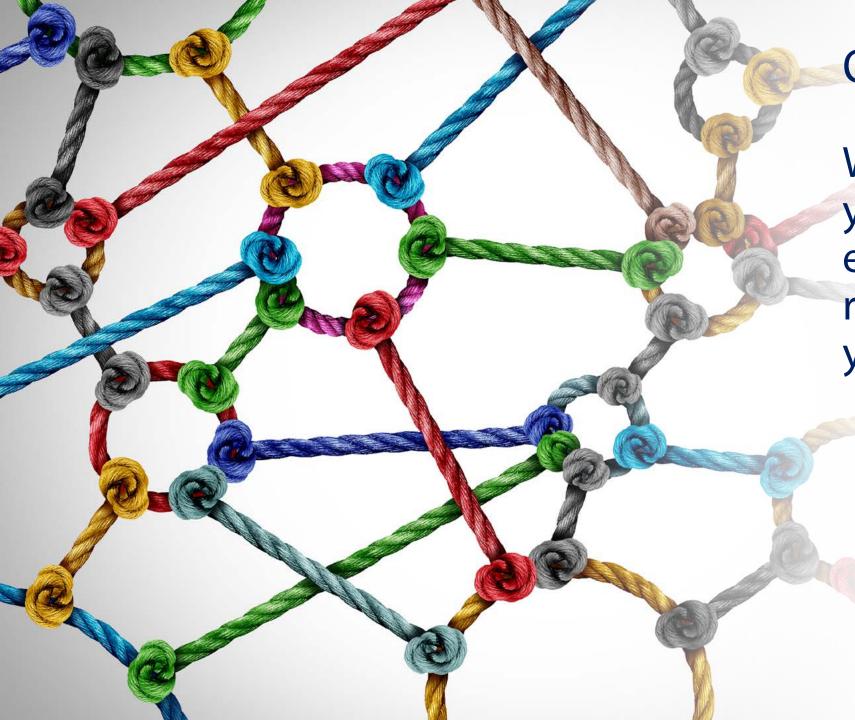


Welcome to Design Session 3
Stock and Flow Diagrams - How Might We Questions
Prototyping and Testing



Connection Prompt

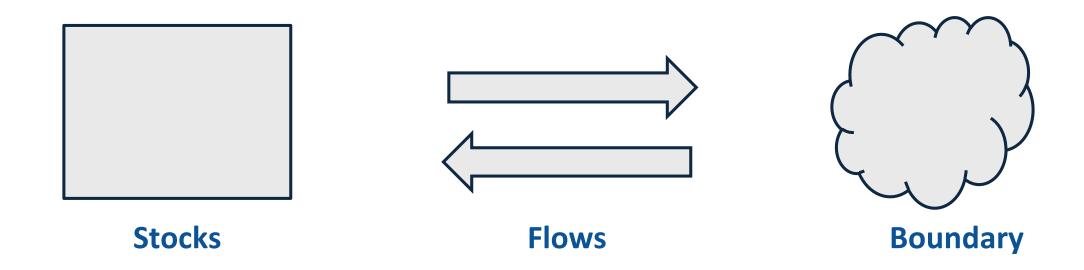
Would you share your name and one experience you represented on your vision board?

A compassionate school ecosystem designed uniquely for you.

What experiences might it offer that you would describe as joyful?

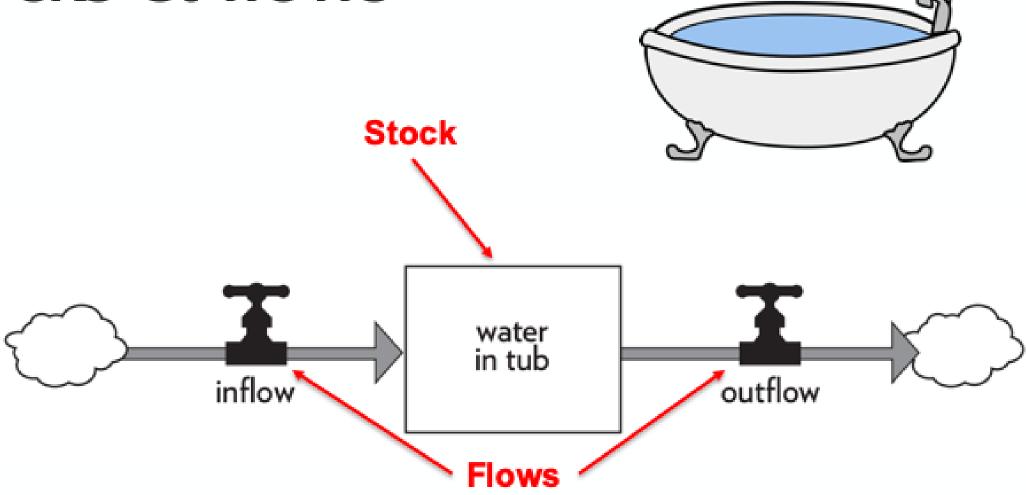
Be bold, consider new activities that fit your values and lifestyle.

