



Shelley
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@fivemooreminutes



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**



Choose your Challenge

Inclusive Lesson Task Scaffolding Strategy

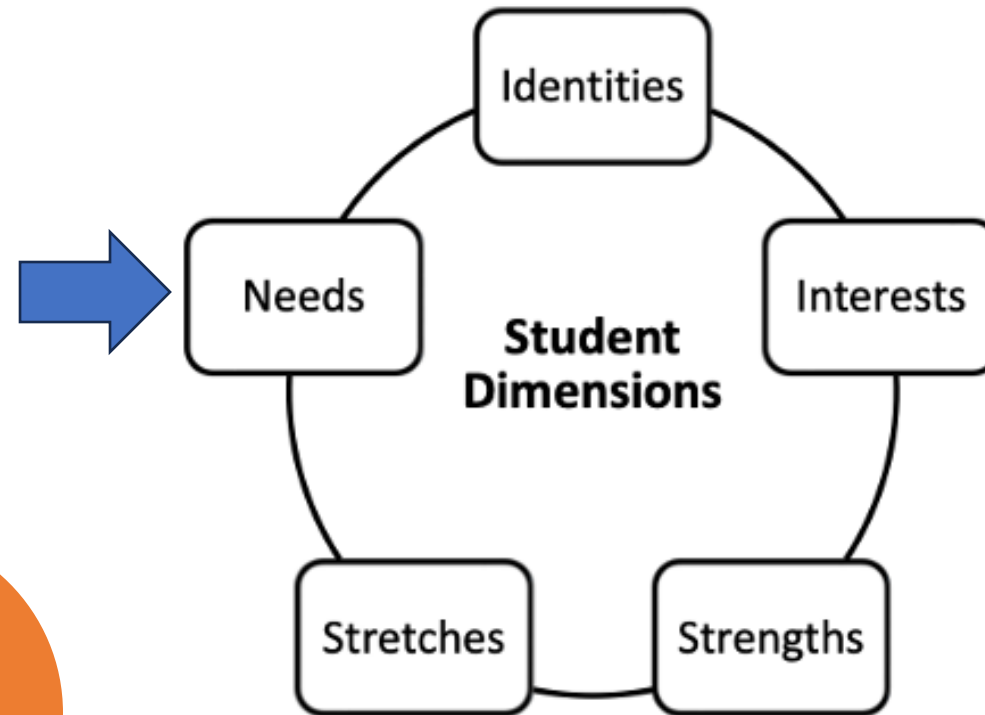
Start
Here

Go as far as you can in the time allotted

Goal: We can collate strength based data to find themes that can help us ask questions, prioritize needs, and make decisions about how we can collaboratively reduce barriers for a target class		
Task: Choose a strategy		Time: Jan 15, 2025
I NEED to...	<ul style="list-style-type: none">Choose a class that you want to targetAdd your own perspectives to classroom dimensions to first row of Class Review	
I MUST ...	<ul style="list-style-type: none">Review evidence of student dimensionsLook for themes/ patterns and add to first row of Class Review	
I CAN ...	<ul style="list-style-type: none">Collaboratively complete a needs based reflection for your target classPrioritize 3-5 needs area that the team could targetRecord those priority needs based areas in row 2 of the Class Review	
I COULD ...	<ul style="list-style-type: none">Reflect on the rows 1 and 2 of the Class ReviewAs a team, determine some goals/ questions that could guide your decision making when supporting this classAdd to Row 3 of the Class Review	
I can TRY to...	<ul style="list-style-type: none">Record what you know works well for this class alreadyCommit to what decisions and practices you want to try or shift to reduce barriers for the target classAdd to Row 4 of the Class Review	

Last Session

Reflecting on Needs



Class Review:		School Team:		Date:	
Class Dimensions					
Class Identities		Class Interests		Classroom Strengths	
←		Student Dimensions		→	
Class Needs					
Need:	Need:	Need:	Need:	Need:	
←		Prioritized Needs to Target			→
Team Goals					
Some big questions and/or goals that we have for this class:					
←		Collaborative Team Goals		→	
Team Reflections & Decisions					
What works well for this class?			What else can we do to reduce barriers for this class?		
←			Collaborative Team Decisions		
			→		

Classroom Support Planning: Collaborative Needs Based Reflection

Target Classroom:

Date:

Classroom Teacher(s):

Support Teachers/Staff:

1. Look at the following areas of need as a team
2. Record needs for students who have IEPs (Individual education plan) and/or LSPs (learning support plan)
3. You can refer to individual assessments and recommendations as well as specialists to determine needs if useful
4. Record needs for students in class who do not have IEP or LSP
5. Look for clusters of need and reflect on community impact
6. Determine priority classroom needs to develop Classroom Support Plan

Areas of Need Choices (EC, HN) Life Skills (KD, IN) Resource (JC) MLL Speech	Students who have this need (underline students who have IEP/504)	This need impacts the community and/or there is a cluster of students who have this need	This need can be managed over time and/or not critical	This is an individual need area and/or community does not need support in this area
Addiction				
Attendance/ Lateness	KD HN			
Attention	JC KD EC IN HN			
Anxiety/ Depression	JC EC IN HN			
Bullying	JC KD			
Communication (receptive)	KD IN HN			
Communication (expressive)	KD EC IN HN			
Eating/Food/Allergies				
Engagement/Motivation	JC KD IN HN			
Executive Functioning	JC KD EC IN HN			
Family/Community/Identity	JC KD EC HN			
Frustration/ Anger	JC KD EC IN HN			
Greif/ Trauma	HN			
Gross/Fine Motor Skills	KD EC IN HN			
Intellectual Ability (access)	KD IN			
Intellectual Ability (extend)	EC HN			
Language				
Literacy (decoding)	KD IN			
Literacy (understanding)	KD IN HN			

