

LEADERSHIP FOR INCLUSION

A Five-Part Inquiry Series with Shelley Moore



NEXWLÉLEXM (BOWEN ISLAND)

- The Islands Trust council acknowledges that the lands and waters that encompass the Islands Trust Area have been **home to Indigenous peoples** since **time immemorial** and honours the **rich history, stewardship, and cultural heritage** that embody this place we all call home.
- The Islands Trust council is committed to establishing and maintaining mutually **respectful relationships** between Indigenous and non-Indigenous peoples. Islands Trust states a **commitment to Reconciliation** with the understanding that this commitment is a **long-term relationship-building and healing process**.
- The Islands Trust council will strive to **create opportunities for knowledge-sharing** and understanding as people come together to **preserve and protect** the special nature of the islands within the **Salish Sea**.



SHELLEY MOORE



@tweetsomemoore



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Our plan for today

- Sharing Out
- Participation Protocols
- Quick Review
- P #3: Proximity to and Participating with Peers
- Next Steps & Action Plans
- Resources



Our plan for today

- Participation Protocols
- Sharing Out
- Quick Review
- P #2: The Importance of Place
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- Resources

Virtual Participation Protocols

A thick, black, hand-drawn style line starts from the top right, curves down and to the left, then zig-zags down and to the right. Several circles are scattered in the bottom right area: one red circle, one blue circle, and a blue circle with a white center.

Chat Box

- Anytime! All the time!

Break Out Groups

- Popcorn conversations

Google Form

- The Quad

Padlet

- Inquiry Learning Statements

Break Out Groups – Popcorn

- In break out groups, everyone is a kernel
- You will have 3 minutes to pop – Everyone needs to pop!
- You pop by sharing a thought or a response, or asking a question to the group
- How can you support each other to make sure everyone pops in the time allowed?

QUAD questions

- A link will be shared with you that will take you to a google form
- Over the session you will prompted to respond to four questions with your team in a breakout group, one at a time
- One Google doc/ team
- You have until the end of the session to submit your responses

Q1: Describe some actions that your team has taken since the series started?

Q2: What are you noticing?

Our Inquiry Team Name

Q3: What is something your team wants to try next?

Q4: What are you are learning along the way



5 Minutes

Padlet

1. Open the link sent in the chat box
2. As a team, click on the pink (+) button
3. Add your team's name and your learning statements
4. Add evidence (photo, reflection, website, voice recording etc.) that supports your learning
 - Link is not open to public



Our plan for today

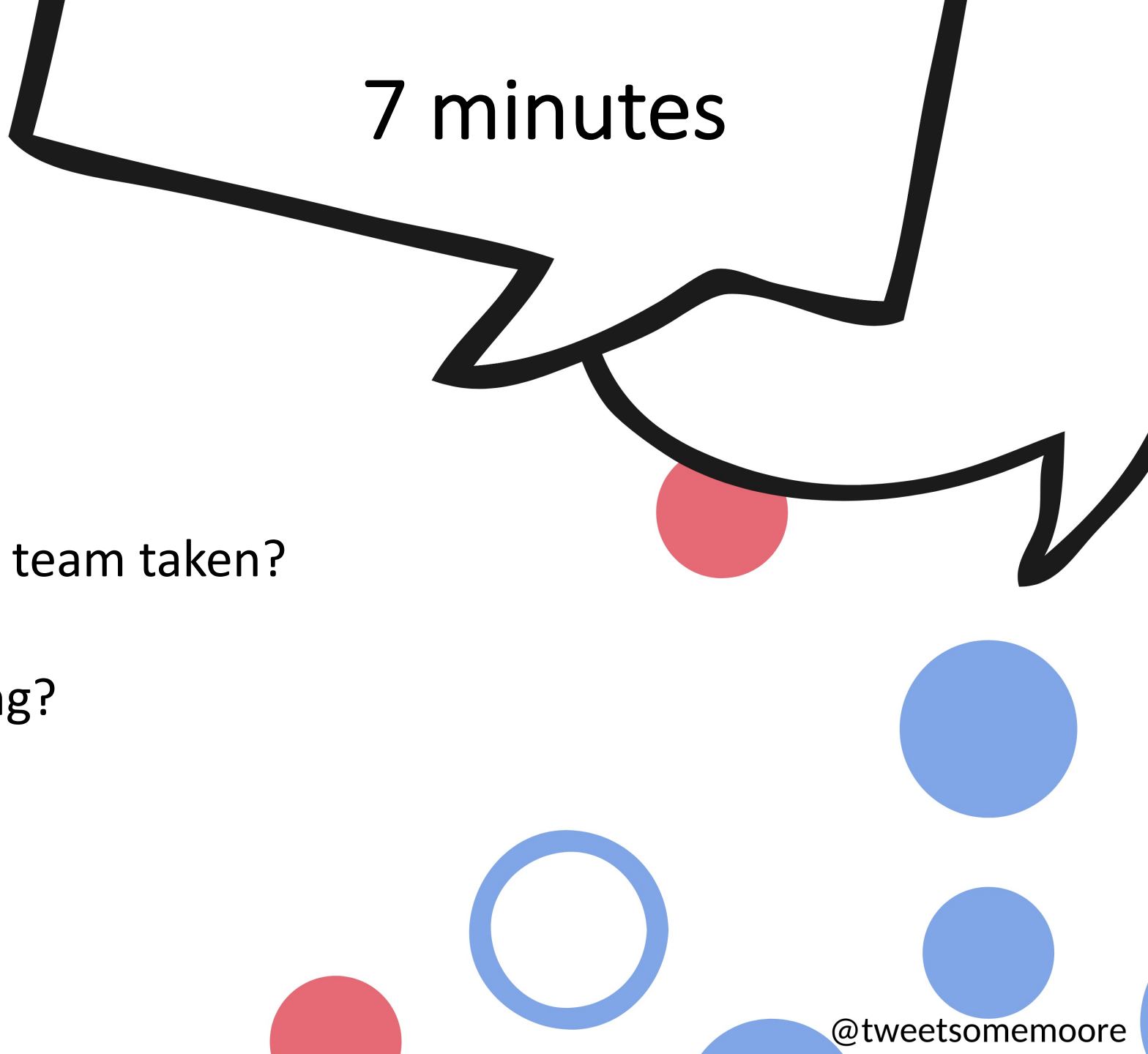
- Participation Protocols
- **Sharing Out**
- Quick Review
- P #2: The Importance of Place
- Next Steps & Action Plans
- Resources

Sharing Out Step 1

As a team

- QUAD 1 & 2
 - What action(s) has your team taken?
 - What did you try?
 - What are you noticing?

7 minutes



Q1: Describe some actions that your team has taken since the series started?

Q2: What are you noticing?

Our Inquiry Team Name

Q3: What is something your team wants to try next?

