

### PROJECT 3 : INPUT/OUTPUT

I want to create a website that connects people through simple writing exercises / and simple reflection about life or one's day. I intend for the landing page of the website to pose a simple question such as "what makes you happy?" or "what is your favorite memory from the past month?" I want to pose simple questions, but questions that make the viewer reflect and think about their answers.

From here, once the user inputs their answer, the page will change to a "cloud" like form that every answer to the same question. These could be tightly gridded or more randomly placed and float around, as to present the idea of stream of consciousness and multiple perspectives or ideas bumping around together.

The text field input will be very limited, I am thinking of setting a word limit, so that each answer has to be deliberately thought out and one cannot just ramble out a bit long piece of text. I'm thinking somewhere long the lines of only 5-10 words allowed for each answer. This way the person interacting really has to think about what is important and be very intentional with their text. This will also help when the "cloud" of everyone's texts are put together for it to read more as a big poem, rather than lots of individual entries.

(I want this website and exercise to feel poetic, but don't necessarily want to strictly structure it as any given poetry format (haiku for example)

### VISUAL CONCEPT / DESIGN:

I want for the design of my website to feel very peaceful, calming, and poetic. I also want them to be a very intimate and introspective feel to the experience. I want this website to feel quiet.

To achieve this I am planning to use small type, and soft colors. There could be gradients in the background color. Additionally, the text color and background color will play nicely with each other, and have fairly low contrast to create this soft and quiet feel.

### INPUT/ OUTPUT RELATION :

The output will change and depend on the inputted question or the question that the viewer has received. I am intending for them to be multiple questions (3-5 or so) and each time you refresh the website there will be a random one of those select questions. Based on the question

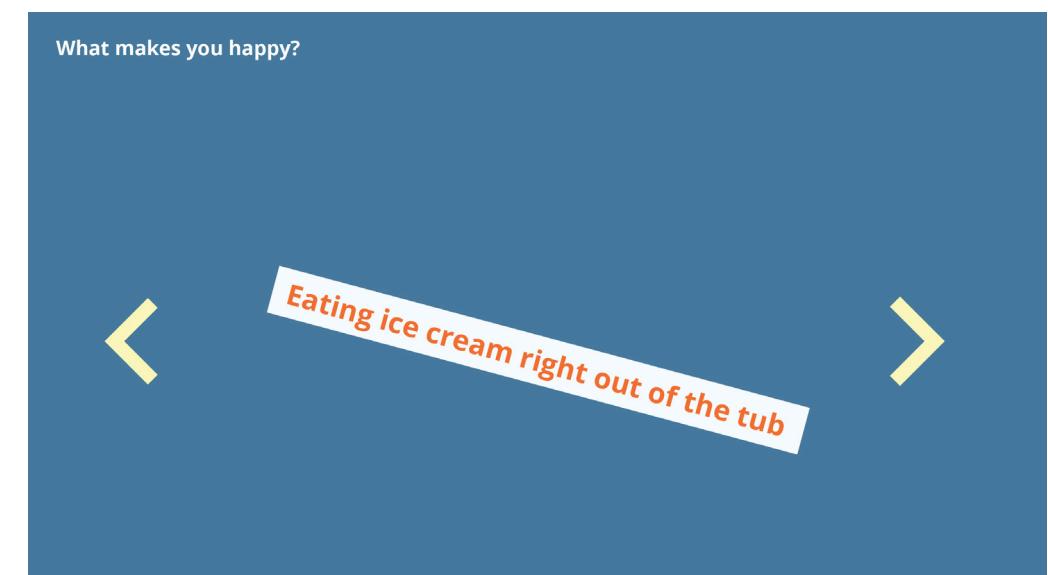
### INPUT

What makes you happy?

Type your answer in 10 words or less:

Watching the sunset with my best friend and their dog...