Literacy (written output)	KD EC IN HN			
Literacy (oral language/speaking)	KD EC IN HN			
Medical				
Memory	HN			
Mental Health	JC HN			
Numeracy	KD IN			
Personal Care	KD			
Personal Safety	KD EC IN HN			
Physical/Mobility	KD EC			
Self-Advocacy	KD EC IN HN			
Self-Regulation (emotional)	JC KD EC IN HN			
Self-Regulation (behavioural)	JC KD EC IN HN			
Self-Regulation (learning)	KD EC IN HN			
Self Esteem	JC EC IN HN			
Self-Harm/ Self Injurious Behaviour				
Sensory	JC KD EC IN HN			
Social Skills	JC KD EC IN HN			
Transitioning	JC KD EC IN HN			
Other:				
Other:				

Priority Community Needs	Specialists/Individuals to connect to	Priority Individual Needs	Specialists/Individuals to connect to

Class Review:		School Team:		Date:	
Class Dimensions					
Class Identities		Class Interests		Classroom Strengths	
←		Student Dimensions		→	
Class Needs					
Need:	Need:	Need:	Need:	Need:	
←		Prioritized Needs to Target			→
Team Goals					
Some big questions and/or goals that we have for this class:					
←		Collaborative Team Goals		→	
Team Reflections & Decisions					
What works well for this class?			What else can we do to reduce barriers for this class?		
←			Collaborative Team Decisions		
			→		

As a team:

What are you trying?

What are you noticing?

Making Collaborative Decisions: A Menu of Support

Options for how I (a support teacher) can support you (a classroom teacher) to support this class?

Classroom Support



Classroom Support Cont.



Individual Student Support



Making Collaborative Decisions: A Menu of Support

Options for how I (a support teacher) can support you (a classroom teacher) to support this class?

Classroom Support

- ☐ Capturing student voice/evidence of learning
- ☐ Build a needs-based classroom support plan based on priority needs
- ☐ Using an IEP as a blueprint for a class
- ☐ Setting up and using technology
- ☐ Working with support staff to respond to class needs
- ☐ Curricular Co-planning
 - ☐ Backwards Design
 - ☐ Constructing learning continuums
 - ☐ Inclusive lesson design
 - ☐ Creating curricular accessibility and challenge opportunities
 - ☐ Drawing on UDL principles and strategies to reduce learning barriers

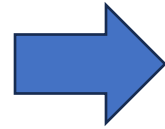
Classroom Support Cont.

- ☐ Teaching/co-teaching (must be paired with co-planning)
 - ☐ Needs based supports & strategies to a class
 - ☐ Curricular inclusive lessons
 - ☐ Core competency lessons
 - ☐ Disability demystification
 - ☐ Supporting peers to support each other
 - ☐ Station/small group teaching/conferencing
- ☐ Co-assessing/offering formative feedback
- ☐ Gathering/creating resources & materials
 - ☐ Themed & diverse text sets, accessible texts/activities
 - ☐ Visual/object supports

Individual Student Support

- ☐ Implementing IEPs inclusively
- ☐ Place alignment planning (working to increase the enrollment and attendance of a student)
- ☐ Purposeful planning (working to make enrollment & attendance meaningful for a student)
- ☐ Working with support staff to respond to individual needs
- ☐ Gathering place based and triangulated evidence for IEP review

Strategy Series




Monthly Topic	Task
Capturing student voice	<ul style="list-style-type: none">• Choose a target class and student• Gather data and artifacts that capture the voice and perspectives of the students in the class
Getting to know students	<ul style="list-style-type: none">• Collaborate with classroom teacher to create a class review drawing on data collected from students
Needs Based Support	<ul style="list-style-type: none">• Collaborate with classroom teacher to complete a needs based reflection and develop a classroom support plan
Strategy instruction	<ul style="list-style-type: none">• Co-teach a needs-based strategy to class
Curriculum Design	<ul style="list-style-type: none">• Co-create a backwards design plan for one curricular unit
Curriculum Design	<ul style="list-style-type: none">• Co-create a learnign continuum with an access point
Lesson Design	<ul style="list-style-type: none">• Co-plan and co-teach an inclusive lesson that pulls in UDL strategies designed to reduce barriers to student learning
Assessment	<ul style="list-style-type: none">• Collect evidence of learning, co-assess and communicate growth through standards based assessment
Reflecting and Sharing	<ul style="list-style-type: none">• Reflect on what was tried, share and celebrate learning

Reducing Barriers



Supporting Needs



“When a flower doesn’t
bloom, you **fix the**
environment in which it grows,
not the flower.”