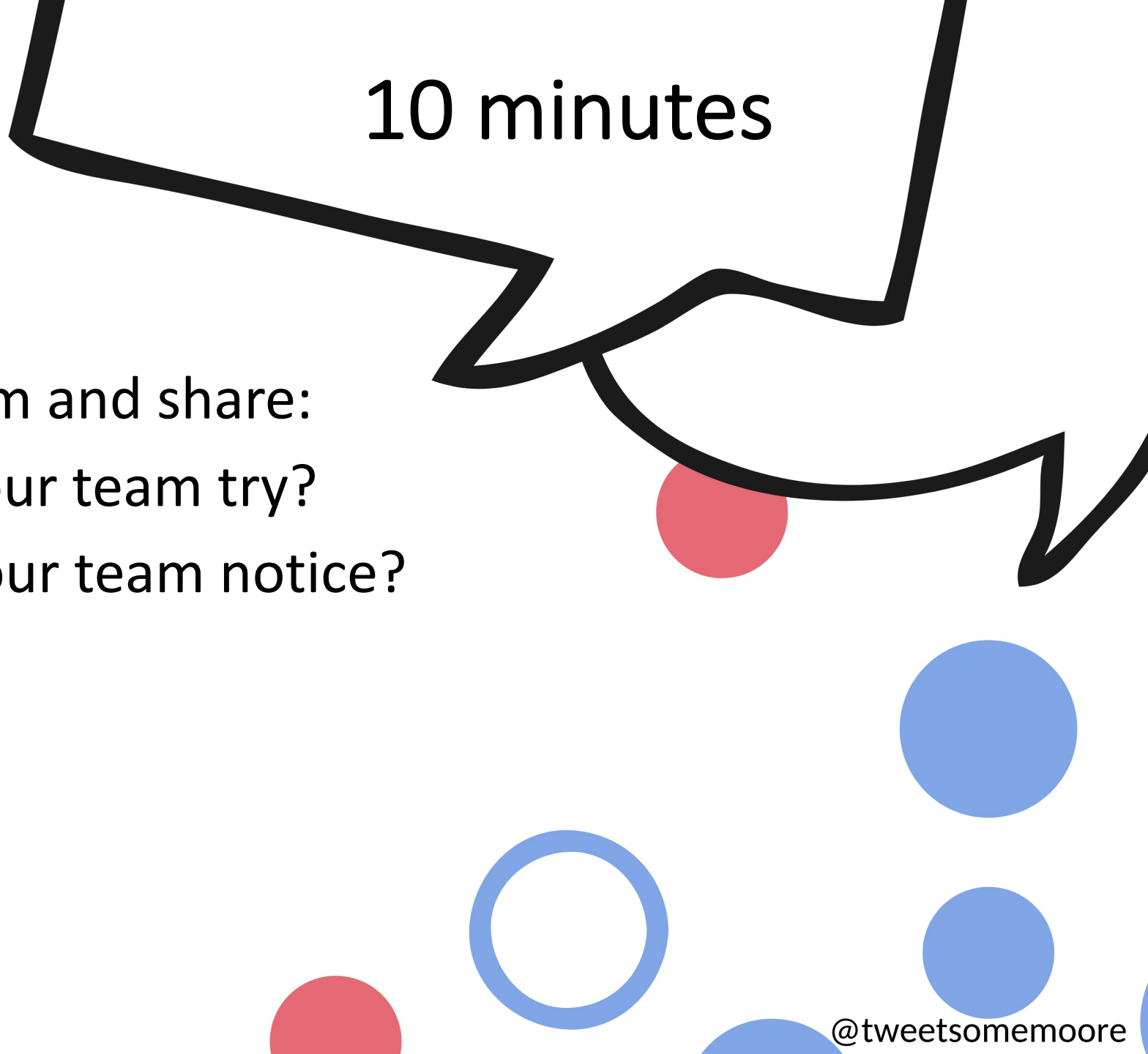
Q4: What are you are learning along the way

Sharing Out Step 2

Joining with another team and share:

- What did you and/or your team try?
- What did you and/or your team notice?


10 minutes





Our plan for today

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What Infrastructure can
be put in place that will
make choosing
inclusion easier?

What does the Research Say?

1. Guiding conditions of inclusion describe that all students...

are presumed competent

are enrolled in and attending curricular classes

are in proximity to and participating in learning with peers

have purposeful roles and responsibilities

are planned for

2. Teacher professional development that...

supports collaboration and the changing roles of educators & support staff

is situated, ongoing and inquiry based

3. Systems frameworks that ...

support Universal Design for Learning

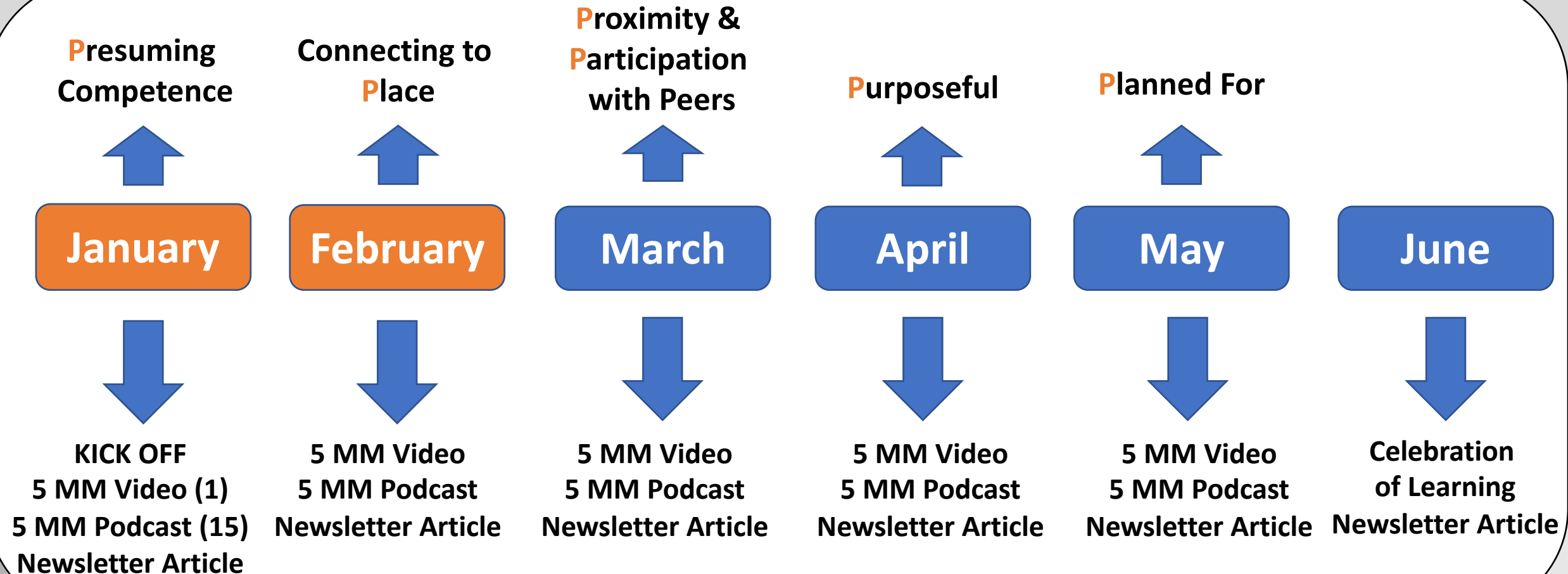
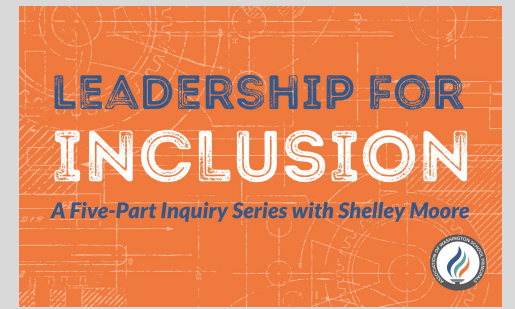
move away from a medical & deficit-based model of special education (IEPS)

School & District Infrastructure

Teacher & Staffing Infrastructure

Student Infrastructure

Every Month will focus on an infrastructural condition with supporting resources





The Five Moore Minutes' Podcast

Shelley Moore

▶ Play Episode

✓ SUBSCRIBED

19. The Infrastructure of Inclusion: The Role of Place with Jo Chrona and Friends: This podcast is the second in a five part series, in partnership with the Association of Washington School Principals (AWSP) and is looking at five guiding principles of inclusive education (the 5 P's).