The elements of a stock and flow diagram



Stock and flow diagrams show the parts of a system and how those parts affect one another.

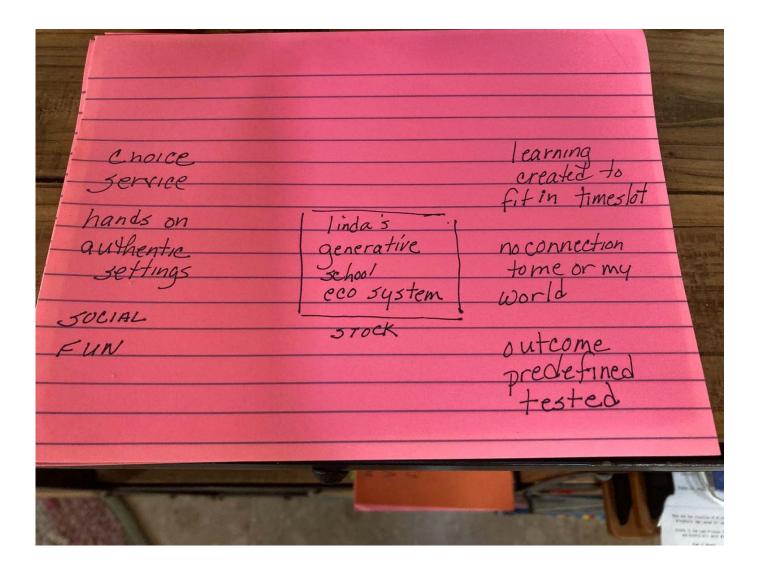
Stocks & flows

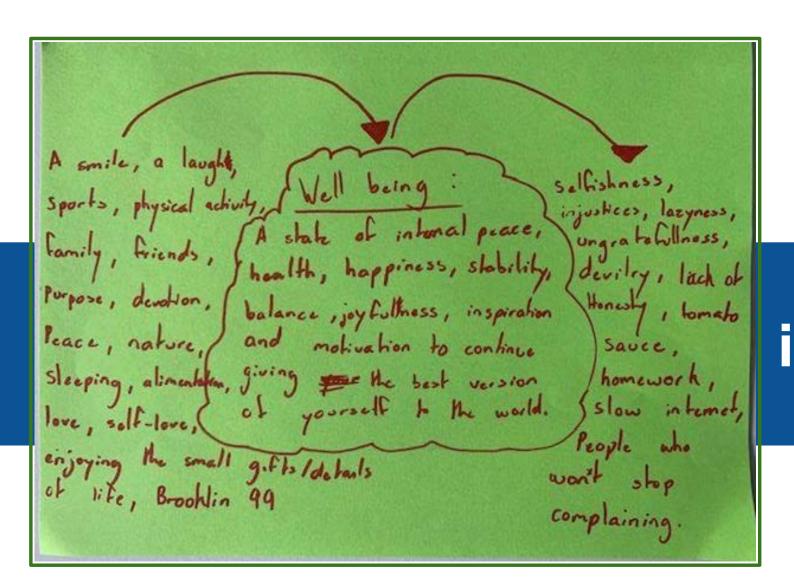


Individual View Generative Eco System that Sustains Well Being

We will take a few minutes to individually sketch our own stock and flows.

This can be based on your vision board or if you did not have time to create yours, you can make it based on your system of agency, belonging, connectedness, well being....your choice.



