

# Disappearing Islands

Island 1 image

Island 1

Text about island and people

Island 2 image

Island 2

text

Isl. 3 Image

Island 3

text

Isl 4 Image

Island 4

text

Isl 5 image

Island 5

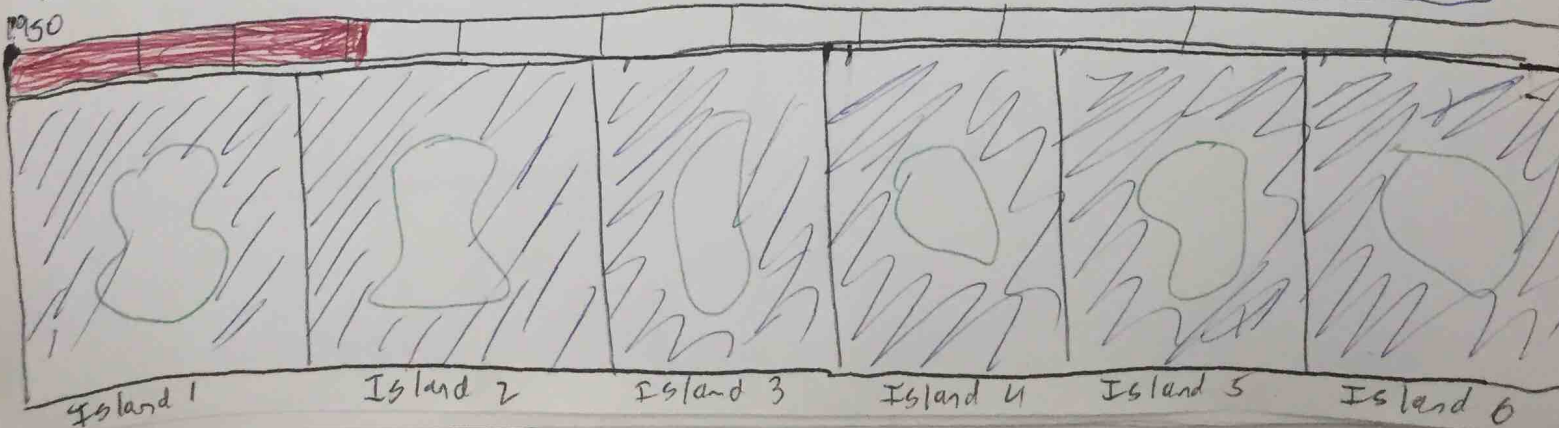
text

Isl. 6 image

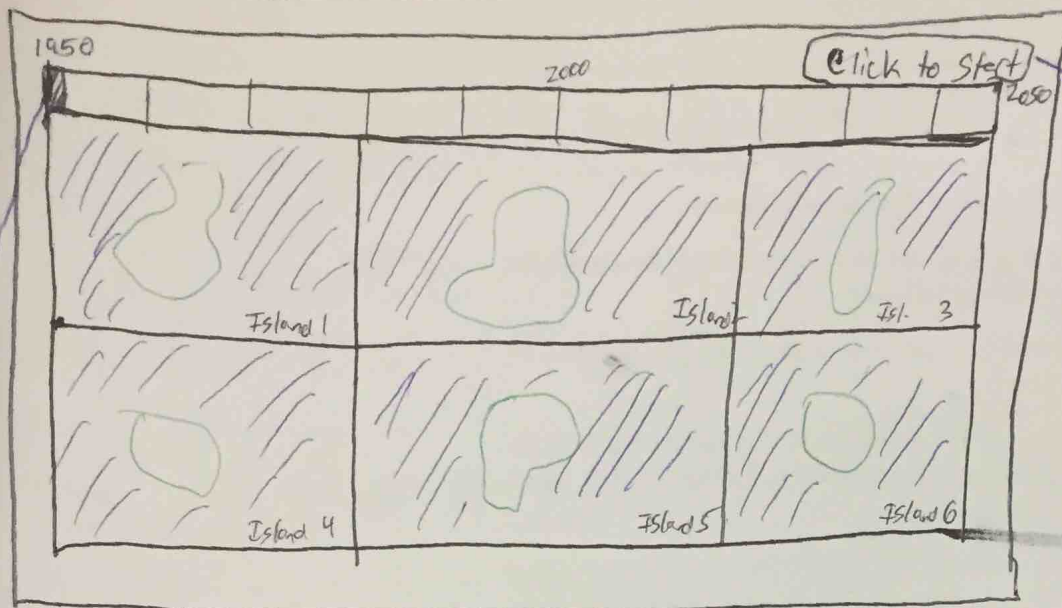
Island 6

text

Click to Start 2050

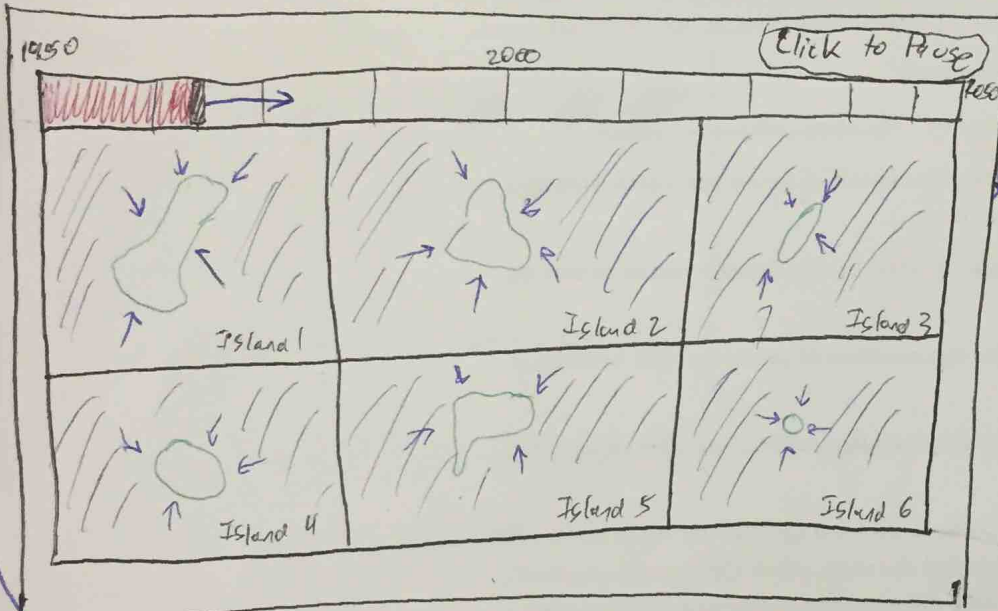