This month's focus is on place and I am talking to Jo Chrona, a passionate advocate for inclusion and strength-based





Now What?!

- Understand WHAT Inclusion is....



Understand WHY it is important...



How to we do it?

Why is Presuming Competence Important?

“Even if **we are wrong** about a students’ **capabilities** to learn general education curriculum with their peers, **the consequences** of that presumption **being wrong** are **not as dangerous** as the **alternative**.”

Cheryl Jorgenson

I've been stuck on an observation I had earlier in your presentation about the difference between presumed competence vs. presumed potential and in the explanation the word "disability" stood out to me. Regardless of whether we use presumed competence or potential for students with disabilities, the word disability itself presumes someone is "not able". I'm just trying to get my head wrapped around that and always thinking about how to share these ideas with staff.

Understanding the Role of Place



Location vs. Place




Existence vs. Belonging

A shift in thinking...

There are some things we need to understand:

- Understand the **thinking shift** for how we view **individuals with Disabilities**
- Understand the **role that a context** plays in **teaching** and in barriers that **limit individuals**
- Understand that the **less** a context is **limiting**, the **less support** an individual needs



What is the role of **peers** in supporting inclusion?

Popcorn

4 minutes

How are peers with and without disabilities ALREADY participating together throughout their school day?

OR

How do you hope that students with and without disabilities could participate together in the future?

The Next Step?

Being **present** in a classroom is a definitive **first step**, it is however, **insufficient** in addressing the **needs** of students with disabilities once they are there.

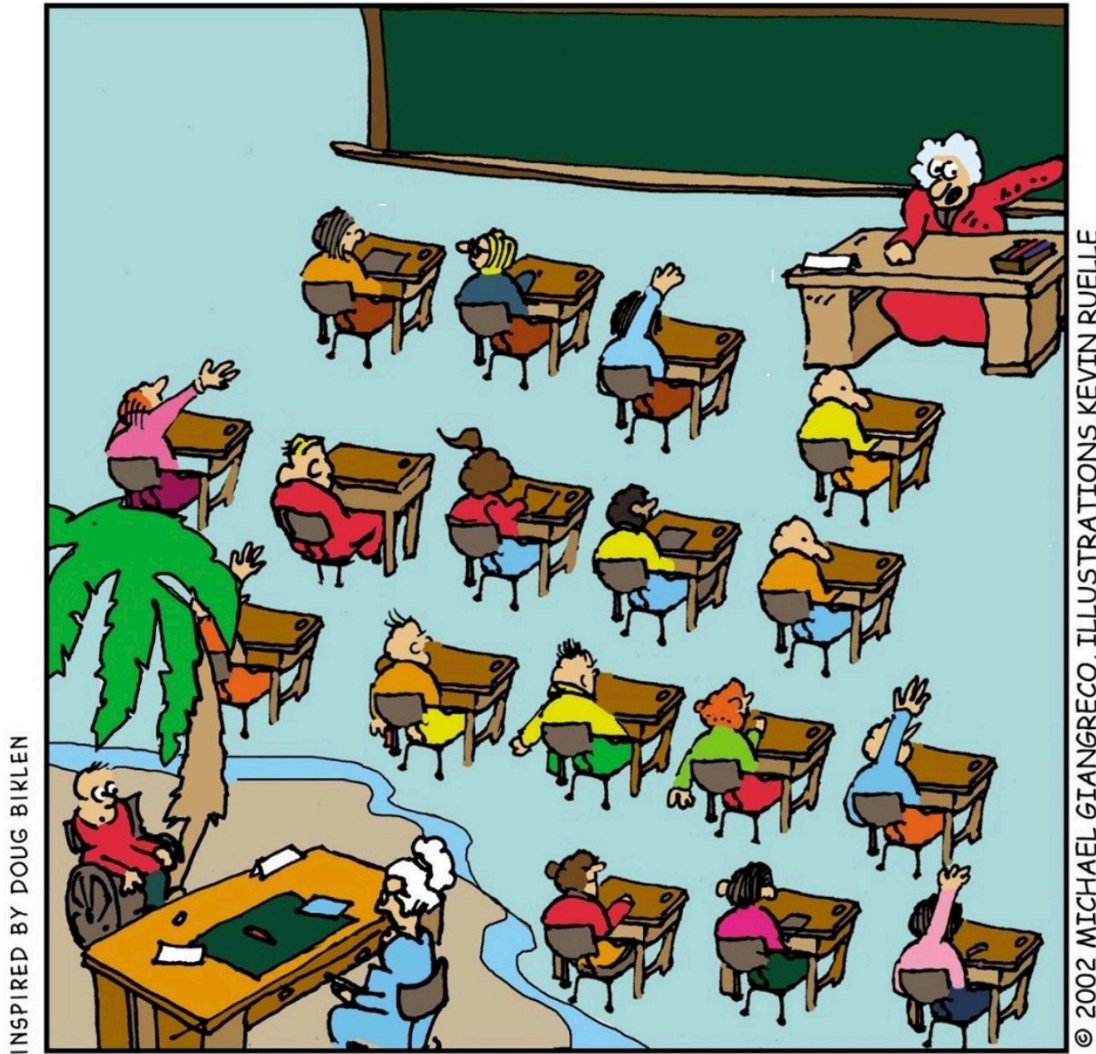
Fryxell & Kennedy, 1995



Proximity & Participation



Proximity & Participation



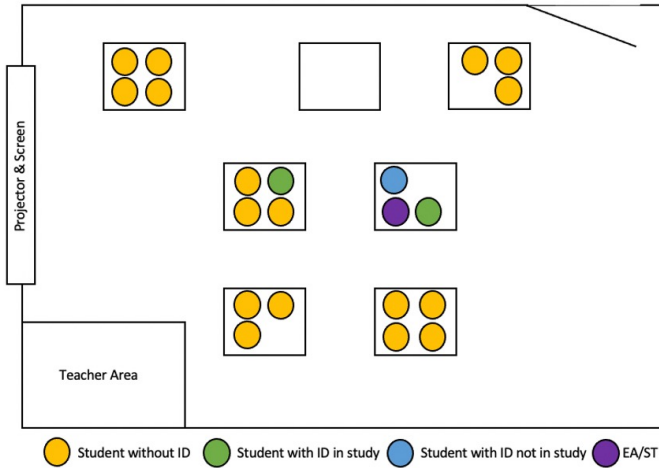
ISLAND IN THE MAINSTREAM

MRS. JONES AND MRS. COOPER ARE STILL TRYING TO FIGURE OUT WHY FRED DOESN'T FEEL LIKE PART OF THE CLASS.