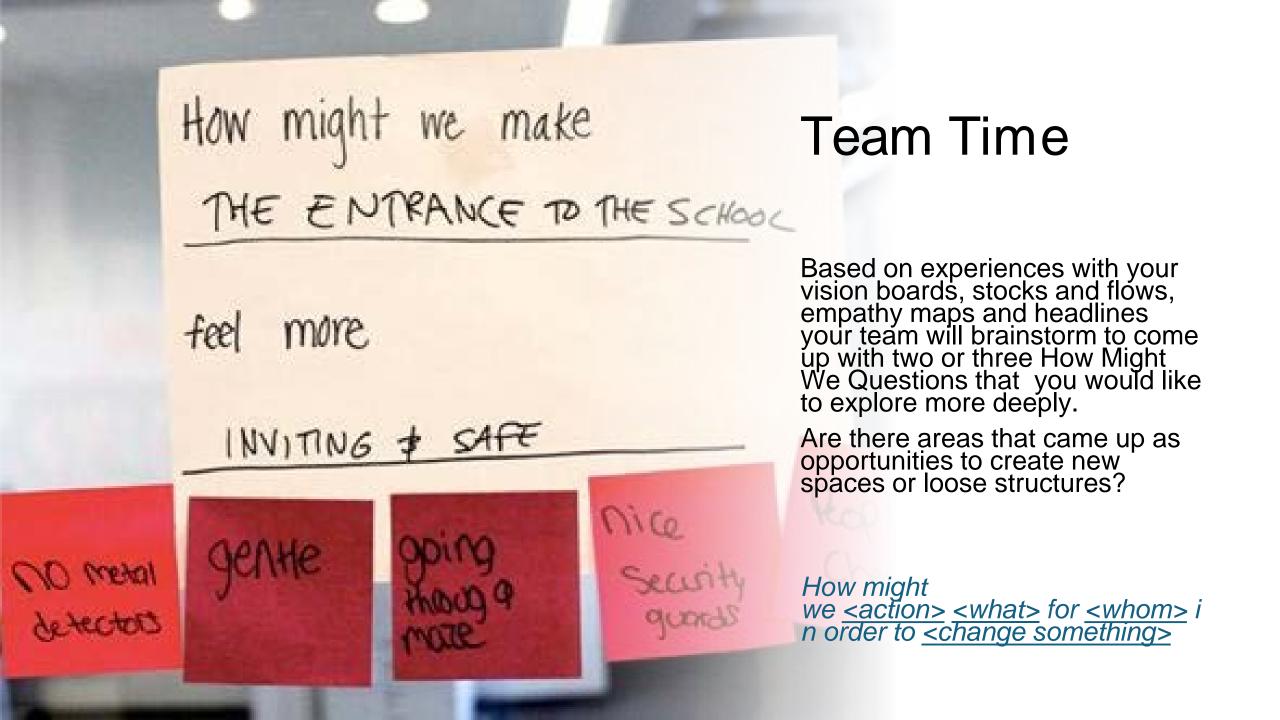


individual system

[name]

[stocks] [flows]