# Disappearing Islands Interactive Storyboard

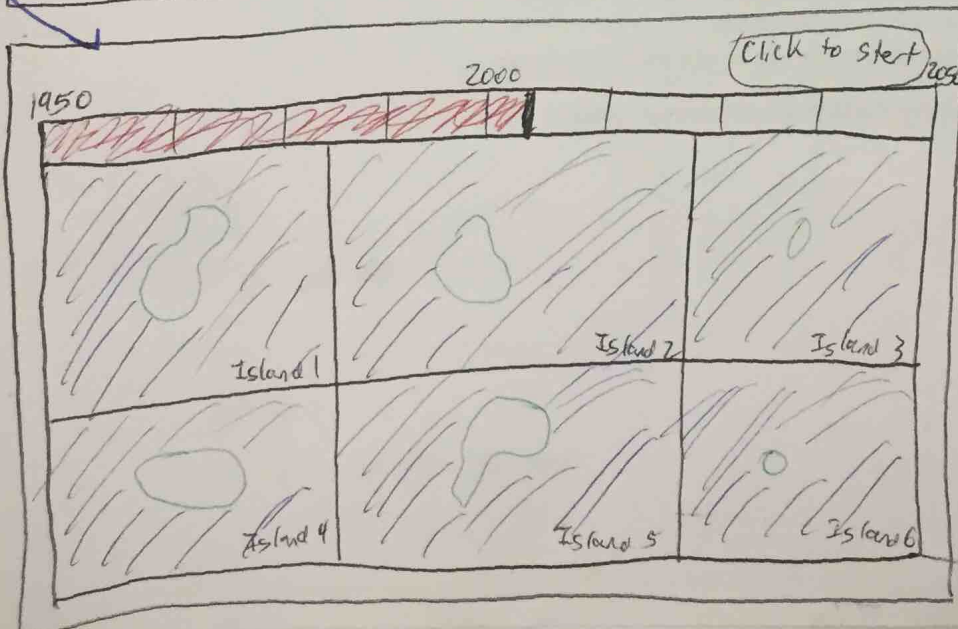


on  
click

on drag



- Animation starts
- Time bar increases to show what year it is
- Water levels increase on island pictures

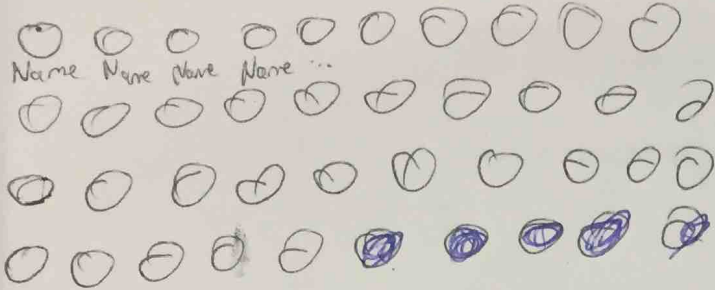


- Time slider can be dragged to a specific year
- Water levels are shown for that year

