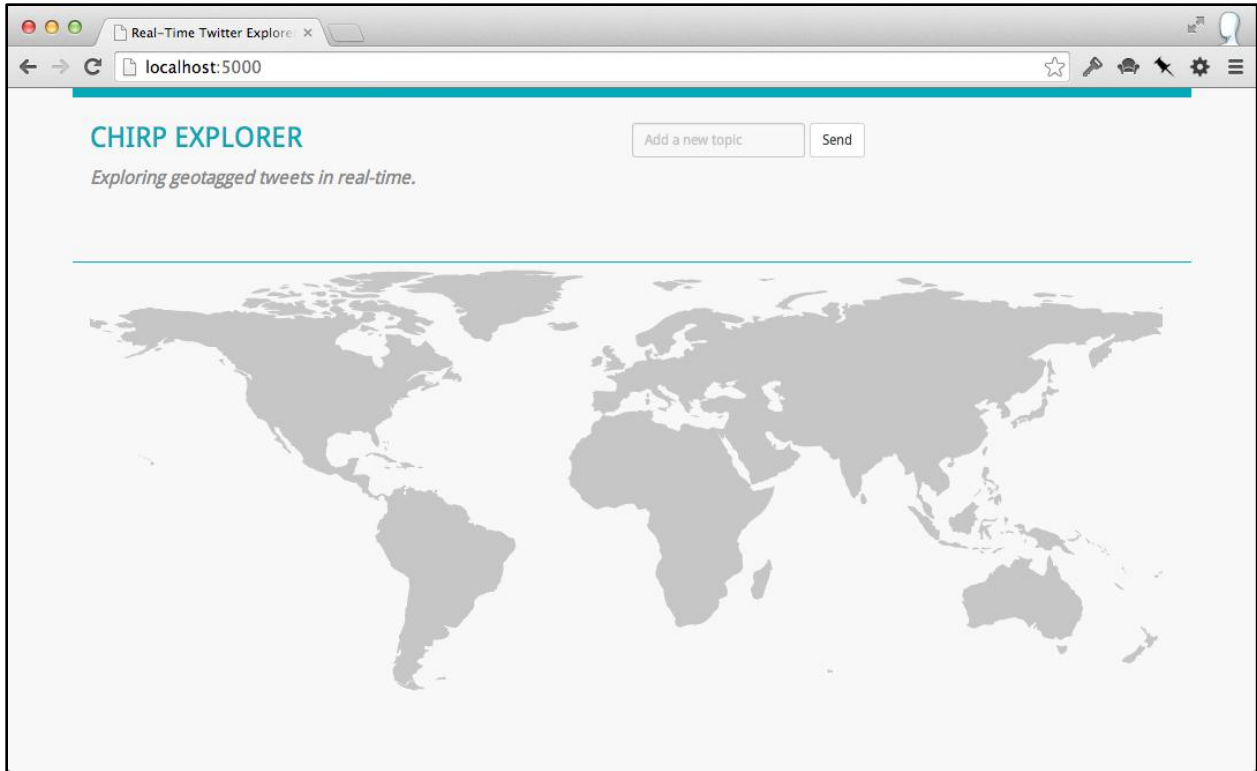


CHIRP EXPLORER

Exploring geotagged tweets in real-time.







HDI-EXPLORER

hdi-explorer + x

code: "BRA"

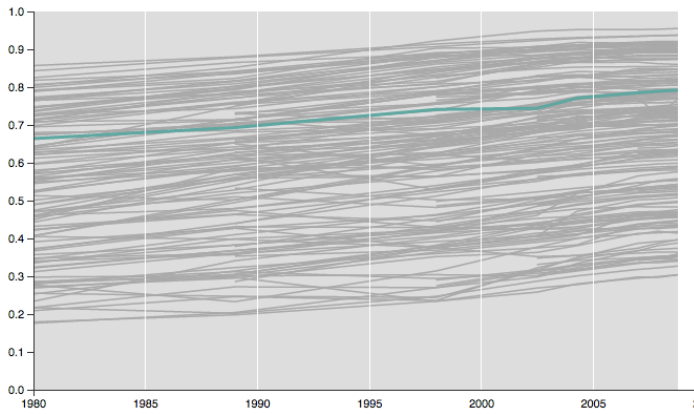
Legend

- Changed
- Added
- Deleted
- Moved

Human Development Index Explorer

Uruguay

About



Uruguay

#51

HUMAN DEVELOPMENT INDEX

HUMAN DEVELOPMENT INDEX 0.792
HDI RANK 51

LIFE AND HEALTH

LIFE EXPECTANCY AT BIRTH 77.2

EDUCATION

MEAN YEARS OF SCHOOLING 8.5
EXPECTED YEARS OF SCHOOLING 15.5

INCOME

GNI PER CAPITA \$13333

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0 Comments Human Development Index Explorer

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