–Alexander den Heijer

FIRST! Reduce or eliminate barriers in place by reducing or eliminating barriers for everyone in the community



All plants
need light



All plants
need moisture



All plants
need space

NEXT! Determine the needs of individuals and anticipate the supports & strategies that they will require in **universal** ways

PERIODIC TABLE OF
PLANT NUTRIENTS

7 N Nitrogen	15 P Phosphorus	19 K Potassium	12 Mg Magnesium	16 S Sulfur	20 Ca Calcium
Primary Macronutrients			Secondary Macronutrients		
5 B Boron	17 Cl Chlorine				
25 Mn Manganese	26 Fe Iron	28 Ni Nickel	29 Cu Copper	30 Zn Zinc	42 Mo Molybdenum
Micronutrients					

Source: Greenandvibrant.com



Some plants need
added nutrients

Some plants need
companions

THEN! Determine the needs of individuals and anticipate the supports & strategies that they will require in **individualized** ways



A few plants may need very specific temperatures and humidity levels

MULTIPLE LAYERS OF SUPPORT



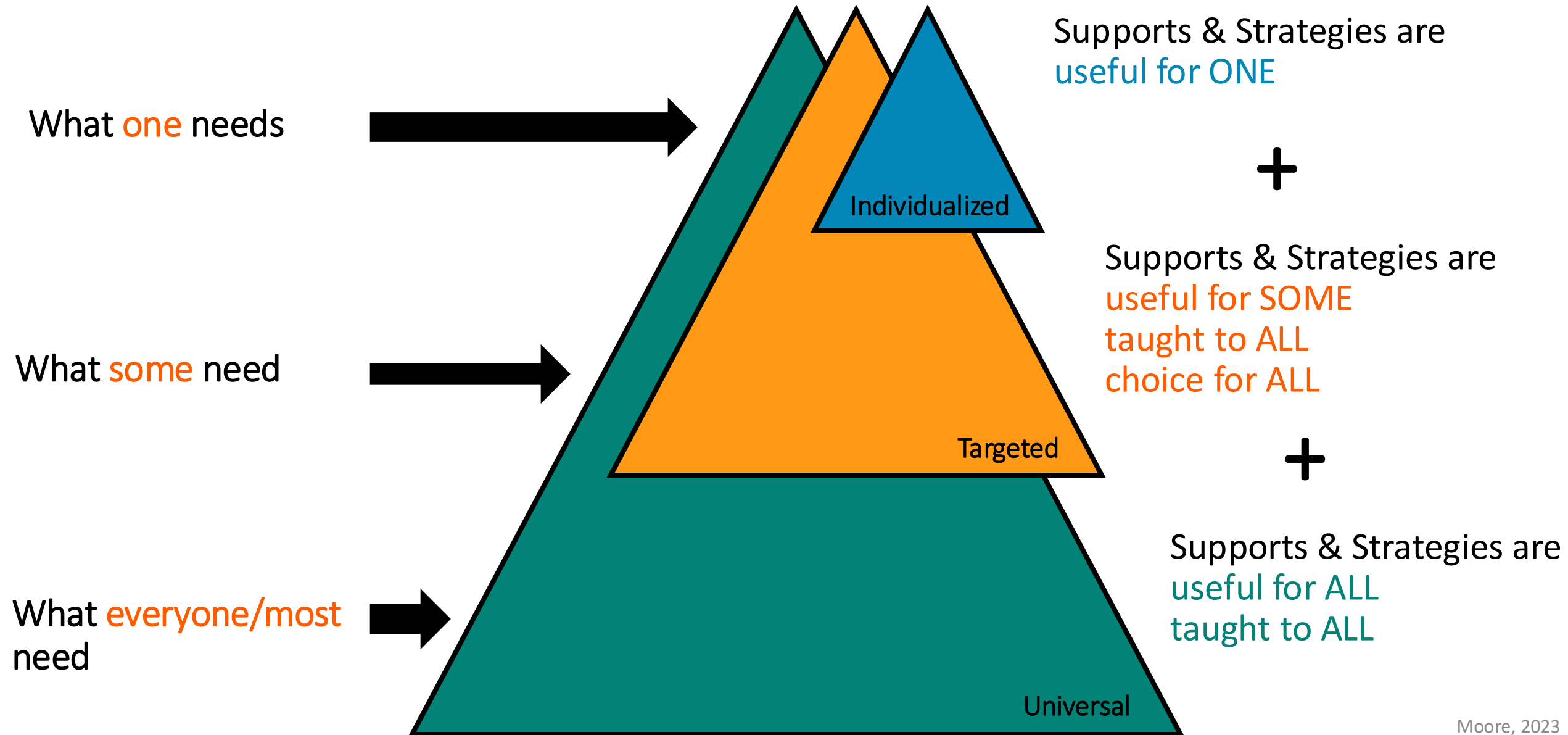
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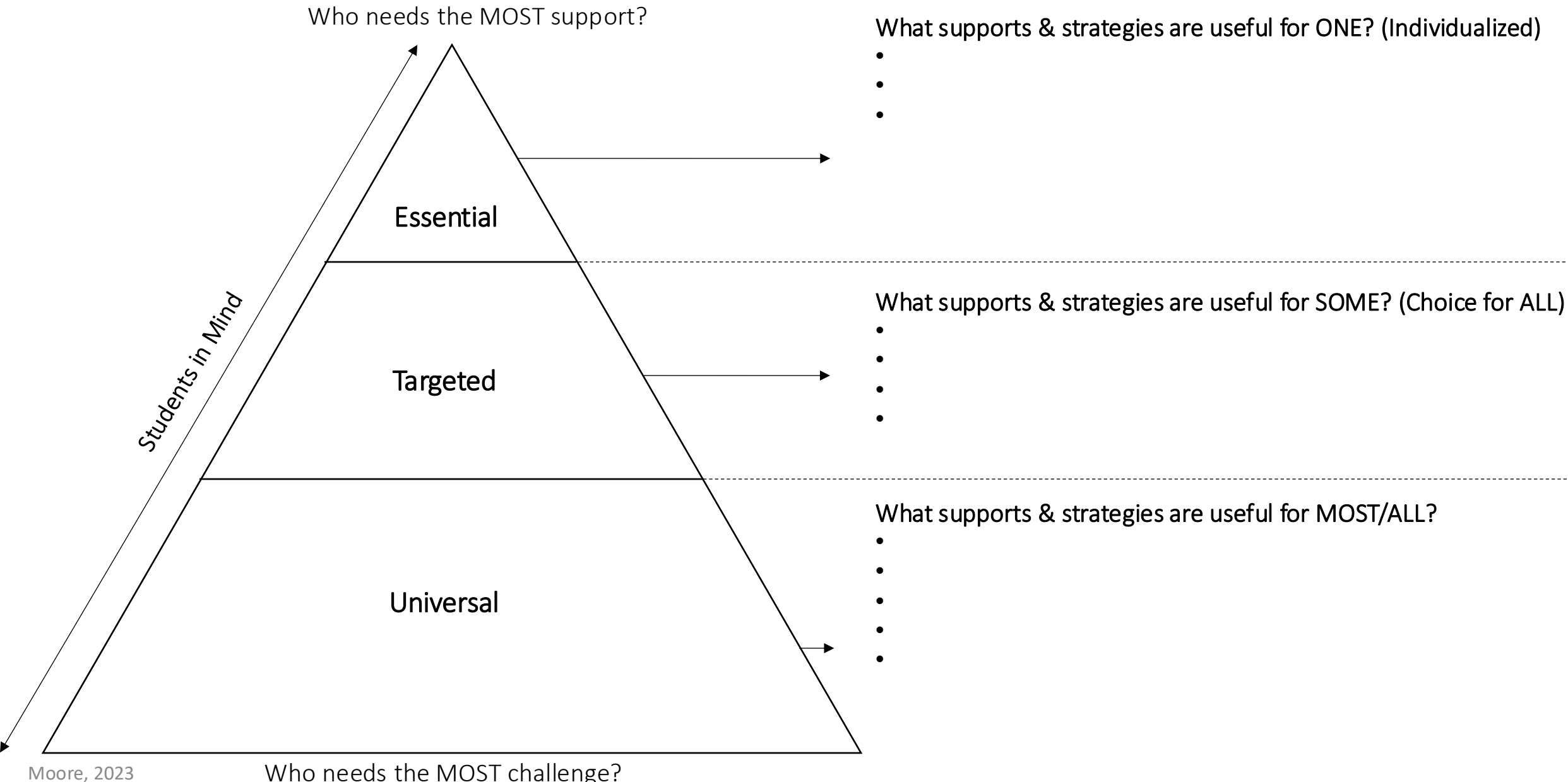
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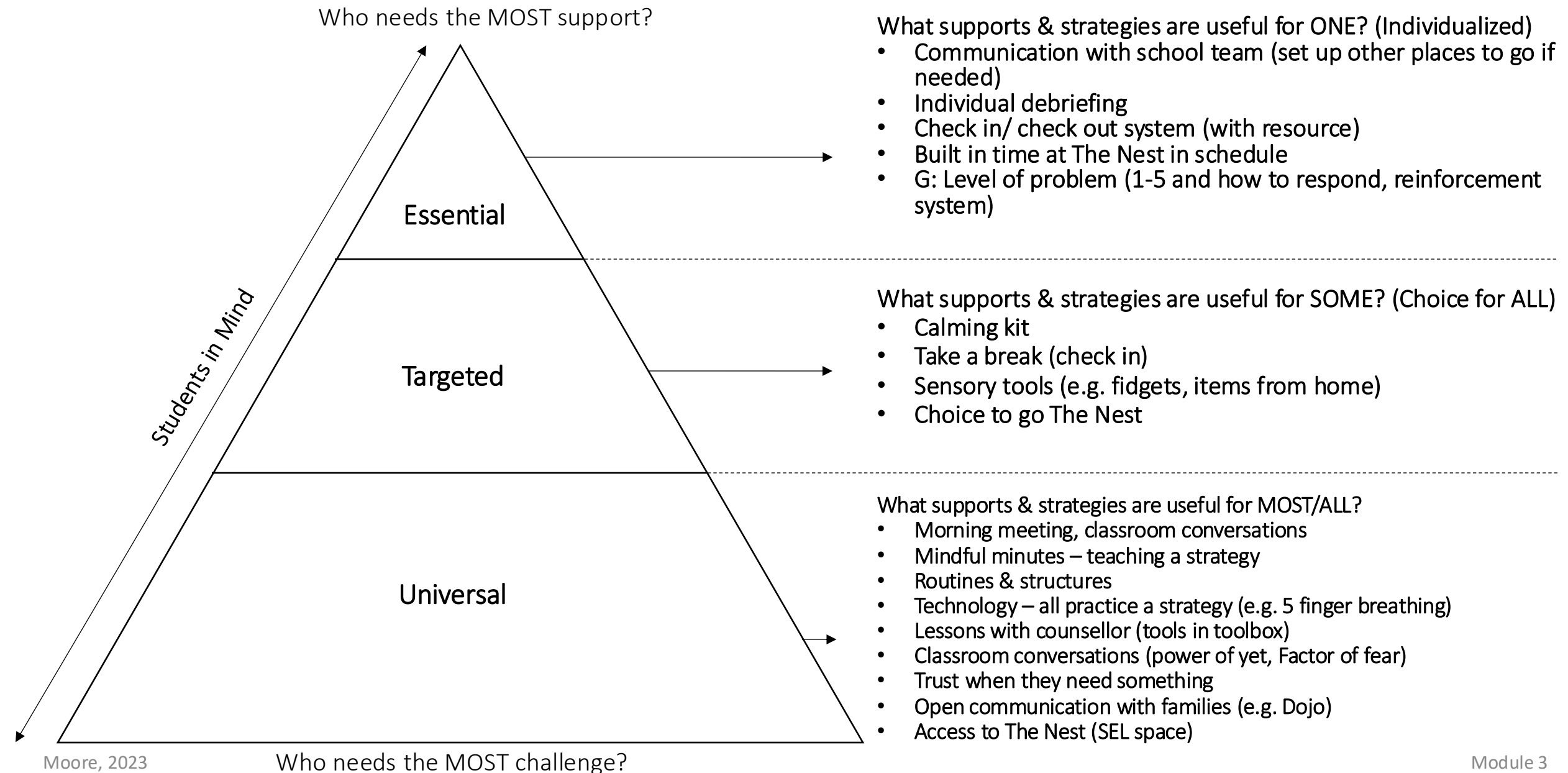


