Title
- ▼ Countries
  - 🔍 [Search ✕]
  - ☐ Chad
  - ☑ Niger
  - ☐ Mali
  - . . .
- ▼ Datasets
  - 🔍 [Search ✕]
  - ☐ World bank
  - ☐ UN
  - ☑ IIAG
- ▼ Indicators ⓖ
  - 🔍 [Search ✕]
  - ☐ ind 0
  - ☐ ind 2
  - ☑ ind 3 ●
  - — or —
  - [Heading 0]
  - ☐ ind 0
  - ☐ ind 2
  - ☐ ind 3
  - [Heading 1]

Selection

2001 — 2005 — 2016

IndicatorName   VIEW [GEO]

◇ 3% ◇

③32   Name

< 2010 >

VIEW

VIEW [BAR]

2001   2002   2003 . . .

OR   VIEW [Heat map]

X

Y

< 2009 >   < P >

Filter

Similar food
Enable:
- ☐ All
- ☐ Who
- ☐ UN

Indicator Name   [Stream ▾] [Bar]

☑ Resilience

magnitude

FRANCE GERMANY MALI Chad

Spike ├——●——┤

Time to Recover ├●——┤

Slope ├—●——┤

Countries
- ☑ Mali
- ☑ Algeria
- ☐ Niger
...

A

▼ Datasets
- ☐ World Bank
- ☑ IIAG
- ☐ UN SDG
- ☐ GTD

year
2000 ———○——— 2018

Indicator grouping/selection

B

A - option 1 - map

1996

NAme

Name   Name

%
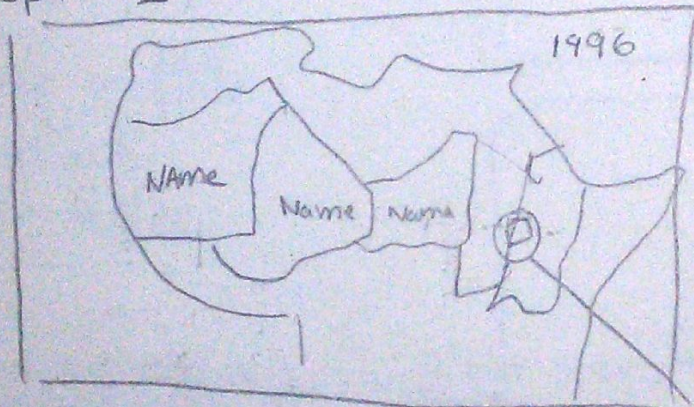
1 indicator chosen

Zoom more

Indicator Views:

Raw #

% change (prev year)

Difference between 2 or more

Coloring

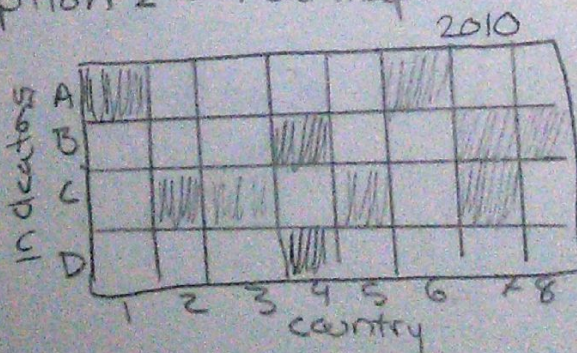1 color ramp per country.

Intensity varies w chosen indicators & view

Every border has metric which states similarity between countries

▽ Views   ▷ Play ← If the chosen indicators are part of a time series, it slideshows them

A - option 2 - Heat map

2010

Indicators
A
B
C
D

1 2 3 4 5 6 7 8
country

Same ideas as 1 but better at viewing multiple indicators at once

▽ Views   ▷ Play

A - Option 3 - Pivot table

(x indicator 0) (x indicator 1) (x indicator 2)

Country ⇕	indicator 0 ⇕	indicator 1 ⇕	indicator 2 ⇕
Mali	#	#	#
Niger	#	#	#
Algeria	#	#	#
...			

Similar to heat map. Cells have color and numbers. Are also sortable.

good for overview & exact numbers

B - Option 1

search [_____ 🔍]

| Agriculture |
indicator 1
indicator 2
indicator 3

| politics |
indicator 1

indicator 2
indicator 3

| Economy |
indicator 1
indicator 2
indicator 3

Name: indicator 1
Source: WHO
Similar: indicator x, indicator y
info: This indicator is about ....