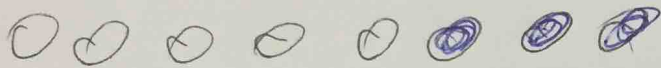
# Decreasing Biodiversity

## Timeline of Endangered Animals

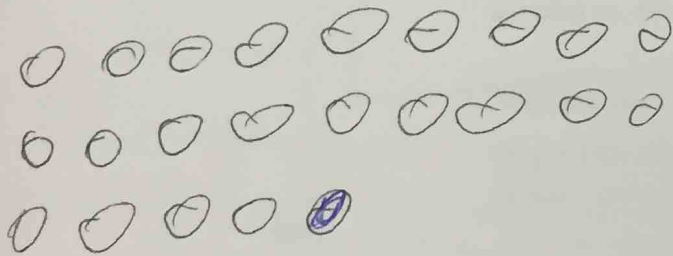
1990



1991



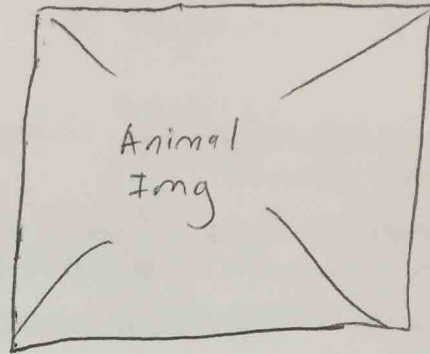
1992



1993



1994



Mute  
Tree Frog

