

Name?

# CIRCLE

Time data depends on  
if today different  
date is selected

4 / 01 / 2023 15:04:03

|              |                      |
|--------------|----------------------|
| TODAY's DATA | SELECT A DATE (time) |
|--------------|----------------------|

↑ Date element

Phase of the moon

x Day until next phase

Days until next season

- Get data based on location?

- Enter zipcode? city?

WORD

Sunrise

Sunset

Phase of the moon

x Day until next phase

Days until next season

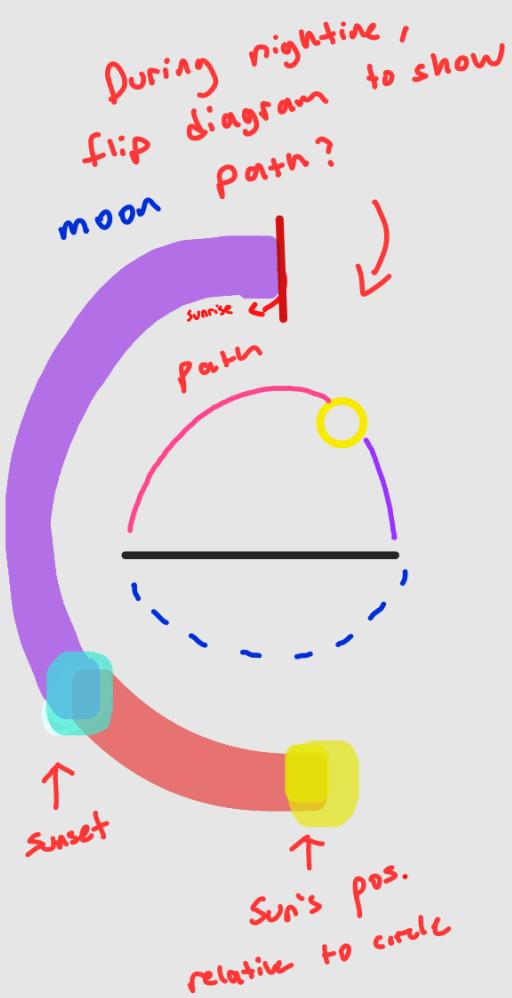
- Get data based on location?

- Enter zipcode? city?

- Each circle can hover, select
- when hover displays data title,  
ie hover over inner circle displays DAY
- When clicked, page will render Selected circle data
- add animation to draw circle to appropriate length

# DAY

4 / 01 / 2023 15:04:03



The Sun sets at:

5:48 PM

The Sun rises at:

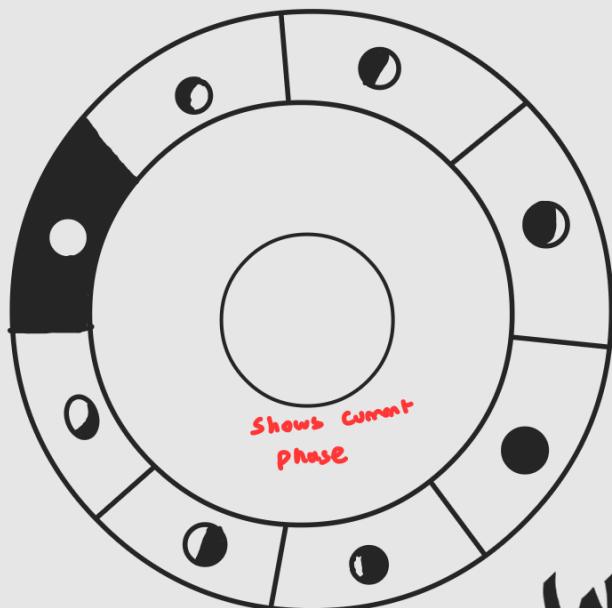
6:23 AM

Sun apex was at:

12:48 PM

# MONTH / MOON

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Current moon phase:  
3 days into:  
**Full Moon**

Next moon phase:  
4 Days until:

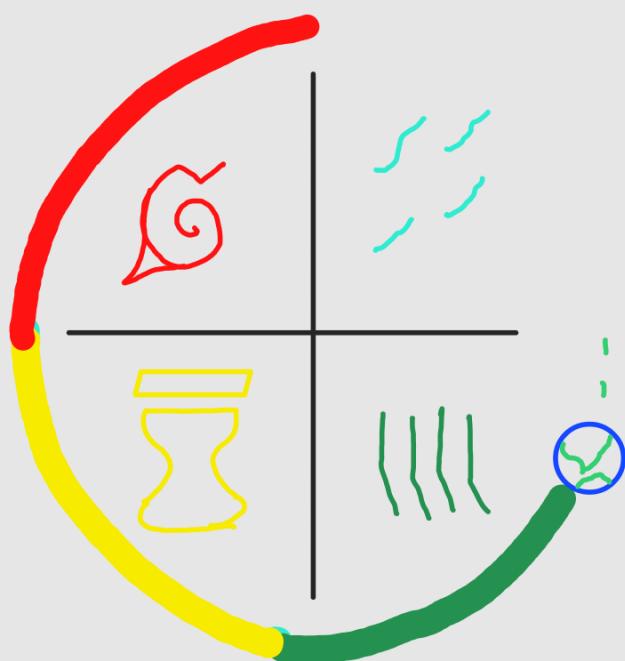
Waxing

Other lunar  
data?

Gibbous

# SEASONS / YEAR

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we are currently  
10 days into:

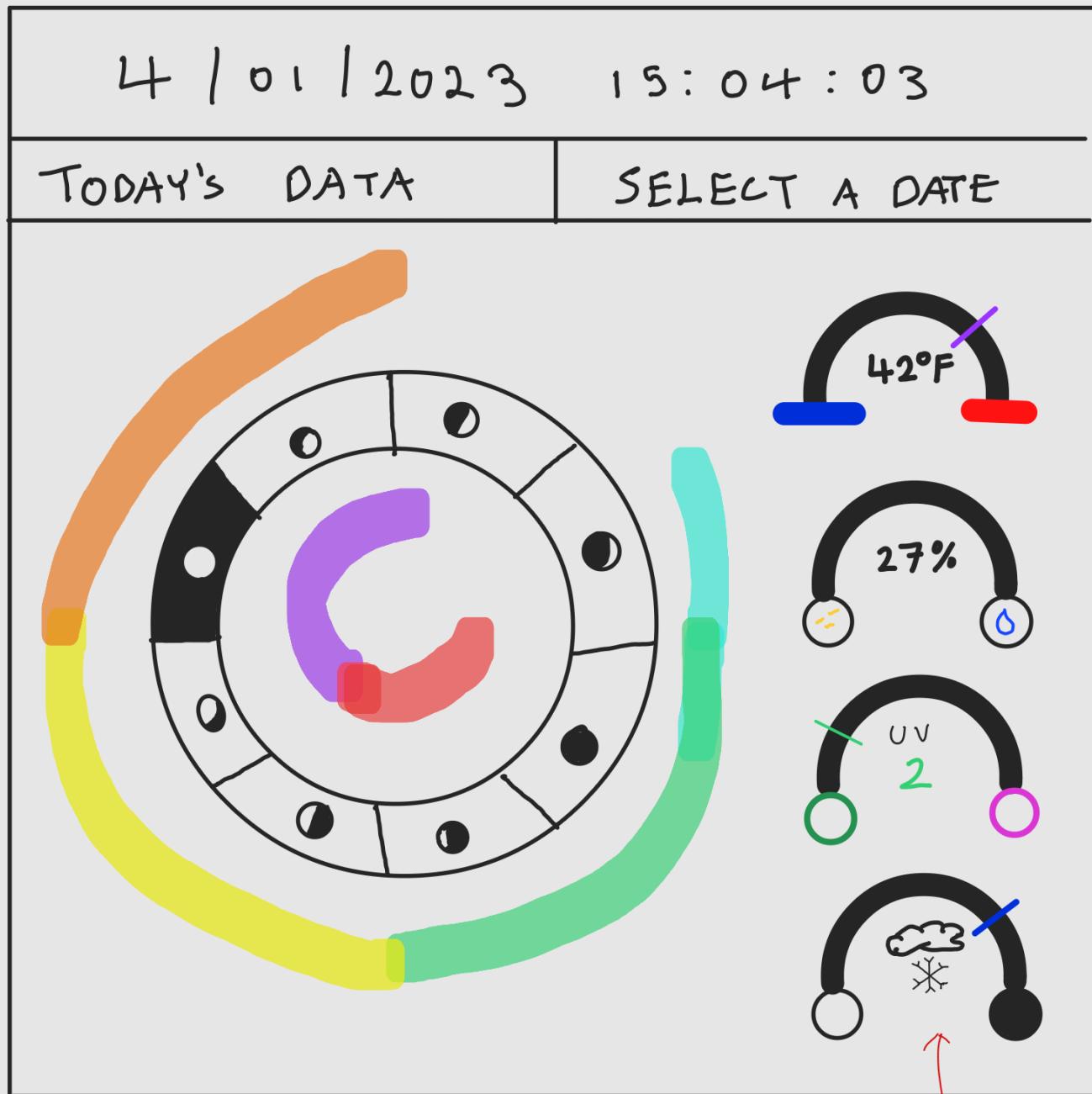
Spring

80 days until:

Summer

- Make it dynamic based on hemisphere?