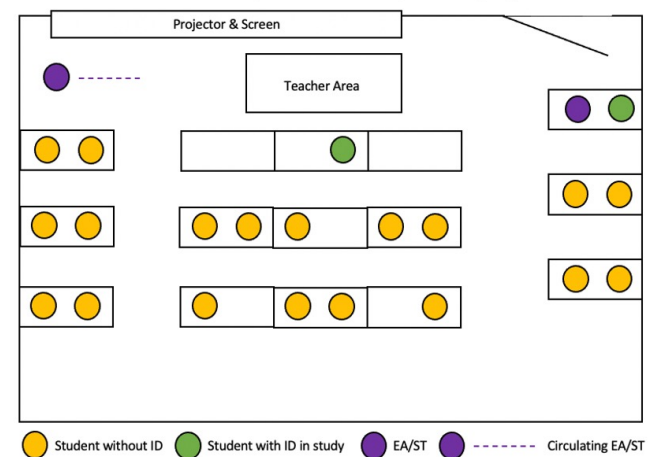
- Many students with disabilities, although **present**, typically spend their day **socially isolated** in their classrooms and other school activities **working on the periphery** with individually assigned assistants. (Jameson, McDonnell, Polychronis & Riesen, 2008; Feldman, Carter, Asmus & Brock, 2015)
- This over utilized approach used to support students with disabilities in classrooms, has **little to no empirical support to back it up** (Giangreco & Doyle, 2007; Carter, Sisco, Melekoglu & Kurkowski, 2007)
- Educational assistants that students with disabilities are left to interact with, “may **inadvertently hinder** the very social and academic goals they are present to promote (2010)” (Giangreco & Doyle, 2007)

The Likelihood of Proximity

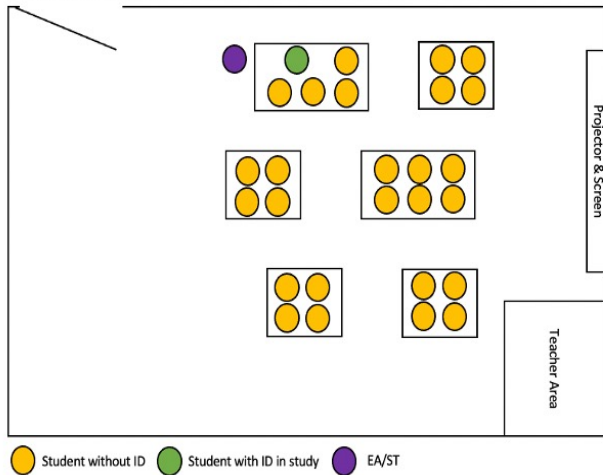
Case 1 Classroom Arrangement (Choice Seating)



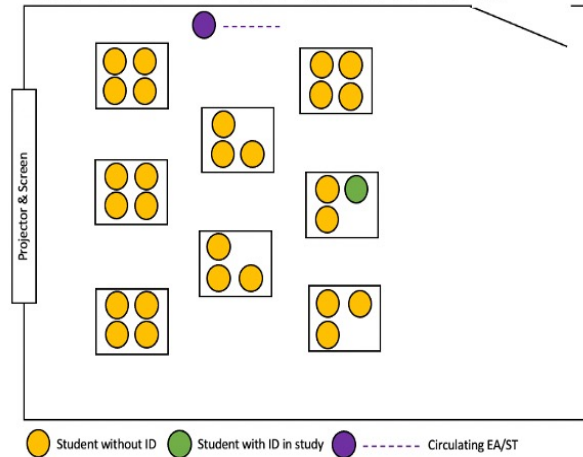
Case 5 Classroom Arrangement (Strategic Grouping & Choice)



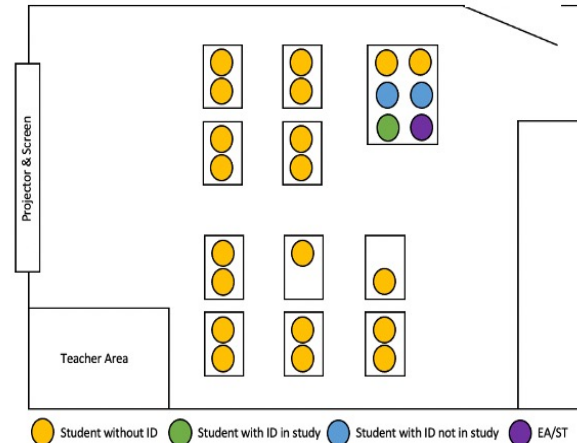
Case 2 Classroom Arrangement (Strategic Groupings)



Case 3 Classroom Arrangement (Strategic Groupings)



Case 4 Classroom Arrangement (Strategic Groupings)



The Likelihood of Proximity


Case	Students	Proximity	Classroom Seating Arrangements	
		SwID sitting in proximity to peers	Choice Seating	Strategic Seating
1	SwID 1-1		•	
	SwID 1-2	•	•	
2	SwID 2-1	•		•
3	SWID 3-1	•	•	•
4	SwID 4-1	•		•
5	SwID 5-1		•	
	SwID 5-2	•	•	



Proximity & Participation

The Likelihood of Participation

		Learning Activities				Personal & Social Activities		
Case	Students	SwID participated with peers in learning activities	SwIDs participated with peers in accessibly designed learning activities	SwIDs participated when receiving learning support from peers	SwIDs participated with peers in shared supports and strategies	SwIDs participated when receiving behavioural/ social support form peers	SwIDs participated in social peer invitations/ peer-initiated interactions	SwIDs and peers participated interactions outside of class
1	SwID 1-1	•	•		•	•		
	SwID 1-2	•	•	•	•		•	•
2	SwID 2-1	•	•	•	•		•	•
3	SWID 3-1	•			•	•	•	•
4	SwID 4-1	•	•	•	•		•	•
5	SwID 5-1	•	•	•		•	•	•
	SwID 5-2							

