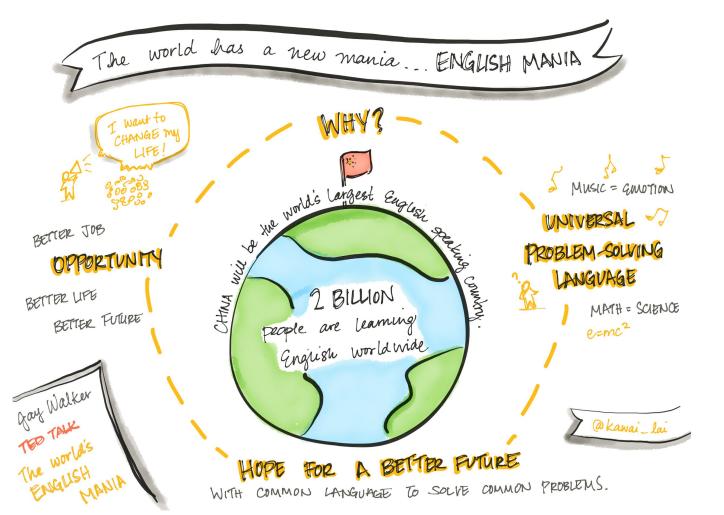
Please write a **word** (any word) on a post-it and give it to me!



What is Graphic Facilitation?

Pick a method/tool and get ready...



LISTENING...

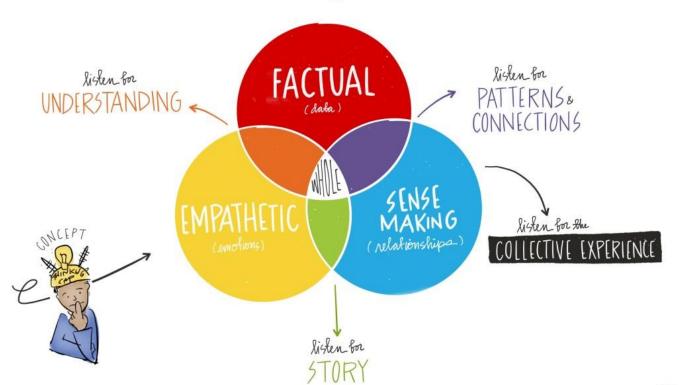
Level 1 - BIG points

Level 2 - Story that reinforces the point

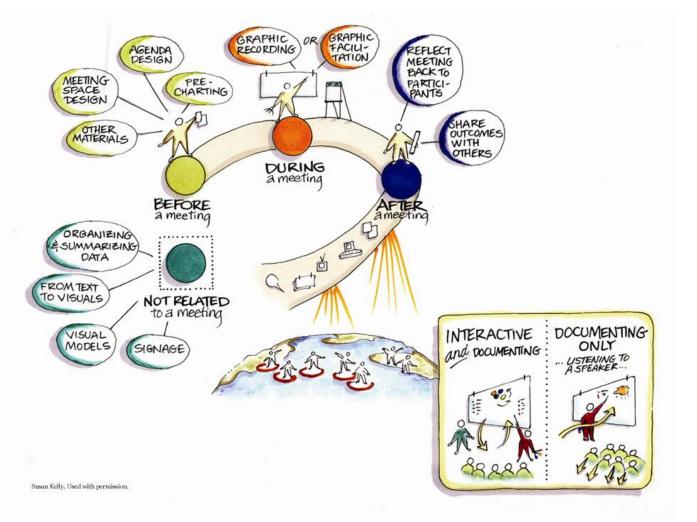
Level 3 - Details to sell the point

Source: @kawai_lai

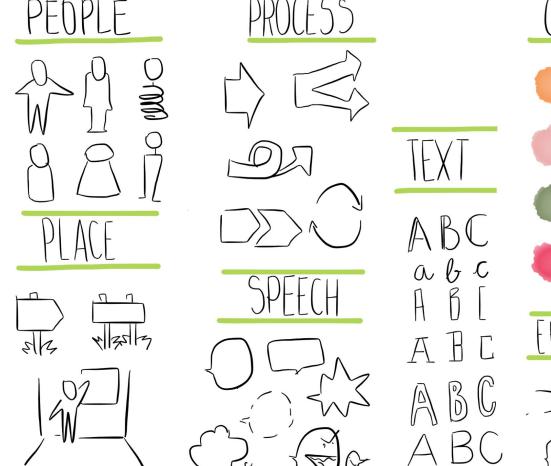
Ristening FILTERS



PRACTICE!!!



Source: Susan Kelly



COLOUR

EFFECTS





NAM6



ADVANGNE HUMAN AND CIVIL RIGHTS

FULFILLING THE DREAM TOGETHER

@naisnetwork #naispoce

@ Kawai_lai

WE CAN CHANGE THE WORLD ...

PROXIMITY IS ESSENTIAL

get closer to the people

who suffer from injustice

the most ...