Multiple Layers of Needs Based Support



Need: Students in Mind:







What supports & strategies are useful for ONE? (Individualized)

- Individual student co-developed language goals
- Individual conferencing/direct instruction during work time (not lesson time)

What supports & strategies are useful for SOME? (Choice for ALL)

- iPad for visual translation/communication support
- Sentence frames
- Visuals/ objects
- Strategic Pairings
- QSSSA strategy (question, signal, stem, share, assess)
- Allow previewing of information in home language

What supports & strategies are useful for ALL?

- Relationships with student, families and caregivers
- Multi-lingual word/picture wall
- Books with diverse characters
- Everyone learns words in a new language words
- Learn language across all curricular areas
- Speak clear, slow and allow for wait time
- Multiple ways to show learning (visual, oral, written)
- Celebrate language diversity in class/school

www.teachspeced.ca



**TEACHERS' GATEWAY TO
SPECIAL EDUCATION**

**PASSAGE À L'ENSEIGNEMENT
POUR LES BESOINS SPÉCIAUX**

ENTER

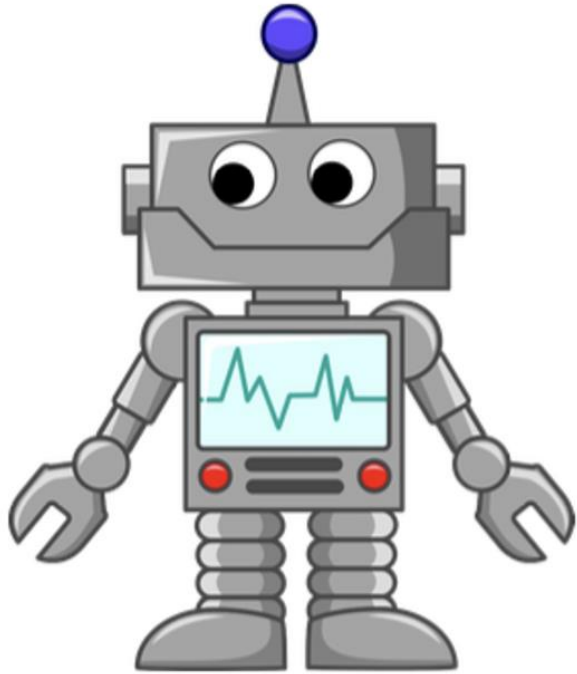
ENTREZ

OTF
Your Voice. Your Strength.
Ontario Teachers' Federation

FEO
Votre voix. Votre force.
Fédération des enseignantes et
des enseignants de l'Ontario

Français

“AI” Assistant - Dale



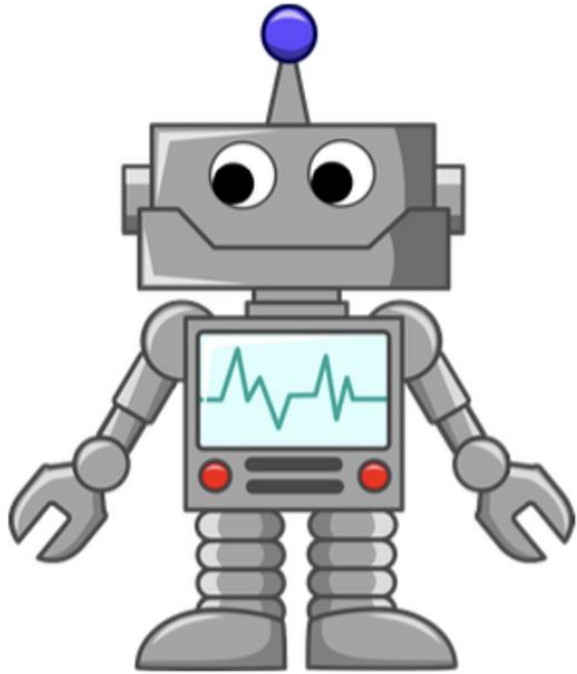
Can you give me some tools and strategies to support (who) to manage (need) needs?