Number Left in wild: ~~~~~

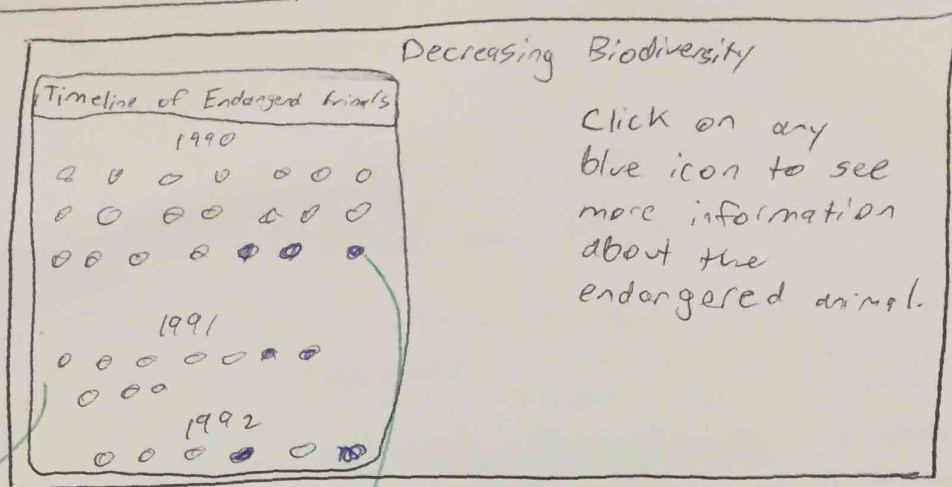
Habitat: ~~~~~

~~Lifestyle~~: ~~~~~

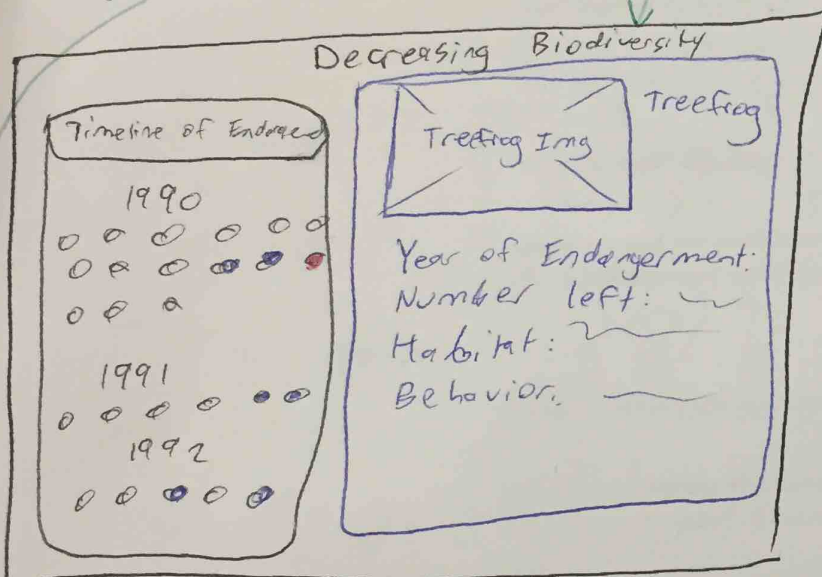
Behavior: ~~~~~



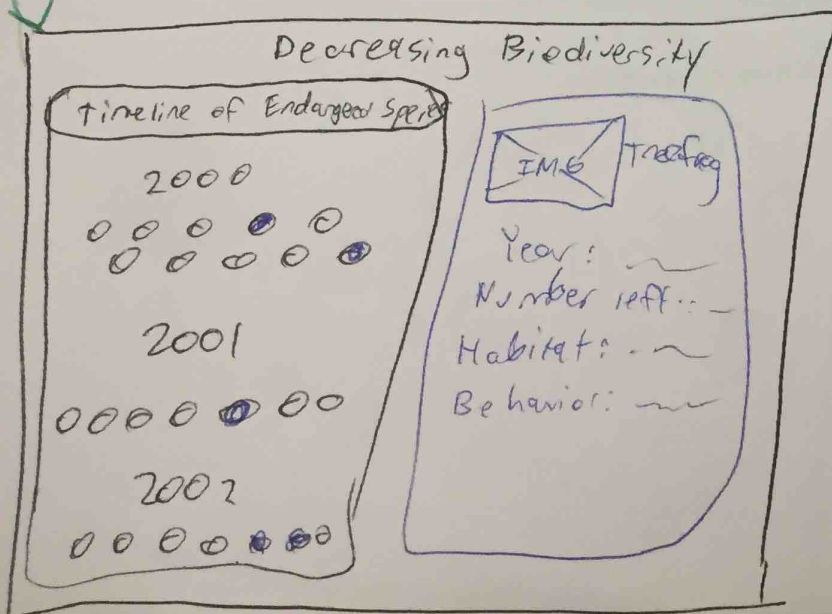
# Decreasing Biodiversity Interactive Storyboard



