

Task 1

Start	End

SHAPE	SHAPE
Rectangle	Rectangle

DATA	DATA
Drafted Player	Drafted Player

VISUALS

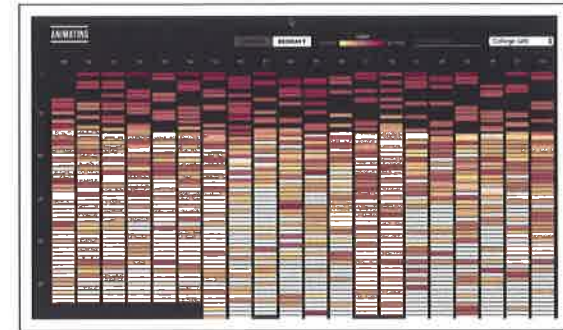
x y-position change

DURATION

Constant Time

DELAY

x original draft → top to bottom



Rectangles
 og x pos —
 delay —
 new x pos —
 og y pos —
 delay: 0.5

Task 2

Start End

SHAPE

SHAPE

Rectangle

Rectangle

DATA

DATA

Drafted Player

Drafted Player

VISUALS

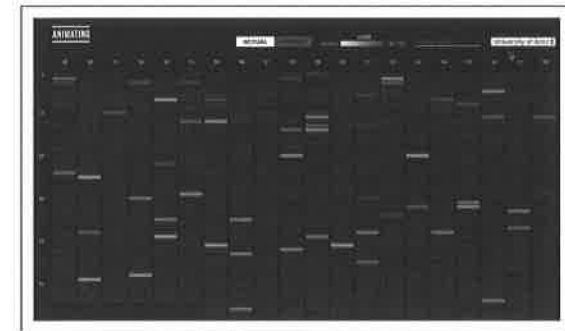
x opacity

DURATION

Constant Time

DELAY

x no delay



Selected

Opacity —●—

Task 3

Start	End
-------	-----

SHAPE	SHAPE
-------	-------

Circle	Circle
--------	--------

DATA	DATA
------	------

Drafted Player	Drafted Player
----------------	----------------

VISUALS

x Size, y position, color, opacity

DURATION

Based on data
(draft positions moved)

DELAY

x based off change in rank



State1 _____

State2 _____

Delay: @function[ABS(rankChange/25)]

Task 4

Start	End
-------	-----

SHAPE

SHAPE

Annotation
(circles, line, text)

Annotation
(circles, line, text)

DATA

DATA

N/A

N/A

VISUALS

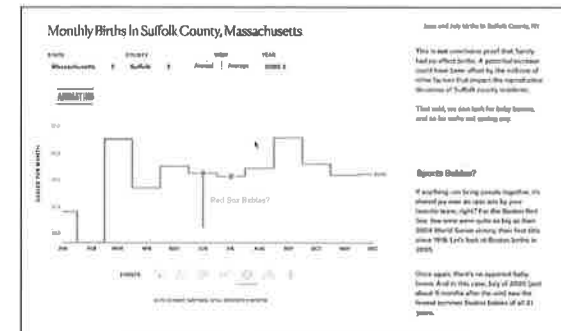
x size of circle, line appears - grows in size,
text fades in (increasing
opacity)

DURATION

Variable Durations

DELAY

x circle
then line
then text



Task 5

Start End

SHAPE

SHAPE

Line

Line

DATA

DATA

Births per Year
(State A)

Births per Year
(State B)

VISUALS

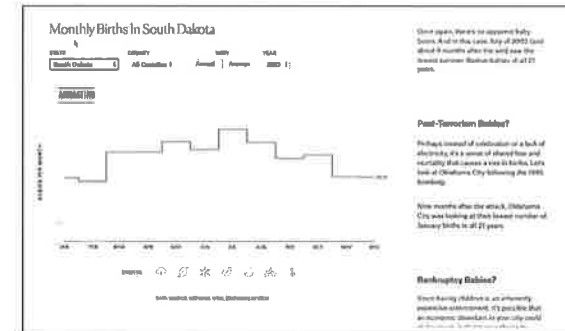
x y position

DURATION

Constant Time

DELAY

x based off of year



Task 6

Start End

SHAPE

SHAPE

Multiple Lines

1 Line

DATA

DATA

Births per Year
(State A)

Averaged Births
(State A)

VISUALS

x y position & opacity

DURATION

Constant Time

DELAY

x pink boxes & line wait
a time period then fade
in
purple line takes some
time after gray lines
to fade in (yearly based)