### OUTPUT



**What makes you happy?**

**Type your answer in 10 words or less:**

**Watching the sunset with my best friend and their dog...**

# What makes you happy?

Eating ice cream right out of the tub

The fall leaves

When they finally stopped the construction outside my window

Watching the sunset with my best friend

Watching the sun. The fall leaves

Watching the sunset with my best friend and their dog...

Eating ice cream right out of the tub

Eating ice cream right out of the tub

The fall leaves

When they finally stopped the construction outside my window

# What makes you happy?

The fall leaves

when

Eating ice cream right out of the tub

and

at

are

When Eating ice cream right out of the tub  
they finally stopped the construction outside my window

a

Watching the sunset with my best friend and their dog...  
When they finally stopped the construction outside my window  
Watching the sunset with my best friend and their dog...  
The fall leaves moving  
Watching the sunset with my best friend and their dog...  
When they finally stopped the construction outside my window  
Watching the sunset with my best friend and their dog...  
Watching the sunset with my best friend and their dog...

What makes you happy?

The fall leaves

What makes you happy?

*Eating ice cream right out of the tub*



### PROJECT 3 : INPUT/OUTPUT

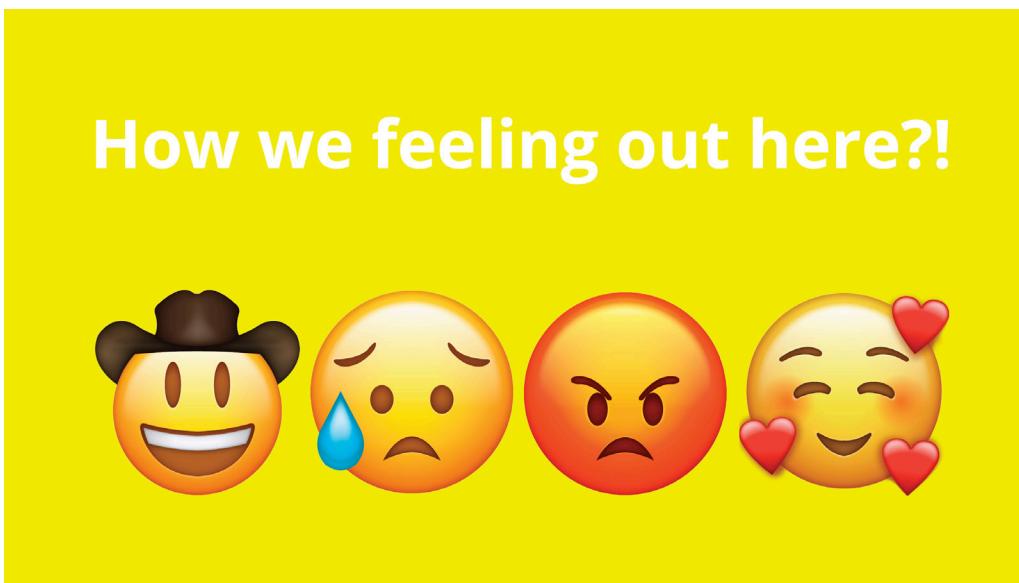
I want to create a website that serves a simple way to chart emotions or feelings from a group of people. To do so, I intend to use 4 emojis, and the user can click which emoji best suits their feelings from that time they visited the website. From here, the website will either play an animation or jump to a page that expresses this feeling (happy emoji could play fun music and display changing bright colors and lots going on), sad emoji could then play sad or calming music and provide a quieter and softer visual. (This can be done with multiple toggle buttons, each emoji you can click is a button, or with hyperlinks)

A separate output could be that each time someone clicks a specific emoji there is a counter that counts each click, and the next page will display a field of emojis that correspond to each one clicked, showing the overall mood of everyone that visited that website for a set period of time.