Click on any blue icon to see more information about the endangered animal.

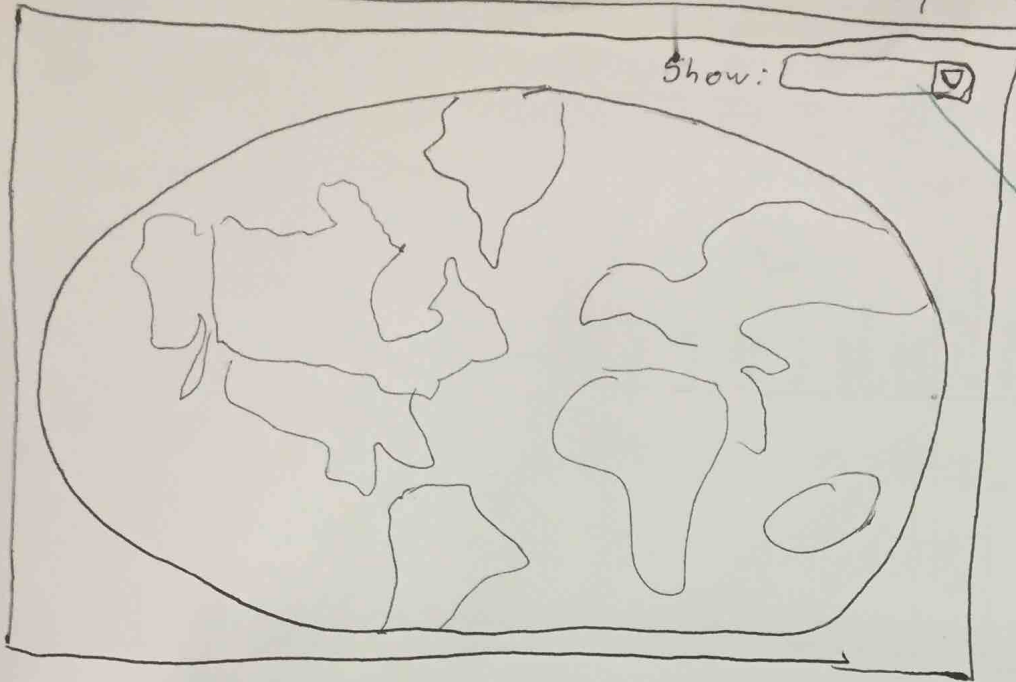


- Clicking on a highlighted icon will cause info on that animal to appear on the right side of the screen
- That icon will be highlighted in a different way