# Home Page?



4 weather circles (?)  
temperature, humidity, UV,  
precipitation

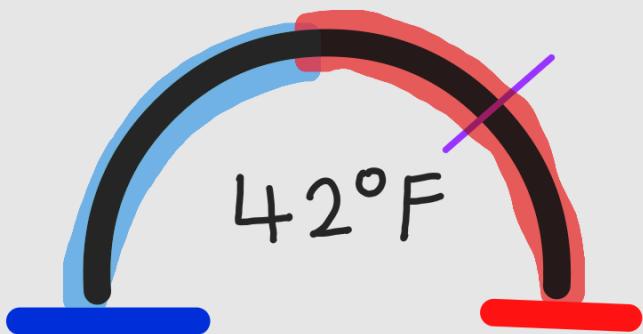
Dynamic, either  
sun, snowflake,  
doppler, lightning

# Temperature

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TODAY's DATA

SELECT A DATE



Today's low was

30°F

Today's high was

Feels like

52°F

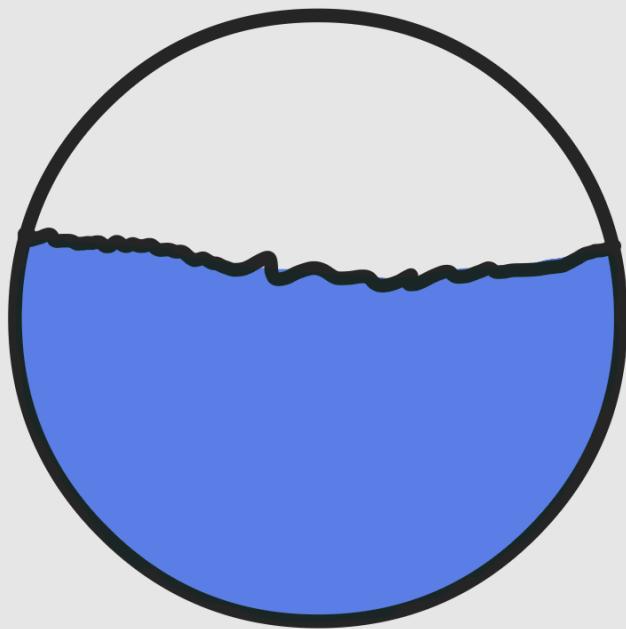
37°F

# Humidity

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TODAY's DATA