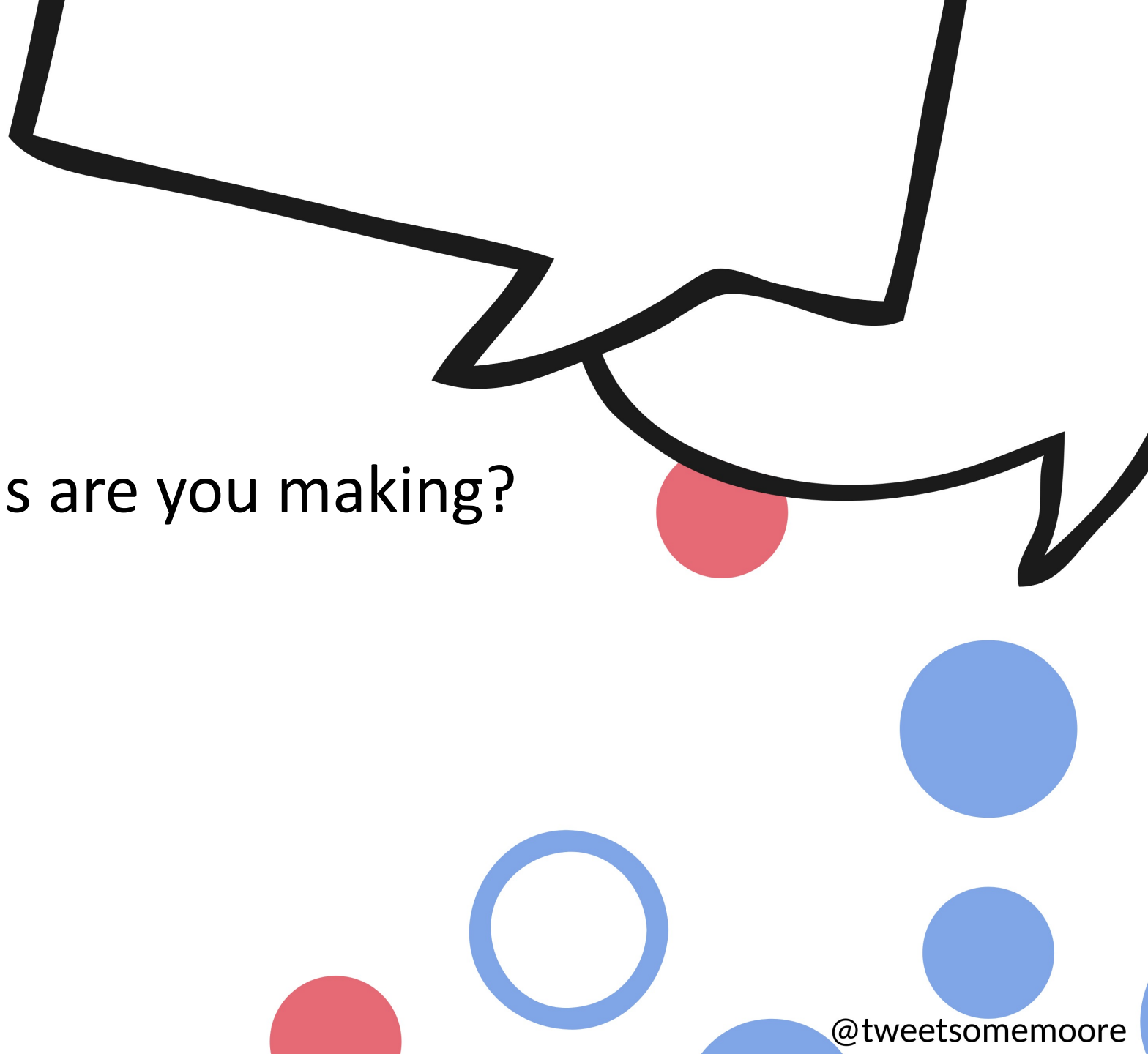



How do we support students to be within proximity to each other?

- Seating plans that are strategically created with a purpose
- Seating plans that allow different students to work with each other
- Prevent students from working in isolation with an EA by:
 - Having EAs work with a group of students that includes a student with a disability
 - Having EAs circulate, and not be stationary
 - Having EAs facilitate peer mentoring and support

Wild Tea

What connections are you making?





How do we support students to participate with each other?

- It was more common for students with disabilities and their peers to participate in social activities without adult facilitation
- It was more likely for students with disabilities and their peers to participate in learning activities when:
 - Learning activities were designed to be accessible for all students
 - Adults facilitated peer support and connection e.g., modelling



Peer Support & Mentoring

- Peers are **not replacements** for instruction from adult support
- Peers can benefit from from the **shared support** provided when a student with a disability is there
- Peers can serve a valuable **co-regulating role** in the shared learning experiences



How educational assistants need to work differently




Watch later

Share

How educational assistants need to work differently

<http://www.engagingalllearners.ca/sal/peer-mentoring/index.php?id=3>

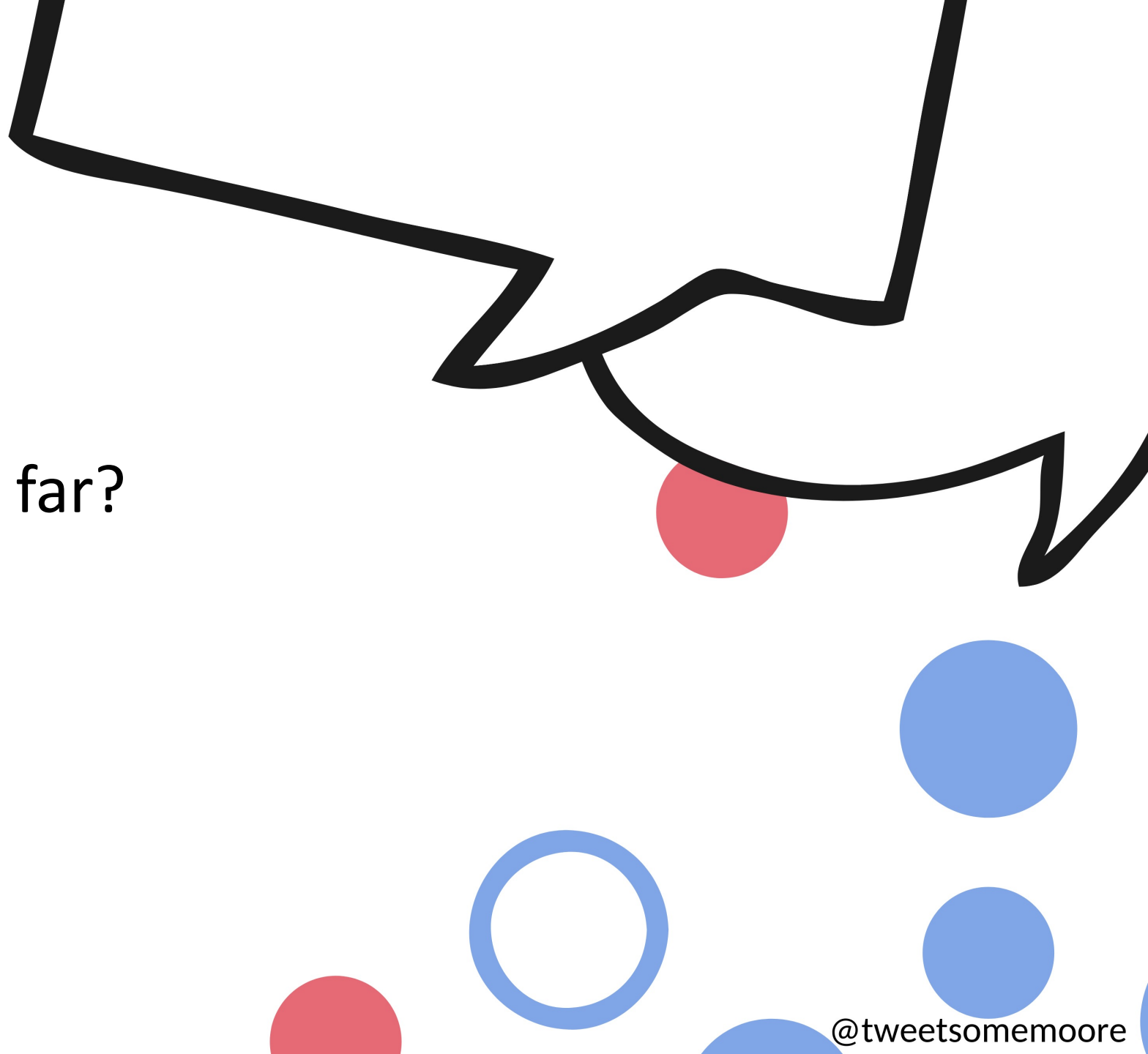



How do we support students to participate with each other?