Can you give me some tools and strategies to support grade 5 students to manage anxiety needs?

And then decide

- Is this a strategy that is useful for everyone, a choice for everyone, or is it an individualized strategy?

“AI” Assistant - Dale



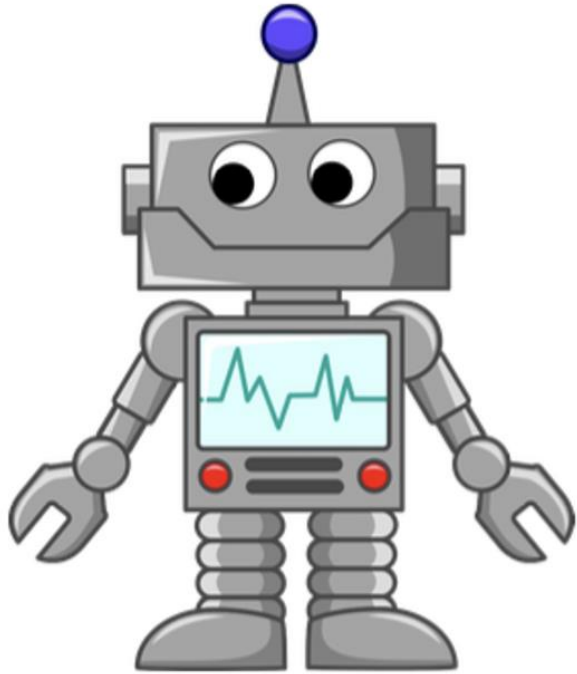
Can you tell me more about how to incorporate/implement (**strategy**)?

e.g. Can you tell me more about how to incorporate/implement (**routines and structure**)?

And then decide

- Is this a strategy that is useful for **everyone**, a choice for **everyone**, or is it an **individualized strategy**?