B - Option 2

(icon) Agriculture   (icon) politics   (icon) Economy ← Click on 1 & changes list
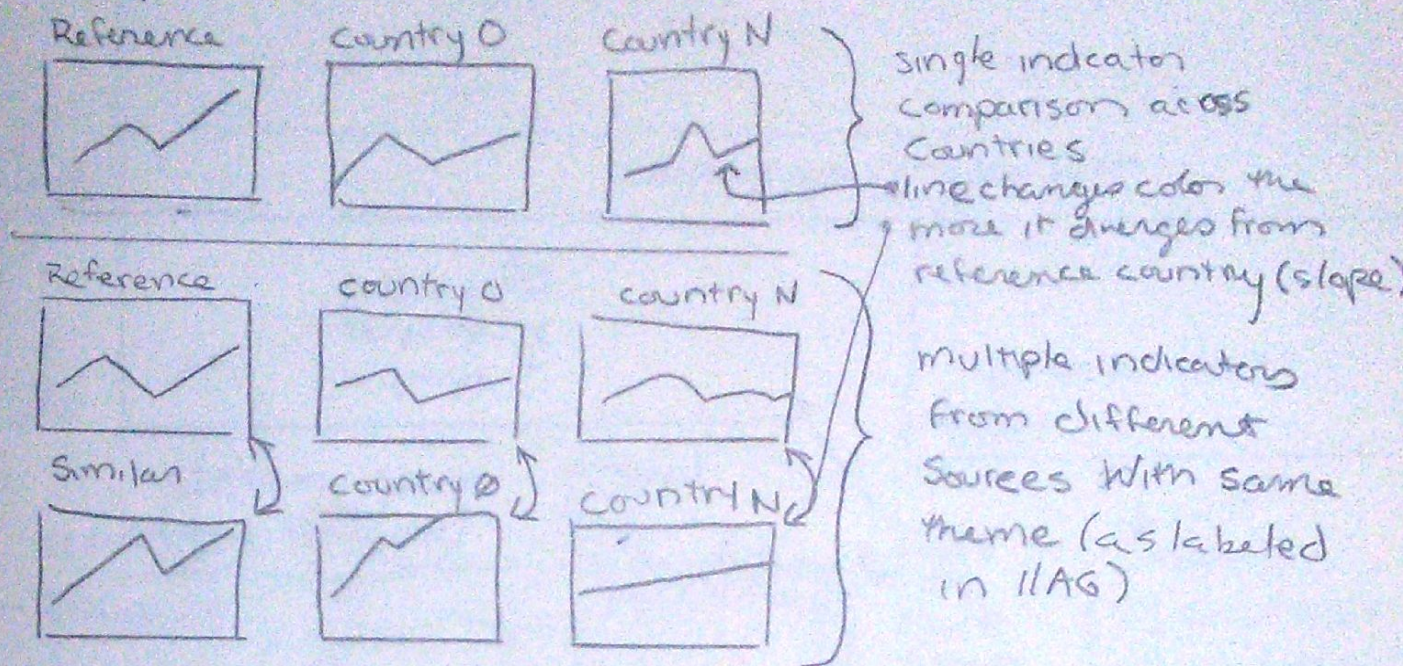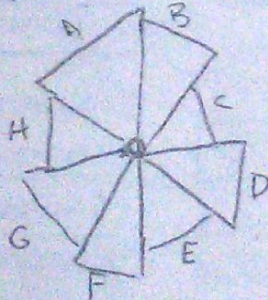
indicator 1
indicator 2
indicator 3

info:
Same as above

Comparing Indicators (C) option 1

Indicators

Reference | Country 0 | Country N

} single indicator comparison across countries
— line changes color the more it diverges from reference country (slope)

Reference | country 0 | country N
Similar | Country Ø | COUNTRY N

} multiple indicators from different sources with same theme (as labeled in IIAG)

C - option 2

A, B, C, D, E, F, G, H

Legend
A   Multiple countries /: one indicator
B   or
C   multiple indicators / one country
...

C - option 3 - boring bar (or stacked bar)
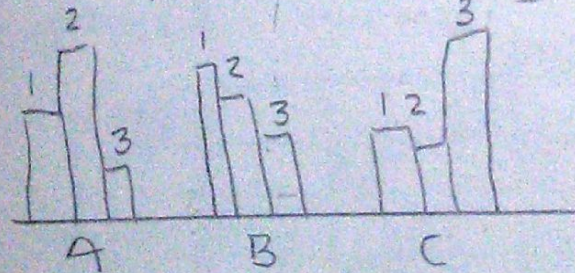
letters = indicators
Numbers = countries

A   B   C

C - option 4 - scatter

country

← color A
← color B

magnitude

year
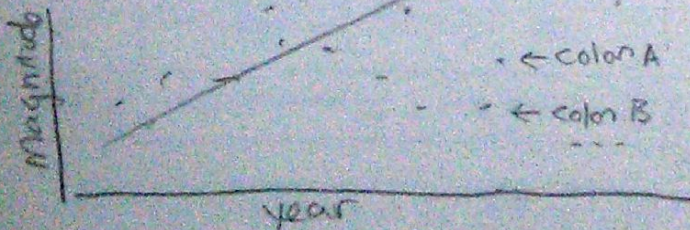
multiple indicators (colors)
composite view