PROXIMITY = POWER

CHANGE THE NARPATIVE

fear and anger cannot drive the narrative...

LOVE + COMPASSION

WE MUST HAVE HOPE hopelessness is the enemy of justice... HOPE IS CRITICAL

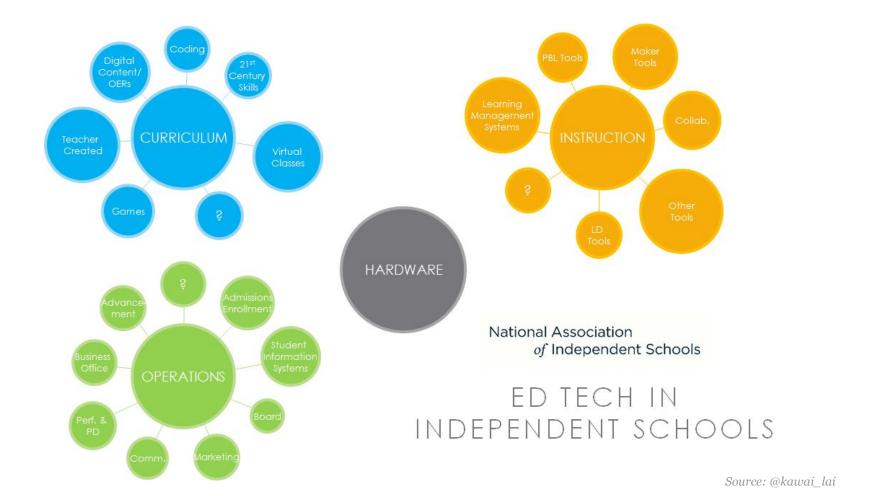
WILLING TO GET UNCOMFORTABLE

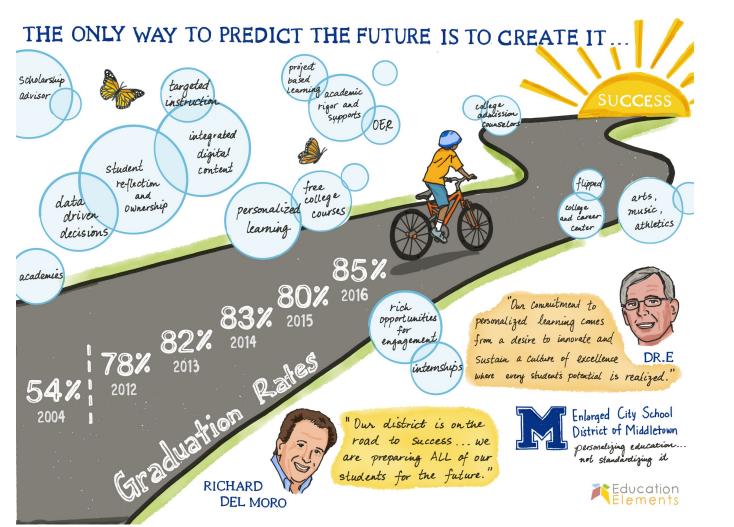
Change is uncomfortable...

THERE IS POWER IN THE BROKEN

"As educators, our success will not be measured by how we treat children of privilege but how we treat children who are at risk and marginalized."







