# Self Management



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	Academics & Cognition		Behavior		Communication		Play		Social		Transition							
Evidence-Based Practices		E L	M H	E C	E L	M H	E C	E L	M H	E C	E L	M H	E C	E L	M H	E C	E L	M H
1. Antecedent-based Interventions																		
2. Computer Assisted Instruction																		
3. Differential Reinforcement																		
4. Discrete Trial Training																		
5. Extinction					ı	ı												
6. Functional Behavioral Assessment																		
7. Functional Communication Training	П			1	ı		1				П							
8. Naturalistic Interventions	Т		Г	Г	П		1				Г							
9. Parent Implemented Interventions	Т		Г				1											
10. Peer Mediated Instruction/Intervention	т		Г	Г	П	П	1				Г						Г	
11. Picture Exchange Com. System	Т		Г								Г							
12. Pivotal Response Training																		
13. Prompting																		
14. Reinforcement											П							
15. Response Interruption & Redirection					П	П				Г	Г					Г		
16. Self-Management																		
17. Social Narratives																		
18. Social Skills Groups	П		П	Г	Т	П					П							$\Box$
19. Speech Generating Devices (VOCA)	Т		П		П	П					П							
20. Structured Work Systems					Т	П								П				
21. Task analysis	1										П							
22. Time delay	Т			Г	П	П				Г	1			1		Г		$\Box$
23. Video Modeling	1			Г	Т	Т										Г	П	$\Box$
24. Visual Supports	1																	

### Resources for Self Management

- NPDC Brief (National Professional Development Center on ASD)
  - http://autismpdc.fpg.unc.edu/

- OCALI AIM (Autism Internet Modules)
  - http://www.autisminternetmodules.org







# Why Self-Management?

- How do we manage our behavior?
  - Recognize Unspoken Rules / Hidden Curriculum?
  - Self-Regulation: Self-Monitoring / Self-Reflection by context?
  - Understand the rules / norms?
  - Discriminate between appropriate / inappropriate behavior?
- Self-management systematizes these self-regulation strategies so that individuals with ASD can learn the rules and norms needed to act appropriately in a given situation.
- Self-management is both a tool to teach other skills and an important skill in itself (self-determination)



Typically, instruction for individuals with autism spectrum disorders has focused on teaching ALL of the skills and behaviors needed in EACH instructional setting, since individuals with autism may experience difficulty generalizing behaviors and skills across settings. Unfortunately, this becomes an overwhelming prospect as well as an inefficient strategy. Instead, it would seem more logical and efficient to teach behaviors that have the potential to transfer across settings and to benefit the individual in multiple settings. Self-management is such a behavior.

Don't Forget About Self Management Contributed by Steve Buckmann







### We all need Self-Management

I need a Self-Management Plan Here...Here...Here...Here and when I supposed to execute my part of the plan





# In ASD, Self Management Interventions have EVIDENCE for.....

- Decreasing inappropriate behavior
  - Disruption
  - Off-task
  - OTHERS?



- Increasing appropriate behavior
  - Initiate interactions
  - Social / Communication
  - Engagement
  - OTHERS?







- Count off 1 to 5 around the room
- Get into your group
- Read YOUR numbered item on the benefits to self-management on the next 2 slides
- Prepare a 30-second speech about that benefit in your own words
- Deliver your speech to your table mates starting with #5



### **Benefits of Self-Management**

- Provides students with a sense of ownership for and control over their own behavior, which is inherently reinforcing and may also make it less likely that students will try to control the teacher's behavior.
- 2. Provides consistent alignment with the philosophy of positive behavioral supports and interventions (PBIS) which calls for behavioral management techniques to be positive, preventative, educational, and empowering.







### **Benefits of Self-Management**

- 3. Provides opportunities for meaningful practice by measuring, graphing, evaluating and defining skills necessary in multiple parts of the curriculum.
- 4. Provides students and teachers with a proactive and positive way to avoid reactive punishment contingencies.
- 5. Increases the likelihood that appropriate behavior will last over time and generalize to various settings.









Self- management is a useful technique to assist individuals with disabilities, including autism spectrum disorders, to achieve greater levels of independence in vocational, social, academic and recreational activities.

Don't Forget About Self Management Contributed by Steve Buckmann

Autism & Independence









# Self Management Independence is a PIVOTAL Skill Alone it Reduces Behavior







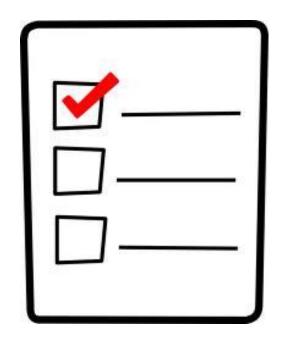
### **Self-Management Components**

#### Teaching students to:

- (a) monitor behavior
- (b) record performance, and
- (c) obtain feedback / reinforcement

#### Implementation Steps:

- Prepare the system
- Teach student to use the system
- Implement the system with adult support
- Promote independence with the system







# Implementing a Self Management System

- Step 1: PREPARE THE SYSTEM
  - A. Identify behavior to increase/decrease
    - Use Schedule Matrix
    - Ask Yourself a Series of Questions
    - Write Measurable Goal(s)
    - Benchmark Goal(s)