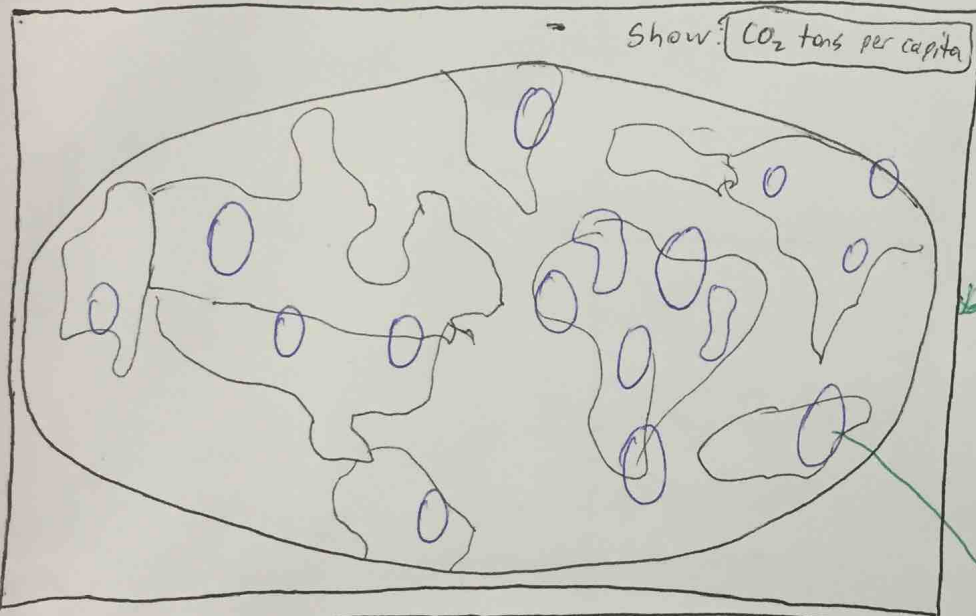


- Scrolling through the timeline will allow you to see data from all years

# Carbon Footprints Interactive Storyboard

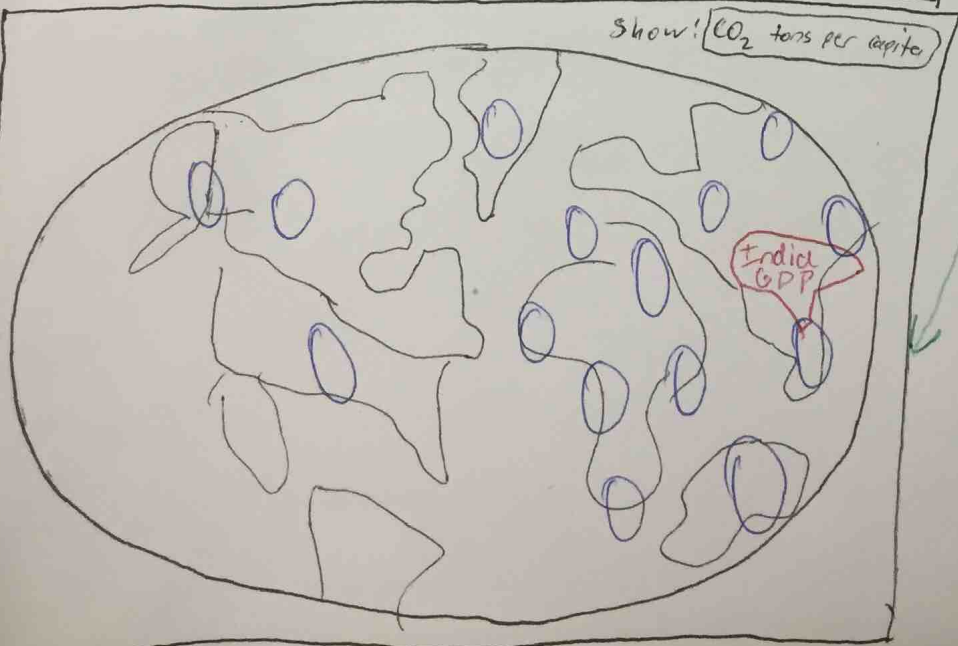


on  
selection



- Show Footprint-shaped sizes of CO<sub>2</sub> emissions per capita for each country