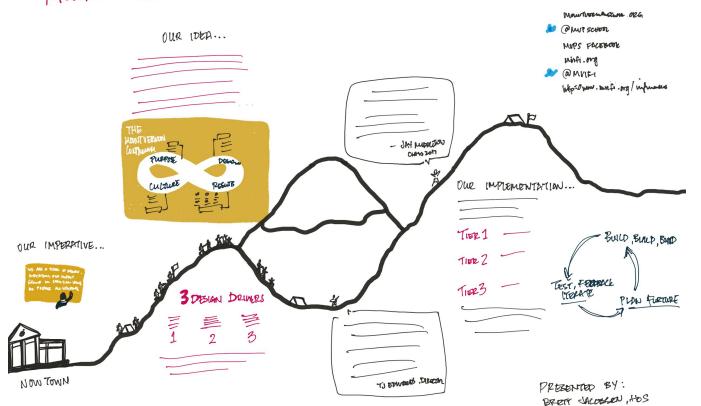
Source: @kawai_lai

BUILDING YOUR SCHOOL'S INNOVATION PORTFOLIO

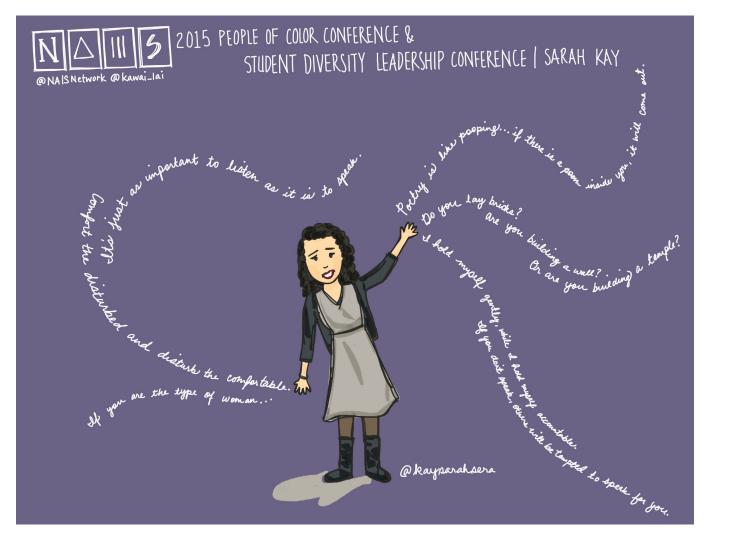


BO ADKUS ED MVITT

MOUNT VERNON PRESBYTERIAN SCHOOL, ATLANTA, GA



Source: @kawai_lai



Students come to the school with different levels of expasure and access to technology...

We try to have comprehensive financial aid - making sure enough is allocate to ensure students can have the full experience of our education.

> We are thinking about a voucher program for families to purchase their own devices.

> > Does access and technology really level the playing field?

What are the best tools to address all students' learning needs?

minimal What are the requirements to address ed tech inequities?

> What are some cultural of when using tean?

We reduce the life cycle of pur faculty devices so students Can have better options.

> We provide home internet access through partnerships with companies ... you would be Surprised what you get if you just askl

> > Caroline Blackwell

VP Equity and Gustice

We help parents with basic tech questions like Setting filters at home.

We have a vobust tech (typing, email, etc.) curriculum in the lower school. We conduct focus groups with our students to understand their experiences and challenges with technology.

Students are tech-dependent, not tech-saavy!

We have a BRIDGE program to help new upper-grade level Students learn skills to succeed coming into our school.

TECHNOLOGY YOUR SCHOOL USING EQUITABLY?

a video-conference houndtable with





Kawai Lai VP Ed Tech and Learning

Who owns the content and data that students create? What is the imaging in tech? How are we making sure students diverse perspectives?

Who is responsible for the devices and Software putside of school?

> How might we come together as a community all Students?

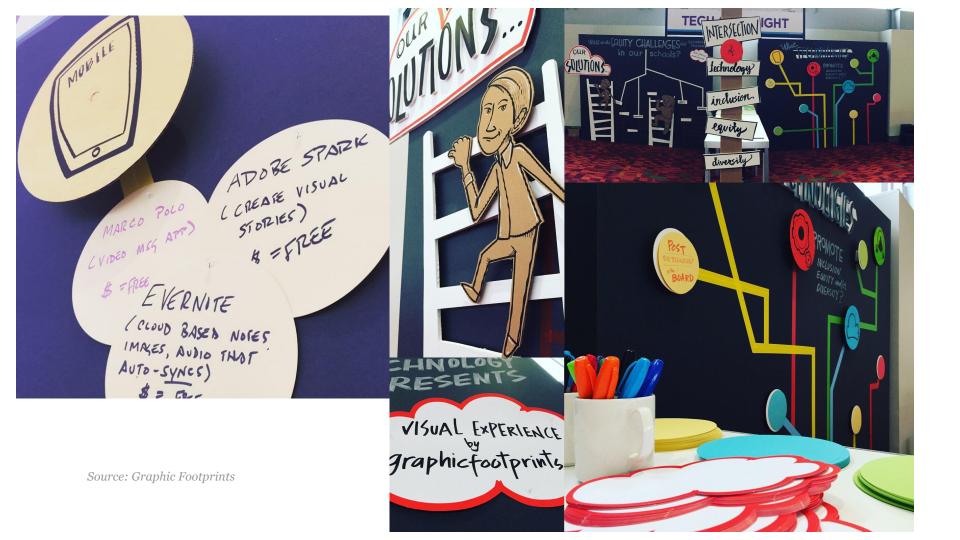
How do schools keep up with all of the changes in tech to ensure equity

Source: @kawai lai





Source: Graphic Footprints



What type of diagram are you looking for?

Identify the relationship. Choose from categories below.



Flow: Linear Flow: Loop

Shapes flow linearly Shapes flow creating but not necessarily a closed loop. straight.



pp Flow:

Merge/Divide

Shape separate from or combine with other shapes.



Flow: Parallel

Shapes flow in a parallel direction, no shape intersects.



Join: Hook

Shapes that have a hook-and-eye, causing them to interlock



Join: Overlap

Shapes touch or share space with each other.



Segment: Donut

Shapes cut into pieces but has a hole or hub in the middle.



Segment: Pie

Shapes cut into pieces with the centre pieces coming to a point.



Network: Flare

Network with a vertical or horizontal dierection to it.



Network: Hub and Spokes

Network expanding from a central hub concentrically.



Network: Ring

Network connecting exterior shapes with each other.



Network: Spokes

Network expanding from a centre without a hub.



Stack: Horizontal

Collection of shapes stacked horizontally.



Stack: Vertical

Collection of shapes stacked vertically.