- Universal Approaches
 - School wide inclusive initiatives e.g., lunch breaks, extra curricular activities, field trips etc.
 - Focus on personal & social participation
- Targeted Approaches
 - Intentional social activities that target specific skills e.g., social skills group, peer mentoring
 - Intentional learning and curricular activities e.g., shared learning activities, supports and mentoring

Popcorn

What is useful so far?





How do we support students to participate with each other?

- Universal Approaches
 - School wide inclusive initiatives e.g., lunch breaks, extra curricular activities, field trips etc.
 - Focus on personal & social participation
- Targeted Approaches
 - Intentional social activities that target specific skills e.g., social skills group, peer mentoring
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How do we support students to participate with each other **in learning**?

- Peer Support/ Mentoring
- Shared Support
- Shared Learning Opportunities
 - Shared Learning Goal
 - Shared Access Point
 - Shared Learning Task
 - Shared Learning Groups

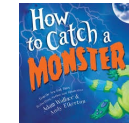
The Activity: Shared Learning Task

Learning Target: I know different types of forces

Start Together

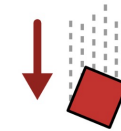
NEED

Finish building the **monster trap** with your group



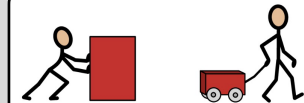
MUST

Add a **falling force** to your monster trap



CAN

Add a **push or a pull force** to your monster trap



COULD

Add a **material** to **slow down** force



TRY

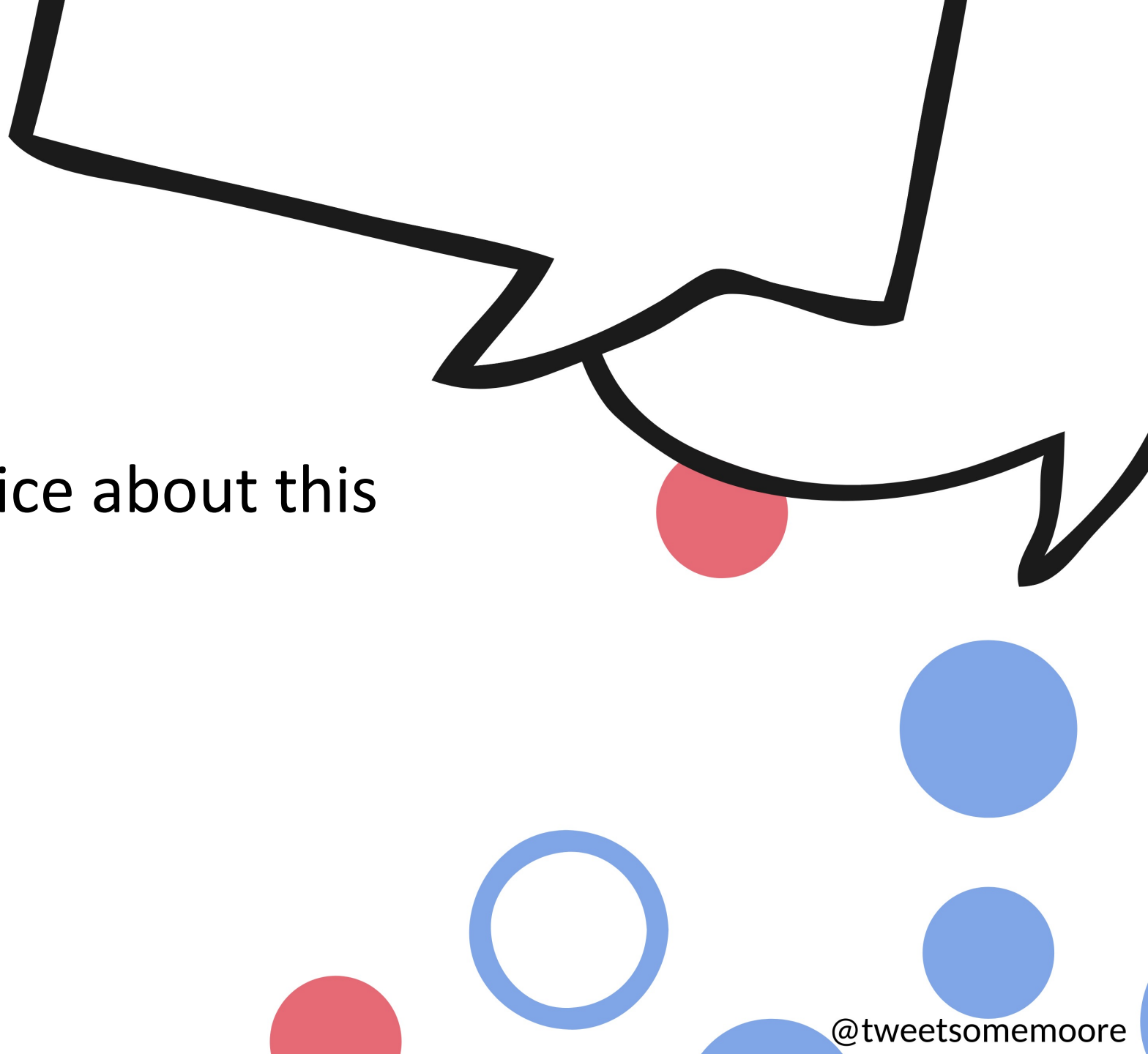
Add a **material** to **speed up** force



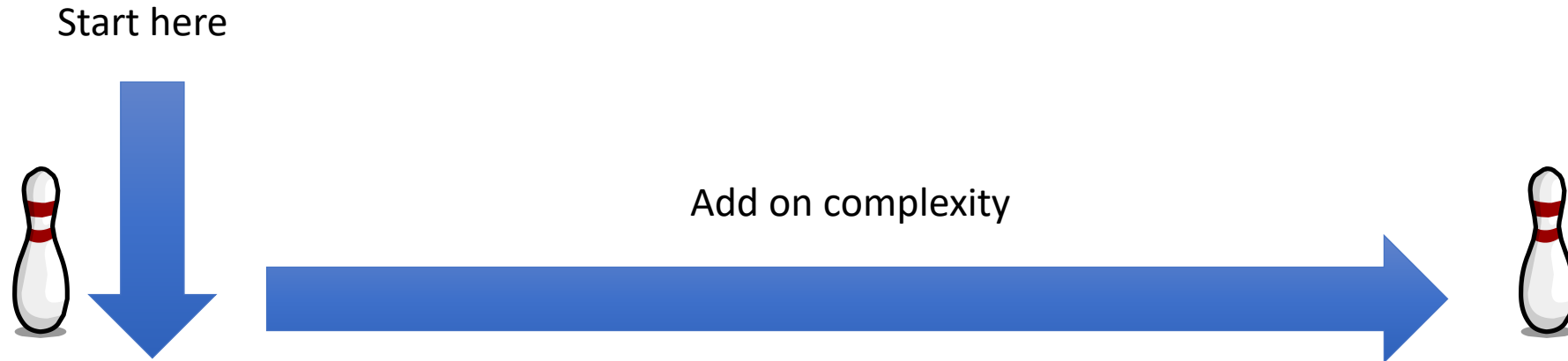
Go as far as you can!