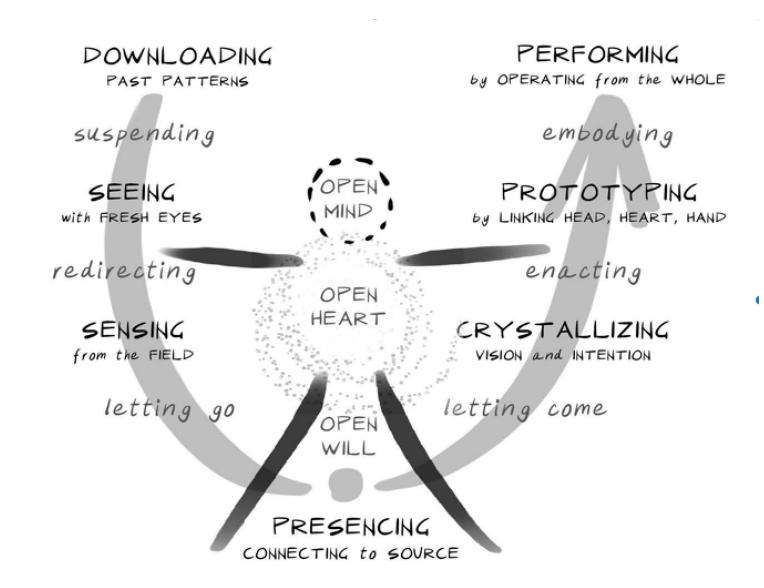


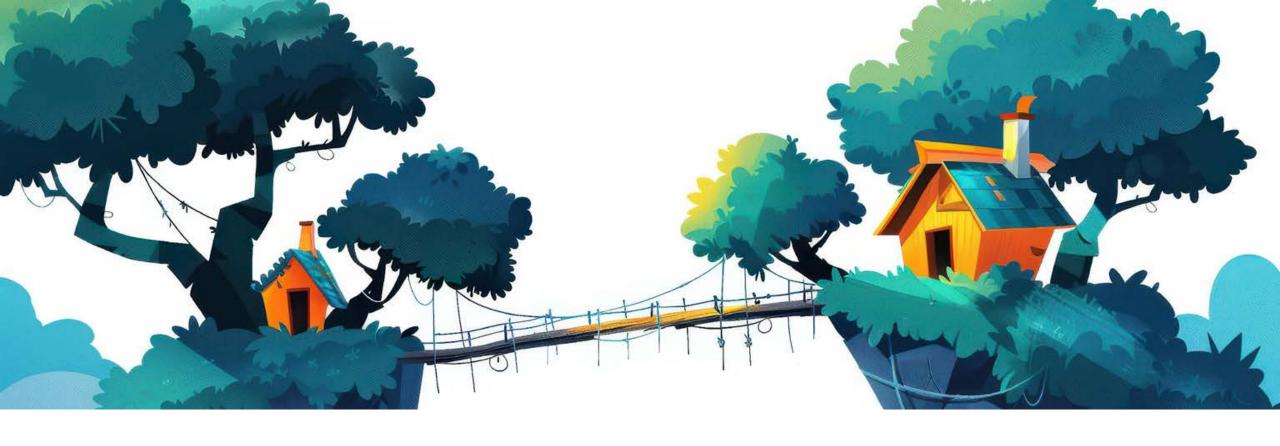
How might
we <action> <what> for <
whom> in order
to <change something>

Action – reimagine – enhance – encourage foster- simplifypartner – create – break

What – people – students – visitors- classes – schedule – transportation – selection – buses – lunches

Outcome – joyfilled – fun – engaging – heard - validated

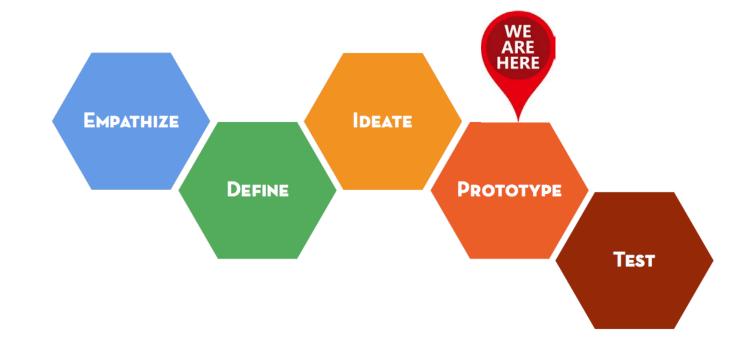




What happens next?

Creating and Testing Your Prototype

Your team will create a prototype(s) for your series of experiences that make room for community members to be and/or do something different.



prototype: what?

A tangible, testable representation of your idea

a mindset of creating something—that represents your teams idea—and allows you to test that idea as a question: NOT a solution



Prototypes allow your community members to interact with your idea

Decide as a team the components of your idea and how you might best represent them as a prototype.

Will it work best with multiple pieces?

Draw on the strengths of each member of your team.

You can include skits, simulations, videos, powtoon, canva, storyboards.... The possibilities are endless.



your testing mindset

your prototypes serve as an inquiry

to continue to gain empathy with your community





Ask members of your community to **experience your** prototype



Tell them what you hope your prototype might offer to set the context

be a **guide** (not an instructor)

observe the experience



capture what worked, and what didn't work

see how people **use and mis-use** your
prototype

listen > talk to give users a chance to interpret

engage the user



iterate on the fly to communicate learnings

ask specific, openended questions

remember: the user is the expert



Register for February 5th Session to Share our Experiences

Offer three possible times the week of January 6th for Individual Team Check In

Have Fun!