“AI” Assistant - Dale

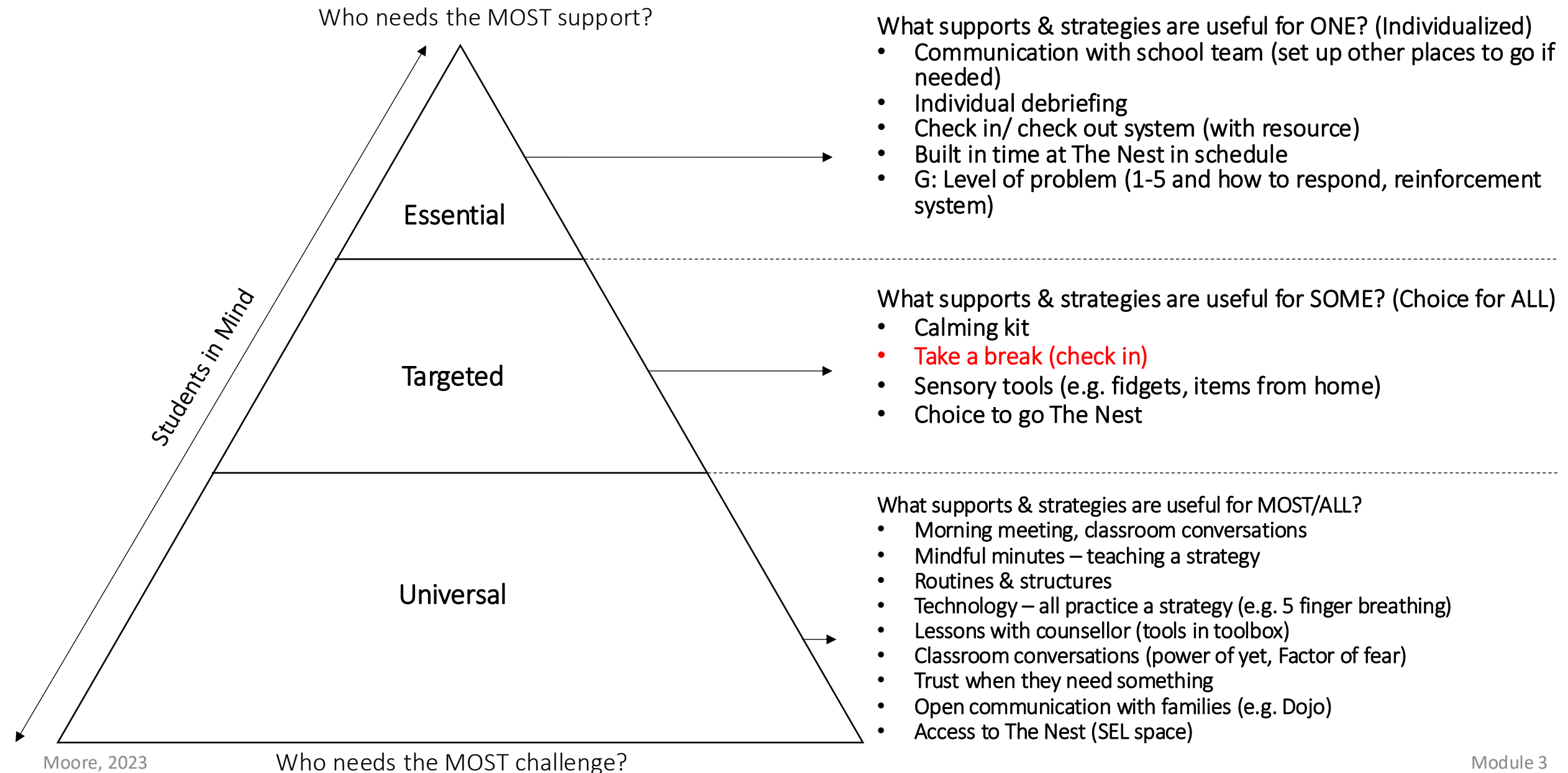


Can you tell me how I could support a student using this strategy who (describe student and an interest or strength)?

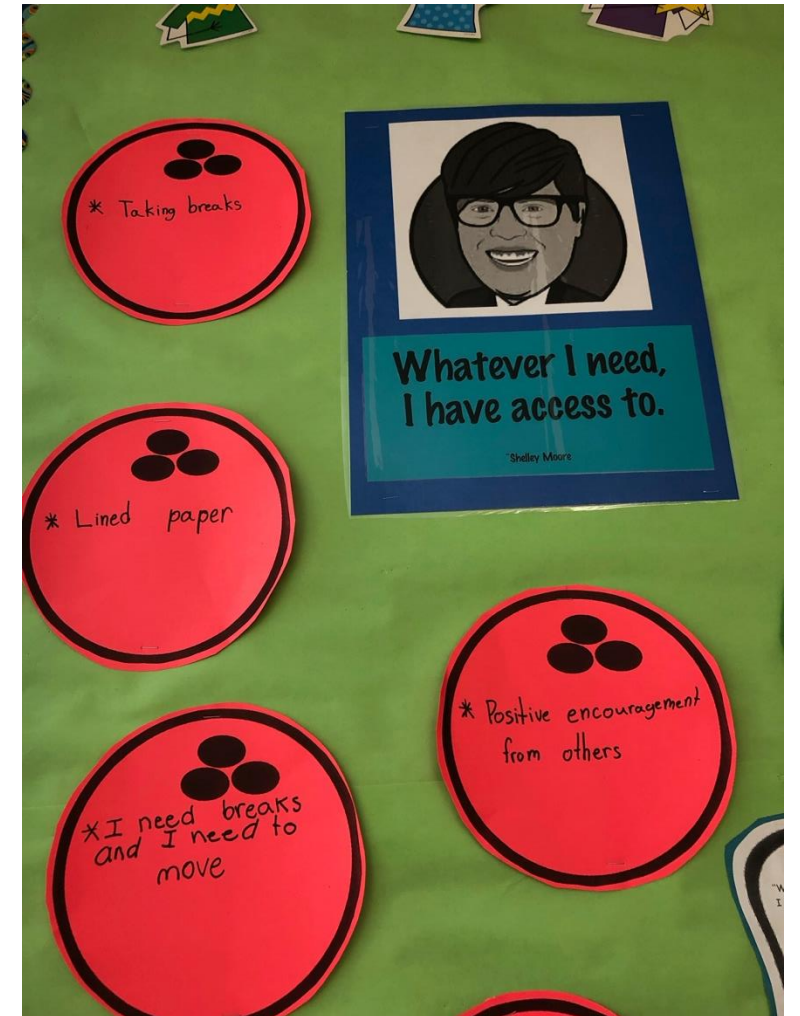
e.g. Can you tell me how I could support a student using this strategy who has down syndrome and loves cars?

And then decide

- Is this a strategy that is useful for everyone, a choice for everyone, or is it an individualized strategy?