- Size corresponds to CO<sub>2</sub> emission size



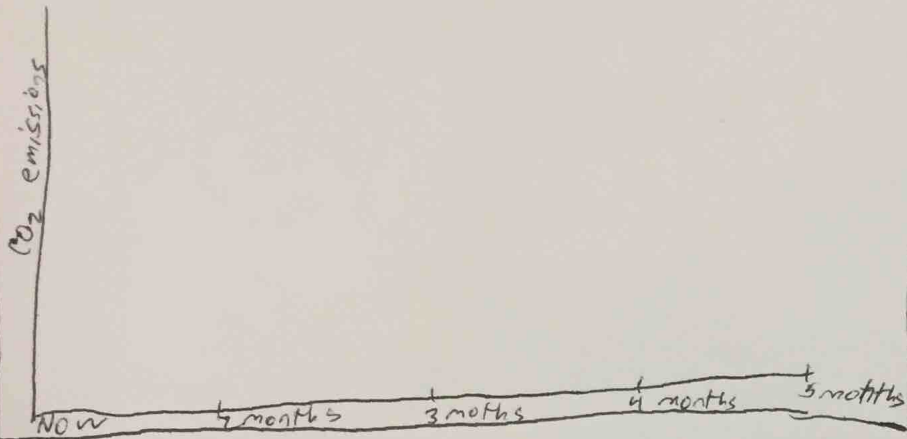
on  
hover

- Give more info on each country

# Individual Impact ~~Carbon Footprints~~ Interactive Storyboard

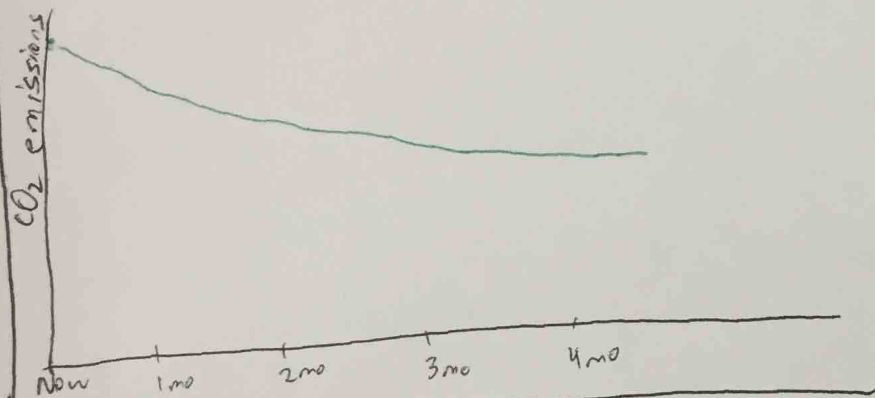
If you and  other people were to alter your lifestyle by

You'd have this impact:



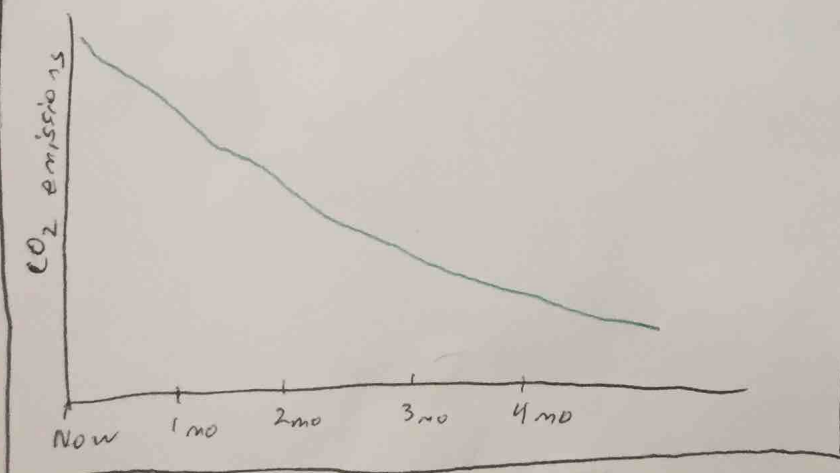
on  
selection

If ...



on  
number  
change

If ...



- Show how  
CO<sub>2</sub> emissions will  
be affected if  
people alter a  
lifestyle choice

- Change the number  
of people and  
show how  
emissions are affected