

a Bubble Chart



Author: Haw Xin Jie

Date 11/9/2024

Sheet :

Task : planning



(4) Pie Chart



6 Polar Area Charls



(5) Bar Charl





#### FILTER

@ Heatmap

#### MAP

(world / region)

#### Bubble chart

L) Size population

4) colour hue: regions

4- accurated

#### Bar Chart

4 Kink factors

is observe y overweight for each region

Polar Area Charls

La Gender

#### CATEGORIZE



140



COUNTRY

· charoploth map

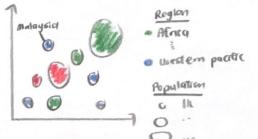
· world map

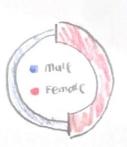
· Bubble plot

· polar Arta charls (gender)

· Bar chart

### COMBINE & REFINE





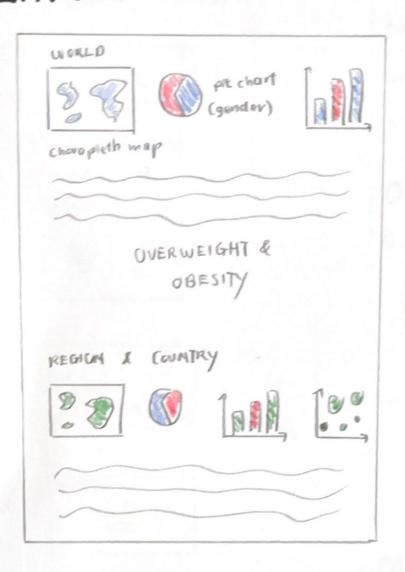
#### GUESTIONS

1. Which is the most impartant graph ?

=. Po I need to add more into in?

3. Charapteth or globe for world map?

### LAYOUT SMEET (3)



Title: Overweight & obesity

Aughor: Haw Xin Jie

DOTE : 17/9/2024

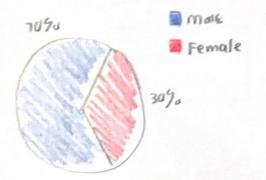
Task : partitioned poster

#### OPERATIONS



click to show country name, obesity prevalance & wereight prevalence

#### FOCUS



easier to differentiate with 90 instead of shaving total numbers

#### DISCUSSION

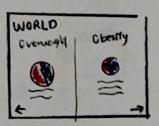
- X Mol much info
- X pepealing visualisations
- X Few interactivity
- V well-structured

## LAYOUT SHEET 3

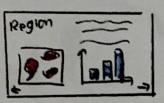
6



0

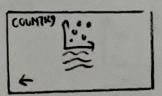


0

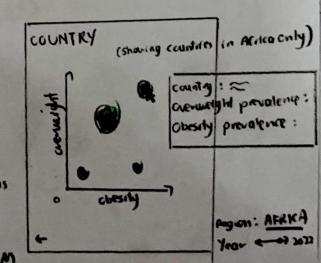


4

PEGICA



### FUCUS



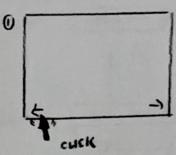
Title: Overweight & Obestly

Author: Haw Xin Jie

Date: 17/9/2021

Task : Webpage (many pages)

## **OPERATIONS**



Page ( >6 -> ( CHEXI) (4) -3 (3 -> () (BACK)

## DISCUSS ION

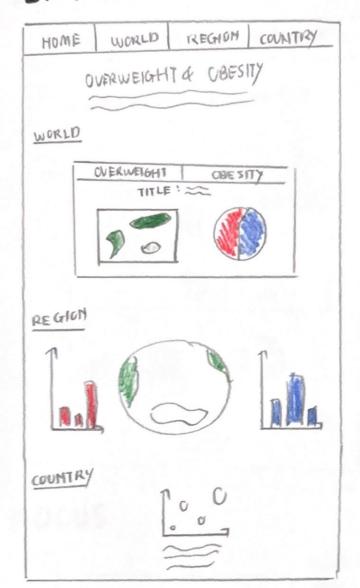
X Too Many pages

& Need more interactions

X unable to refer to other section directly

Sections are well-divided into poges

## LAYOUT SHEET 4



# FOCUS



Title! Overweight of Obesity

Author: Haw Xin Jie

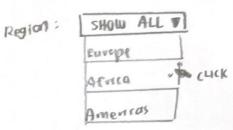
Date: 17/9/2024

Task: Visualization webpage

(scrollable)

### OPERATIONS

Region : SHOW ALL CLICK



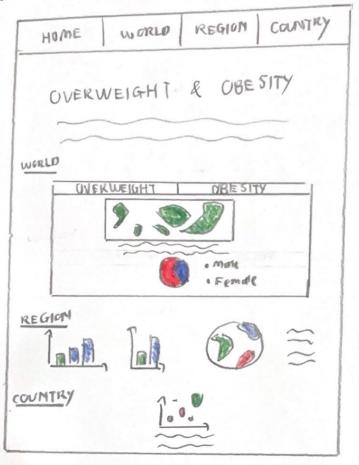
ONLY "AFRICA" will be displayed its rdar on the map (countries in Africa)

Year : ( 0) 2017 scroll to -/4 year

### DISCUSSION

- V Hice segment
- V Balance and symmetric
- 1 Interative
- V HO INTVO. Add some intos in "Home" ( visu alizations)





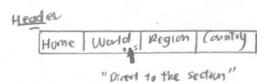
Title : Overweight of Obesity

Author: Haw Kin Jie

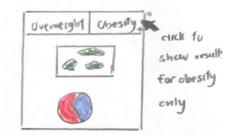
Parte: 20/9/2024

Task ! Finalize version of usbpage

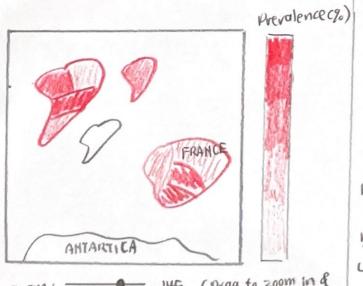
### UPERATIONS



Meria



#### FOCUS



( prog to zoom in & 145 cul) map Centre: Defaut

Ganose location ( France to 200 m)

#### DETAIL

#### Requirements

4 Visual Studic Coole

Ly vaga Lite Editor

4 GAHUB

Estimated Time to Anish : 90 hrs

Description of Algorithms

4 Combine PILES

4) Calculate percentage