

Supporting the Reluctant Learner

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PROMOTING A POSITIVE MINDSET FOR LEARNING

Your brain is like a muscle.

• The more you work on challenging tasks, the stronger your brain becomes (neural connectivity).

Mistakes are good and expected!

• When you make a mistake, it gives us information about what doesn't work.

The power of YET!

• Just because we don't understand something right now, doesn't mean we won't ever understand it. We just don't get it YET.

When stuck, there are strategies!

- recognize what worked
- recognize what didn't work
- think about another way
- try a different way
- ask for help if needed
- take a break, get some water, take deep breaths, then try again

When something feels difficult I can...

1. Notice what is right.

a. Is my name on the paper? How's my handwriting? Did I read the question? Do I understand what is being asked?

2. Re-Read the directions. (or repeat directions in head)

- a. What is the assignment asking me to do?
- b. What is the teacher asking me to do?

3. Stop any negative thinking. (downward spiral)

- a. Negative thinking makes us feel bad.
- b. Negative thinking tries to trick us into making us feel like we cannot do something.

4. Start positive thinking. (upward spiral)

- a. Positive thinking helps us feel good.
- b. Positive thinking helps us accomplish challenging tasks.

5. Try a different way

- a. If the strategy you are using isn't working, try a new way
- b. Sit up straight, breathe, and think of other ways to accomplish the task.

6. Ask questions

- a. Asking questions helps us gather more information.
- b. Helps us understand what we are being asked to do.

7. Ask for help

a. Helps us understand how to solve a problem.

8. Take a break and try again

- a. Challenging tasks can be frustrating but not impossible.
- b. Taking a break and trying again can help us refocus.
- c. Ask permission to get water, then come back and try again.

EXPECTATIONS FOR THE CLASSROOM

EXPECTED / OK

Follow the teacher's plan
Put your body with the group
Questions & comments on topic
Begin assigned work
Stop, Look, & Listen

UNEXPECTED / NOT OK

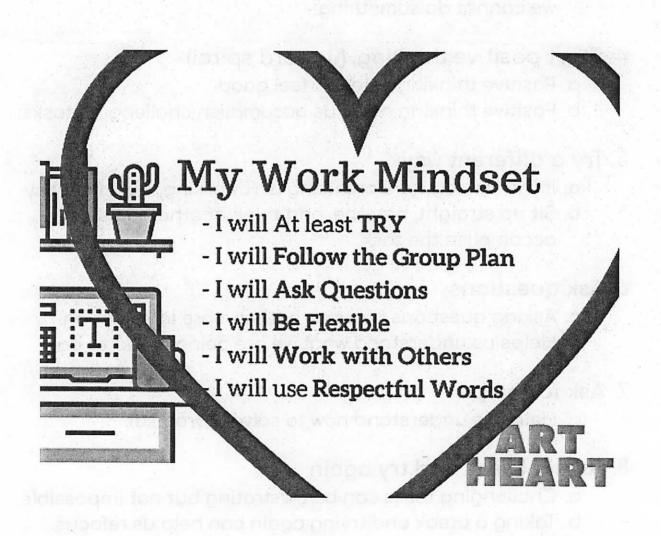
Following your own plan

Wandering away

Off topic or distracting comments

Procrastinating

Interrupting or ignoring others



Daily Check In - Strategies San Carlos School District

1. N	flood scale	9										_				
1	2	3	4		5		6			7		8		9	10	
Worst	Very bad	Bad	Meh		So so			Okay			Good		Very goo	d	Great	At my best
Need support: Talk it out, Get water, Walk/run a l			un a la _l	p & return						F	Ready to learn					
2. Co	nnecting i	nterests to	lea	rning	tod	ay										
Baseball	Basketbal	Hoola Hoo	ping	Tennis	3	Swim	ımi	ng	Tai I	kwan	ı do	Gyr	nnastics	М	usic	Other
3. Ho	w challen	ging is this	tas	k?			1.						. ,			
1	2	3		4		5		6			7		8		9	10
Simple task, I've got this!	Minimal time and effort	Some time and effort				Average time and effort		av tim	Above average time and effort		Increased time and effort		Extra time and effort		A lot of time and effort	Maximum time and effort
No	problem - B	rain is relaxed	l and e	eating p	izza	zza Bigger			cha	challenge - Brain is growing				g and getting stronger!		
4. Brea	ık down: E	Break assig	anme	ent inf	to 3	parts	ív	vork	on	on	e se	ctio	n at a ti	ma)	
1.				2.		P						T	3.			
								_					<u> </u>			
5. Che	ck for und	erstanding)	•	*											
Totally Confused! Need more information			ation	Almost there				I understand				I understand and could teach this!				
6. Reflection: 3 things I learned																
What part o	f the lesson o	lid I like the b	est?											-		
What part o	f the lesson v	vas most chal	lengin	g?												
What will he	elp me next ti	me?														
7. Next	steps											-				
	ew at home k-in with teac	☐ Make her ☐ Get w	note vater	cards	□ s □ P	tudy on ost-it re	M	T V	/ TH	F Sta	Sa Su ay pos	ı 🏻 sitive	Review w	ith p	parent(s) Is	
8. My w	ork goals	·												-		
1.															•	
2.													-			
3.																

Mindset Strategies and Expectations

1	I will try				
2	I will follow the group plan				
3	I will stay on topic				
4	When I'm stuck I will: try a different way, ask a question, ask for help, or get water and try again				
5	I will be respectful and listen when others are talking				

Brain Breaks

Reward your students for applied focus and effort by accruing points toward a 3 minute brain break. Once 5 points is accrued, allow for a 3 minute get-up-and-move break. Below are some ideas.

Brain Break 1				
1	2	3	4	5
Brain Break 2				
1	2	3	4	5

Brain Break Menu				
Run, Hop, Skip a Lap!	Walk outside and designate a loop for your student(s) to run, hop, or skip a lap around			
5-4-3-2-1	Students stand up and the teacher has them do five different movements. For example, "Do five jumping jacks, spin around four times, hop on one foot three times, walk all the way around the classroom two times, give your			
Freeze Dance, Dance Party!	Put on some fun music and dance! When the music stops, freeze!			
Line Up!	Have students line up using a specific criteria such as by age (day and month), height, alphabetically by middle name, etc.) Then pick a student who you felt was doing a great job of following the group plan to lead a stretch.			
Jumping Jacks & Skip Counting	While doing jumping jacks have student(s) count by 1's, 2's, 3's, 5's, 10's, or 100's			