Popcorn

What do you notice about this example?



Math 8: Shared Learning Goal



Need to know	Must know	Can know	Could know
What are shapes? (square, rectangle, triangle, circle)	What is 2D/3D, prism, cube, rectangular prism, length, width, height, area, volume?	What is triangular prism, face, surface area?	What is cylinder, base, net?

The lesson – Shared access point

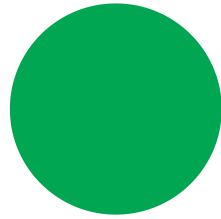
Words I Know	Words I Don't Know

Sort the pictures/words

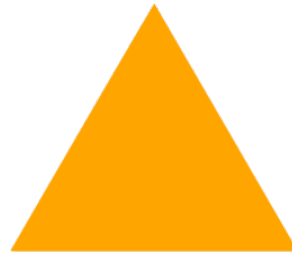
rectangle



circle



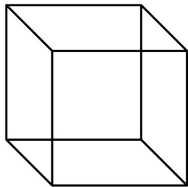
triangle



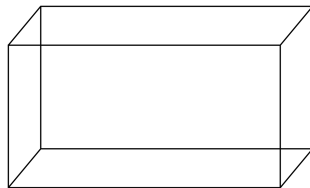
square



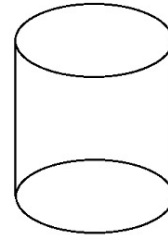
cube



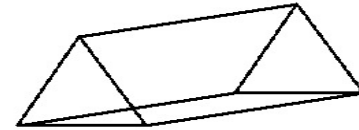
rectangular prism



cylinder

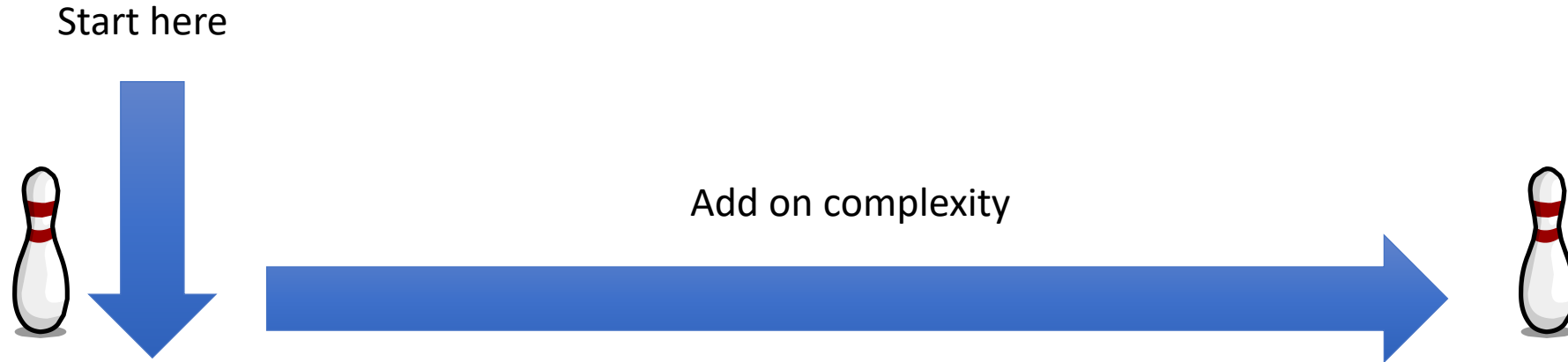


triangular prism



face	surface area	base	net
width	height	area	volume
2D	3D	prism	length

The lesson goal...



Access (NEED)	All (MUST)	Some (CAN)	Few (COULD)
I can build a 3D prism I can draw a line with a ruler	I can build a 3D prism with a volume of 24 units ³ I can create a drawing of a 3D prism with a volume of 24 units ³	I can build a net for a prism with the volume of 24 units ³	I can determine the surface area for a 3D prism with the volume of 24 units ³

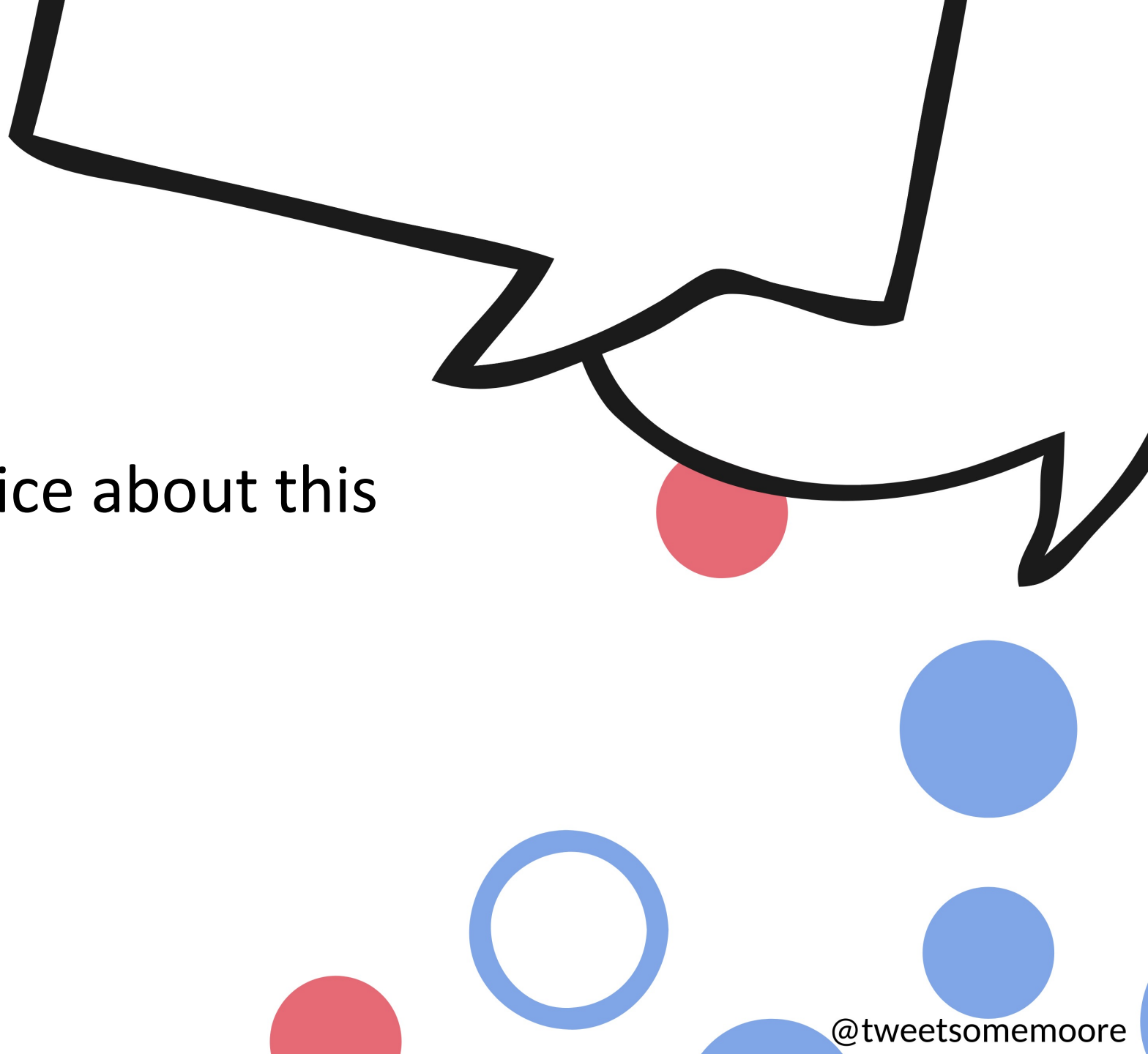
The lesson goal...