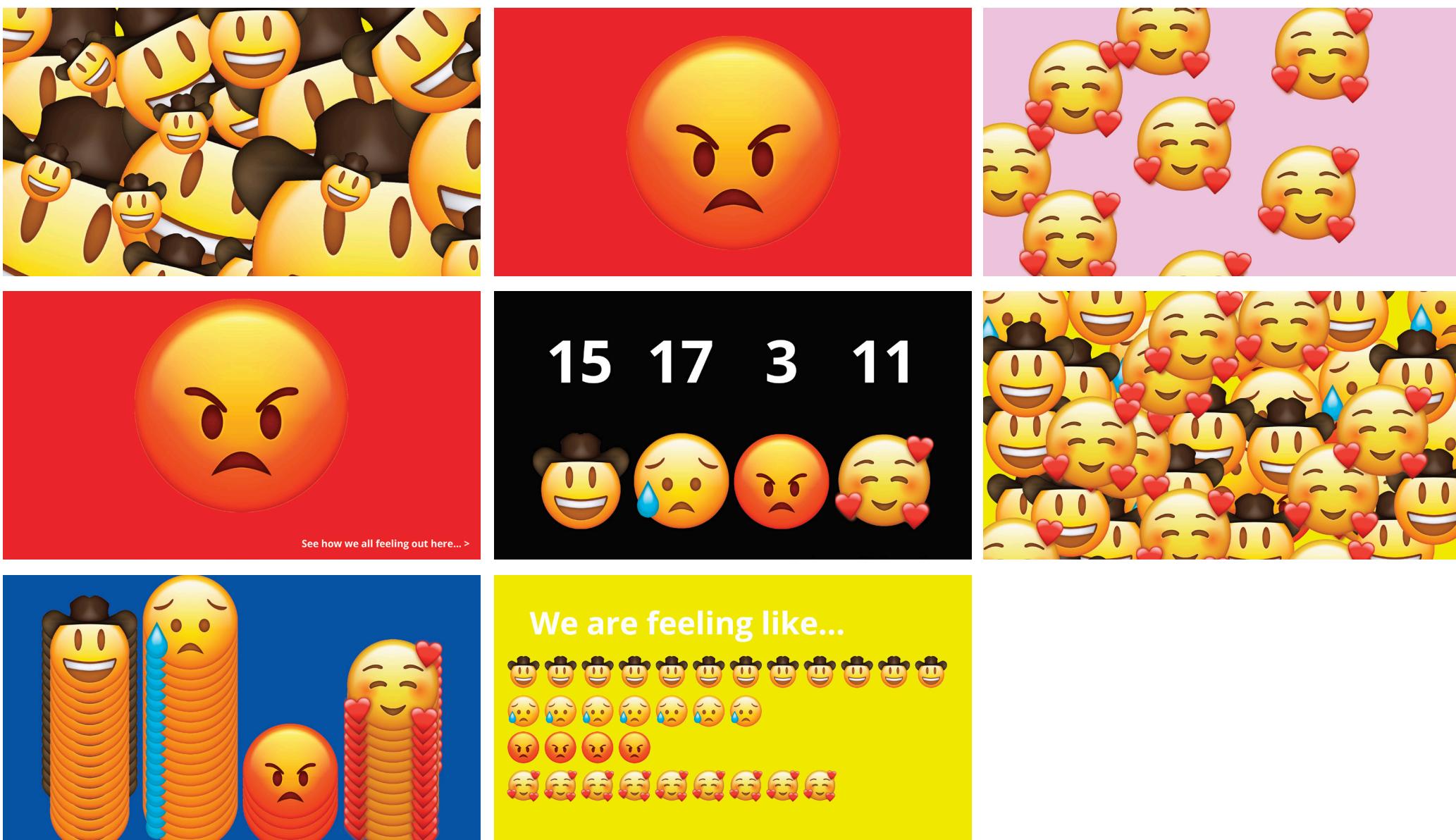
Could display a graph or simple counter of how many people chose what emoji. I think this could be an interesting way to gauge how an entire community or group is feeling at any given time. (ex: have all risd GD students do this in the beginning of a semester and then at midterms, and then at finals, see how the results change. Also a nice way for the user to realize and see that other people are also feeling similar ways etc.