Strategy: taking a 2 min break



Strategy: taking a 2 min break

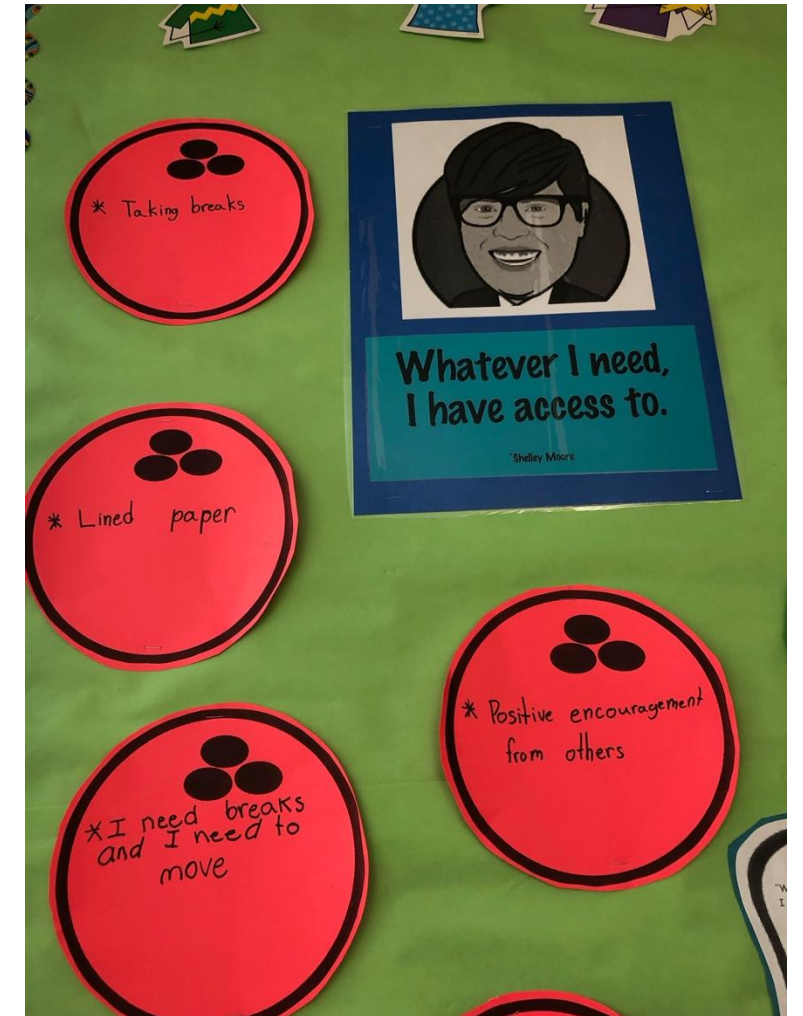
Instruct

- What is a 2 min break?
- Why is a 2 min break useful?
- How do I use a 2 min break as a **tool** or an **action**?
 - What does a 2 min break *look* like when I use it?
 - What does a 2 min break *sound* like when I use it?
 - What does a 2 min break *feel* like when I use it?

Practice (1 – 2 weeks)

Reflect

- How will I know when I *need* a 2 min break?
- How will I know when I *don't need* a 2 min break?



Strategy: chunking text

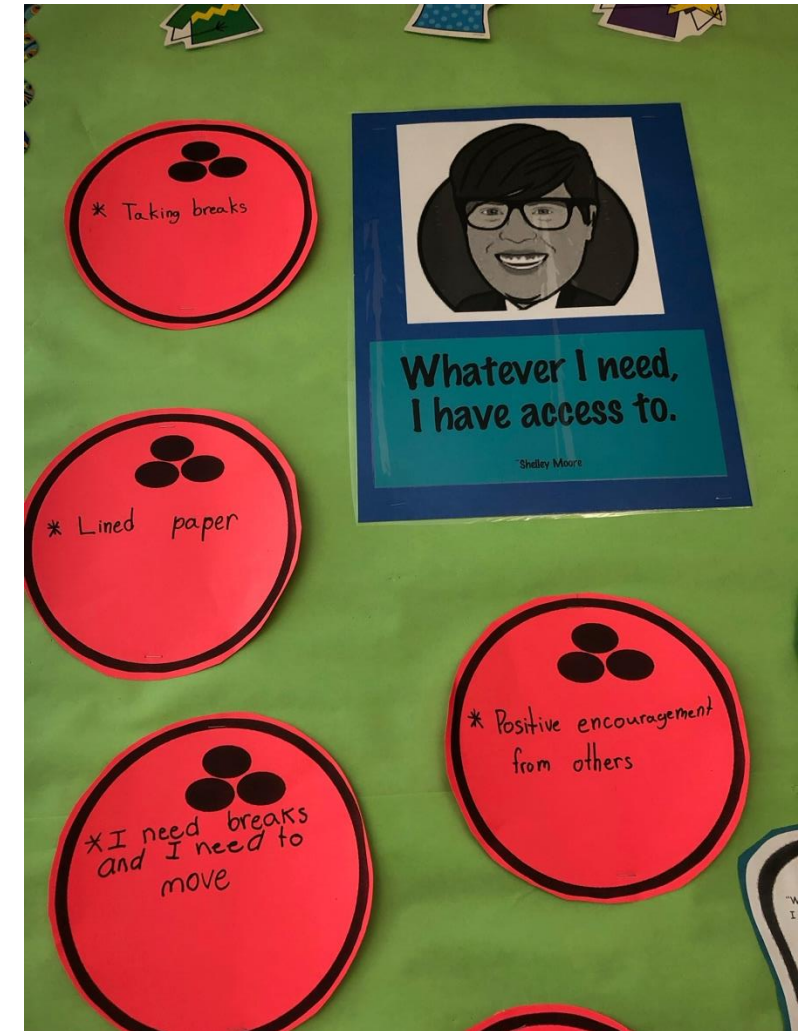
Instruct

- What is **chunking text**?
- Why is **chunking text** useful?
- How do I **chunk text** as a **tool** or an **action**?
 - What does **chunking text** *look* like when I use it?
 - What does **chunking text** *sound* like when I use it?
 - What does **chunking text** *feel* like when I use it?

Practice (1 – 2 weeks)

Reflect

- How will I know when I *need* to **chunk text** ?
- How will I know when I *don't need* **chunk text** ?



Teaching & Reflecting on Strategies:

working in a small group

quiet space

loud space

visuals

schedule/ agenda

standing desks

access points

sensory tools

Snacks/ water

hats



Setting goals to take action!

Each session highlights a strategy designed to reduce barriers for students. Is there one or two that you really want to focus on/ collect evidence of/ share at the end of out series

Possible Stem:
Our team wants to try _____,

so that _____

e.g. Our team wants to try creating a Backwards Design plan so that students know the goals they are meeting, and they can choose to show their learning in any way to meet those goals

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Next Session

Inclusive Curriculum Design

Backwards Design Planning

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