Access (NEED)	All (MUST)	Some (CAN)	Few (COULD)
I can build a 3D prism I can draw a line with a ruler	I can build a 3D prism with a volume of 24 units ³ I can create a drawing of a 3D prism with a volume of 24 units ³	I can build a net for a prism with the volume of 24 units ³	I can determine the surface area for a 3D prism with the volume of 24 units ³

Popcorn

What do you notice about this example?



Why are Peer Connections Important?

Benefits for Students with Disabilities

- Increased attendance
- Increased outcomes during school
- Increased outcomes after leaving school
- Increased friendships
- Decreased Stigma
- Increased access to grade level curriculum

Benefits for Peers

- Increased attendance
- Increased appreciation of diversity
- Personal growth
- Increased awareness of disability issues
- Increased Advocacy Skills
- Increased interest in pursuing careers in field
- Increased friendships



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- Sharing Out
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- Quick Review
- P #2: The Importance of Place
- **Next Steps & Action Plans**
- Resources

Taking Action: Some Ideas!

- Your team:
 - watch the 5MM video (April 1) and have a conversation with your team about your reflections
 - Watch the Erik Carter video Series and share with staff. After watching meet to discuss
 - choose an article or a video from the resource list. As a team eat lunch together one day and have a discussion about what you are learning
 - Create an opportunity for students with and without disabilities to participate in an activity together
 - share a resource with someone not on your team, connected to what you are learning
 - share a summary of what your team learned with your staff at a staff meeting or a professional development session
 - **Have another idea?** Let me know in your google form

QUAD 3 & 4

How do you want to pull
today's information into
your team's action plans?

Q1: Describe some actions that your team has taken since the series started?

Q2: What are you noticing?

Our Inquiry Team Name

Q3: What is something your team wants to try next?

Q4: What are you are learning along the way



Inquiry Action Statements

How can we _____ by _____,
(goal) (actions)

And we will try to capture our learning by _____.
(evidence)

Padlet – Sharing your learning

- Padlet
 - Add team name
 - Share learning statement(s)
 - Add one piece of evidence
 - Image, photo, reflection, website, audio recording, video, etc.
 - Padlet is private to our group

<https://padlet.com/fivemooreminutes/abn6w77y0fethhqp>

[illegible]



Our plan for today

- Sharing Out
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- Next Steps & Action Plans
- **Resources**



Resources

- 5MM Podcast with Mabel and Jo:
 - <https://podcasts.apple.com/ca/podcast/the-five-moore-minutes-podcast/id1439038183?i=1000509241169>
- 5MM Podcast with Parker & Cruz
 - <https://podcasts.apple.com/ca/podcast/the-five-moore-minutes-podcast/id1439038183?i=1000421830621>
- Erik Carter Video Series
 - <http://www.engagingalllearners.ca/sal/peer-mentoring/index.php?id=3>
- Articles
 - Shippy (2015)
 - Pon-Berry et al. (2019)
 - Owusu (2020)

Research & Literature that Supports this Session:

- Carter, E. W., Hughes, C., Guth, C. B., & Copeland, S. R. (2005). Factors influencing social interaction among high school students with intellectual disabilities and their general education peers. *American Journal on Mental Retardation*, 110(5), 366-377.
- Carter, E. W., Sisco, L. G., Melekoglu, M. A., & Kurkowski, C. (2007). Peer supports as an alternative to individually assigned paraprofessionals in inclusive high school classrooms. *Research and Practice for Persons with Severe Disabilities*, 32(4), 213-227.
- Carter, E. W., Sisco, L. G., Brown, L., Brickham, D., & Al-Khabbaz, Z. A. (2008). Peer interactions and academic engagement of youth with developmental disabilities in inclusive middle and high school classrooms. *American Journal on Mental Retardation*, 113(6), 479-494.
- Carter, E. W., Moss, C. K., Hoffman, A., Chung, Y. C., & Sisco, L. (2011). Efficacy and social validity of peer support arrangements for adolescents with disabilities. *Exceptional Children*, 78(1), 107-125. Carter, Moss, Chung & Sisco, 2011 Carter et al., 2015
- Chung, Carter & Sisco, 2012
- Dymond, S. K., & Russell, D. L. (2004). Impact of grade and disability on the instructional context of inclusive classrooms. *Education and Training in Developmental Disabilities*, 127-140.
- Feldman, R., Carter, E., Asmus, J., & Brock, M. E. (2016). Presence, proximity, and peer interactions of adolescents with severe disabilities in general education classrooms. *Exceptional Children*, 82(2), 192-208.
- Fisher, D., & Frey, N. (2001). Access to the core curriculum: Critical ingredients for student success. *Remedial and Special education*, 22(3), 148-157.
- Fryxell, D., & Kennedy, C. H. (1995). Placement along the continuum of services and its impact on students' social relationships. *Journal of the Association for Persons with severe Handicaps*, 20(4), 259-269.
- Giangreco, M. F. (2010). One-to-one paraprofessionals for students with disabilities in inclusive classrooms: Is conventional wisdom wrong?. *Intellectual and Developmental Disabilities*, 48(1), 1-13.
- Giangreco, M. F., & Doyle, M. B. (2007). *Quick-guides to inclusion: Ideas for educating students with disabilities*. Brookes Publishing Company. PO Box 10624, Baltimore, MD 21285.

For Next Session

1. Bring the evidence of what you tried!

Next Session

1. Guiding conditions of inclusion describe that all students...

are presumed competent

are enrolled in and attending curricular classes

are in proximity to and participating in learning with peers

have purposeful roles and responsibilities

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2. Teacher professional development that...

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