Using emojis as a way to express emotion, just like how we do when we text and communicate, but hopefully putting more thought into it.

### INPUT



### OUTPUT

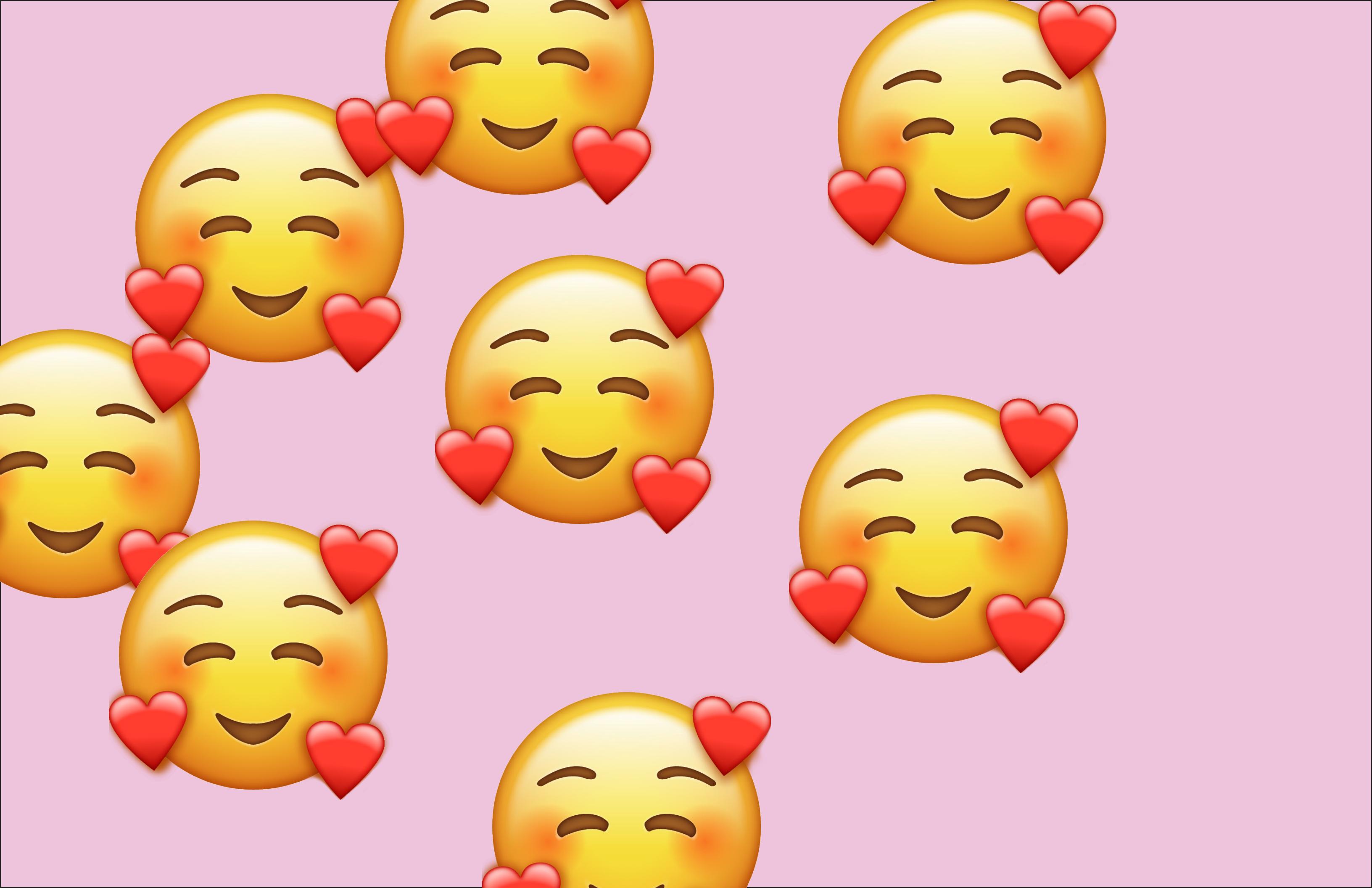


# How we feeling out here?!











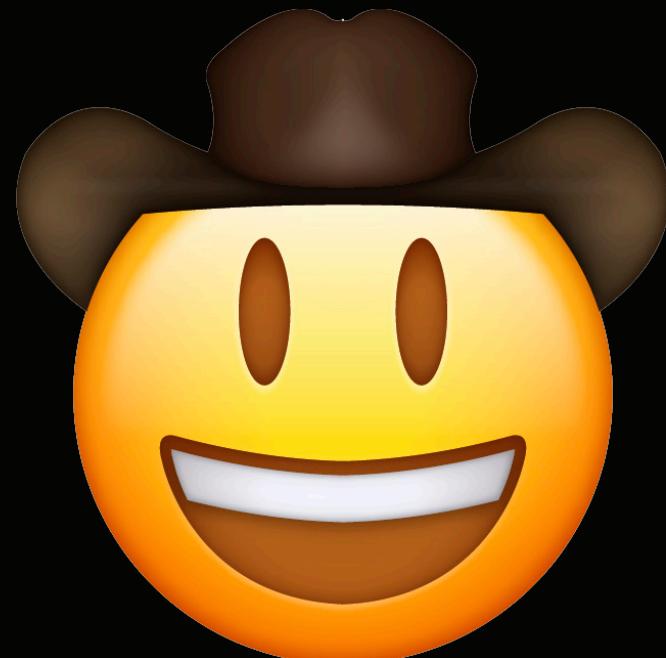
See how we all feeling out here... >

15

17

3