SELECT A DATE

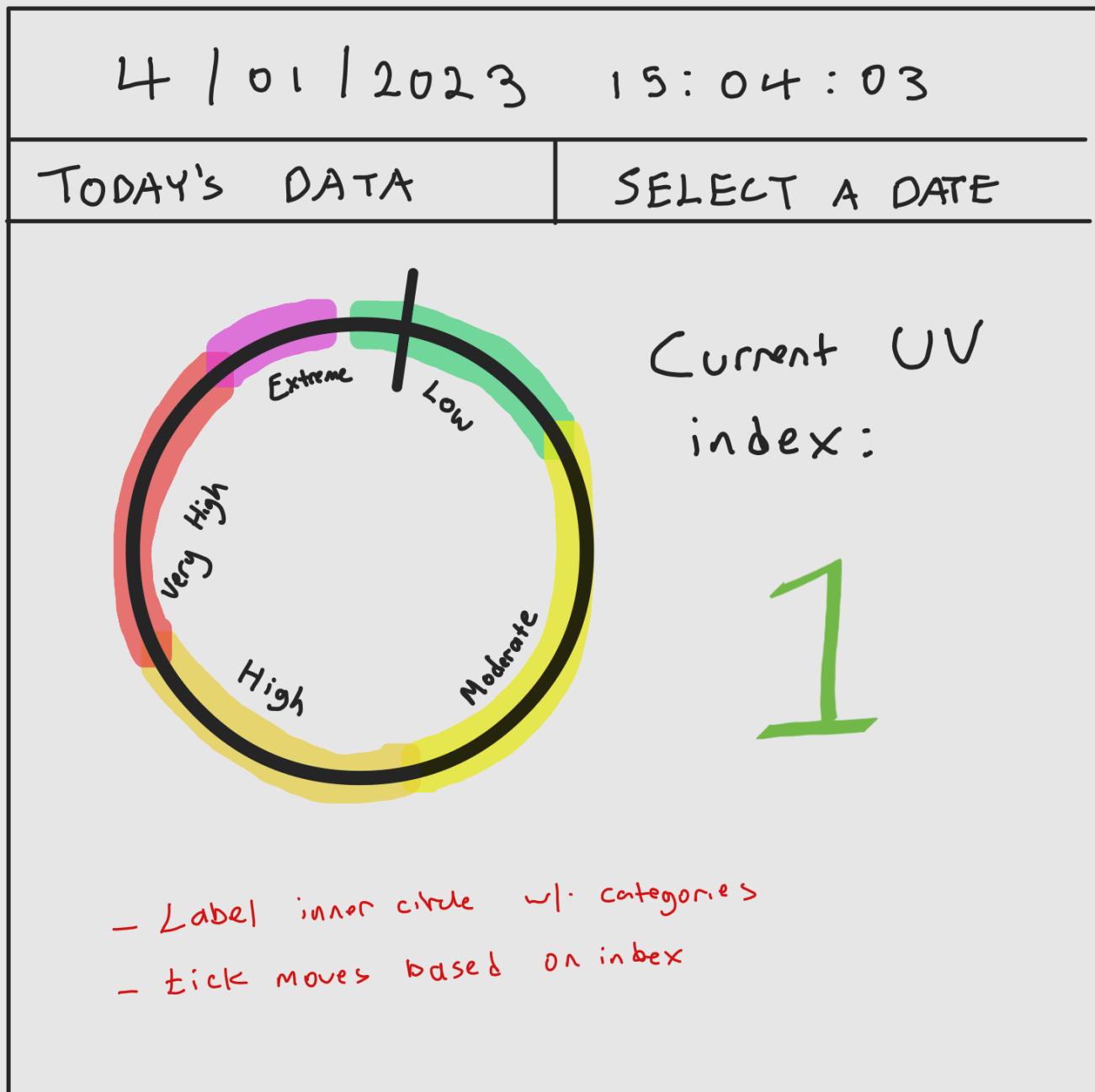


Fill circle  
based on humidity  
%

Relative humidity is

64%

# UV Index



UV index has 11 categories

1 2 3 4 5 6 7 8 9 10 11

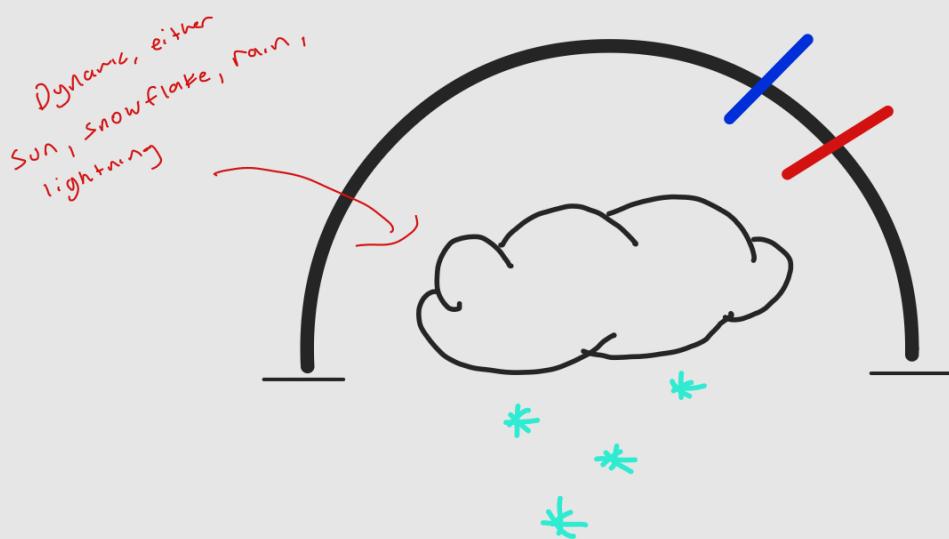


# Precipitation

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TODAY's DATA

SELECT A DATE



Current precip Possible future (next hour?)  
area % : precip area %

64%

67%