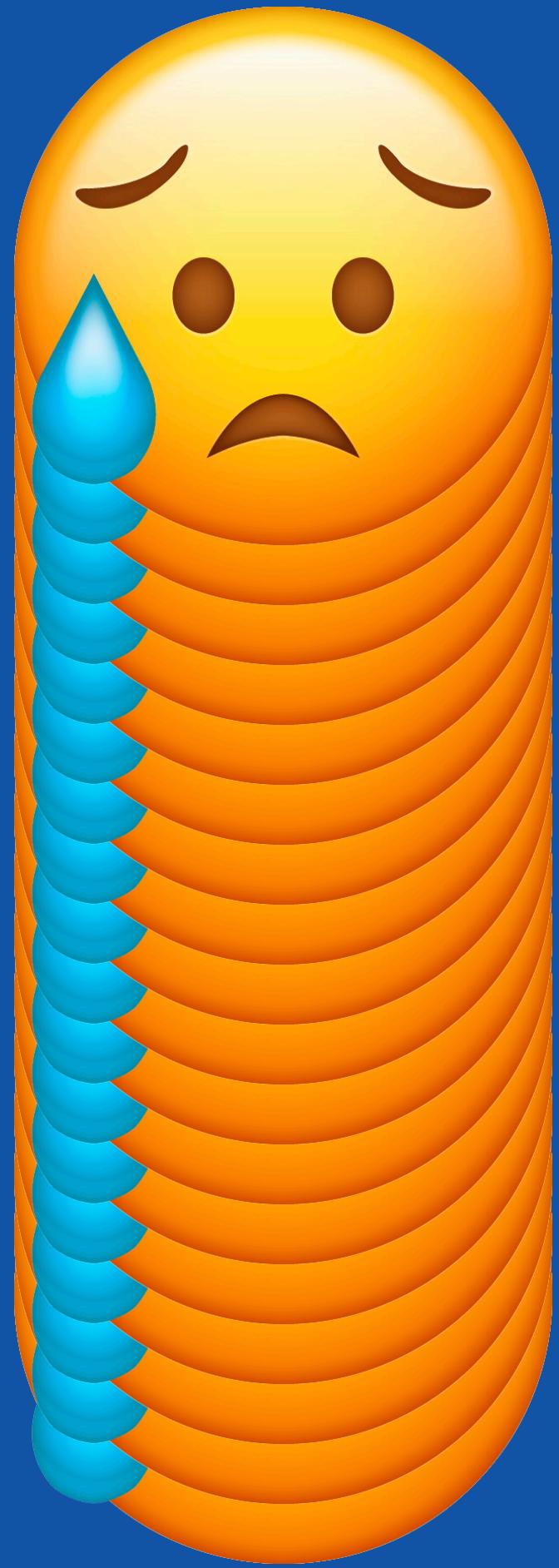
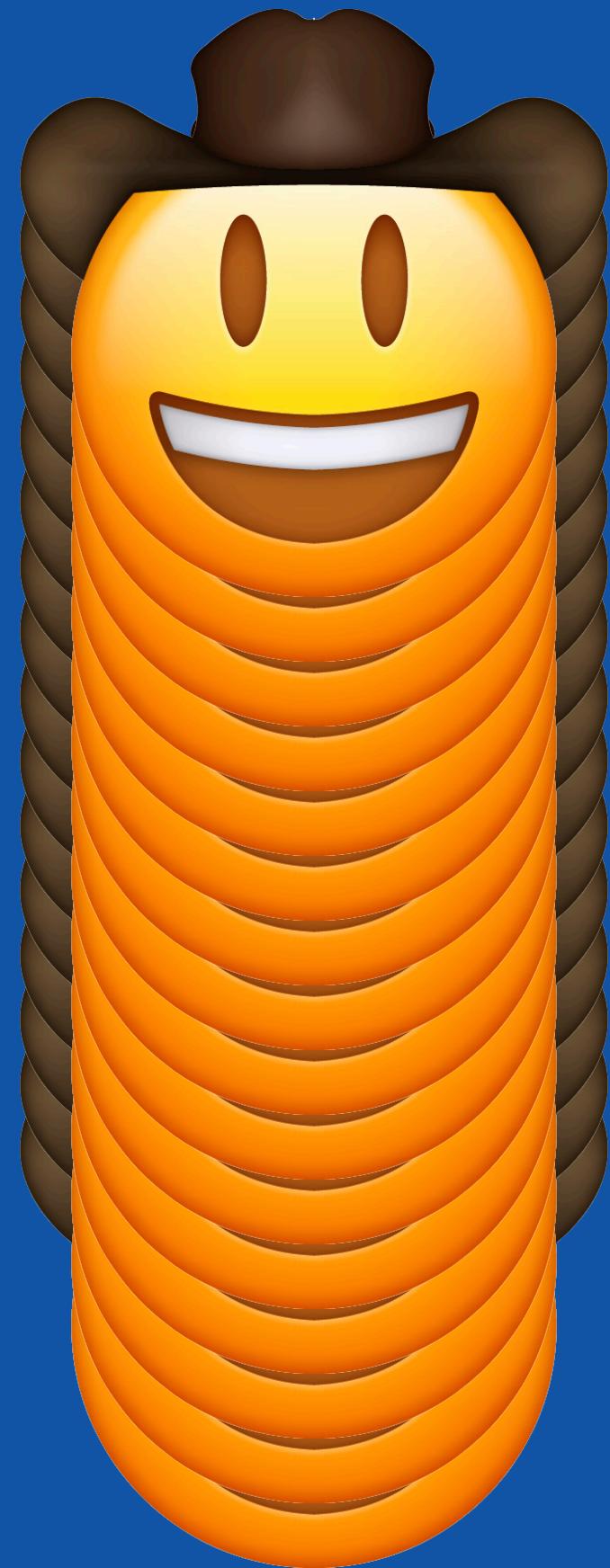
11



See how we all feeling out here... >



Get here... >



# We are feeling like...