#### The Schedule Matrix (Observation Form)

Schedule	Expectations & Instructional Outcomes	Current Level of Skill (Compared to Peers)	Current Supports/ Strategies	Potential Goals / Strategies Needed
Il ajor ransition s / ubjects,	ndependence ocial ommunication ehavioral cademic	ndependence ngagement ocial ommunication ehavior	isuals  eers ccommodations ifferentiation s	here skills break down  tudent  ot ngaged ot ndependent resenting with ehavior dult is agging

Select behaviors that impact most areas of the schedule. 00



#### Ask Yourself a Series of Questions



- What are other students doing that target student is not?
- What are other students not doing that target student should be?
- Which of these behaviors occur most often across the day?
- Which of these behavior, if addressed, would make the biggest impact?
- Who are the participants in the environment who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engagement



# Writing Measurable Goals & Objectives / Benchmarks

**Under what conditions?** Student Will.... UTILIZING.... At what level / degree (criteria)? Mini-Schedules Schedules Communicating





# Writing Measurable Goals Formula for Success

- **UTILIZING**—Using WHAT tool, support, system, etc. will the student learn to perform the skill?
  - Utilizing a visual schedule
  - Using peers / peer to peer support
  - Using a picture choice board
  - When provided a visual prompt
  - Using a visual functional communication system
  - Utilizing a routine checklist
  - When given a check schedule card
  - Using a choice modification strategy
  - Using a self-management checklist







# Writing Measurable Goals Formula for Success



 UTILIZING—Using WHAT tool, support, system, etc. will the student learn to perform the skill?

- Behavior—Get some VERBS in your sentence
  - What competency / skill should change?
  - OBSERVABLE





#### **BEHAVIOR**

- Independently transition from activity to activity
- Make a choice
- Complete the activity independently
- Follow the classroom routine
- Complete the worksheet independently
- Raise hand and wait to be called on
- Ask for help
- Initiate interaction with a peer
- Follow instructions independently
- Make and engage in a choice
- · Remain in seat / area
- Answer content-related questions
- Request a food item
- Independently put on / take off







# Writing Measurable Goals Formula for Success



- UTILIZING—Using WHAT tool, support, system, etc. will the student learn to perform the skill?
- Behavior—Get some VERBS in your sentence
  - What competency / skill should change?
  - OBSERVABLE
- Conditions / Criteria— Under what conditions and how MUCH / WELL will be considered mastery for the time frame of the IEP (use peers)?





# Writing Measurable Goals Formula for Success

- Condition--Under what condition should the skill be demonstrated (e.g. time, place, event)?
  - During transition times
  - During a social conversation
  - During class discussions
  - At lunch time (or math, science, etc.)
  - During morning and lunch recess
  - During independent work activities
  - When teacher is giving group instructions
  - During morning arrival routines
  - When preparing to go home







### **CRITERIA / Mastery**

- 9 out of 10 trials / opportunities
- 6 items / assignments
- 75% accuracy
- Increase by 10%
- 3 times a day
- On 9 consecutive attempts
- For 15 minutes at a time
- Within 5 minutes
- 4 times weekly
- 3 out of 5 days
- 4 class periods







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MRS. WALKER LEARNS THE HARD WAY THAT SOMETIMES 80% CORRECT JUST ISN'T GOOD ENOUGH.

### **HINTS** for Writing Measurable Goals









#### **DEVELOPING BENCHMARKS**

Student (DOB): Date:

Level Of Attainment	Goal 1:	Goal 2:	Goal 3:
0 BASELINE			
+1 End of 1 <sup>st</sup> Quarter			
+2 End of 2 <sup>nd</sup> Quarter			
+3 End of 3 <sup>rd</sup> Quarter			
+4 Annual Goal			
	Targeted EBP:	Targeted EBP:	Targeted EBP:

### Ways to Change Condition or Criteria

# **Change Prompt Levels**

- Physical prompt
- Gestural prompt
- Verbal prompt
- Visual prompt
- Independent

#### **Change Setting**

- One setting in school
- Two settings in school
- 2 school settings plus 1 community setting

#### **Change People**

- No adults
- Familiar adult
- Unfamiliar adult
- With one peer
- Across multiple peers





# GOALS & OBJECTIVES / BENCHMARKS Guided Practice

Chris will raise his hand when he needs assistance or wants to share important information. (90% of time)





# Page 2 of the Goal Benchmark Form

#### Benchmark Probe Data

Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:
Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:
Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:
	Date:	Date: Date:	Date: Date: Date:	Date: Date: Date:	Date: Date: Date: Date:	Date: Date: Date: Date: Date:	Date: Date: Date: Date: Date: Date: Date:

START October 2015



# Implementing a Self Management System

- Step 1: PREPARE THE SYSTEM
  - B. <u>Select recording / cueing device appropriate for the student (USE INTERESTS)</u>
    - Frequency
      - Paper / Pencil
      - Clickers
      - Token Boards
      - Paperclips
    - Interval
      - Stopwatch / Timer / Clock







#### Post-Writing Checklist

Sentence #	Does this senter	nce make sense?	Did I write about any "Forbidden" topics			
1	Y	Z	Y	Ν		
2	Y	N	Y	N		
3	Y	N	Y	N		
4	Y	N	Y	N		
5	Y	N	Y	N		
6	Y	N	Y	N		
7	Y	N	Y	N		
8	Y	N	Y	N		
9	Y	N	Y	N		
10	Y	N	Y	Ν		

10	Y	N		Y	N
*			•		
How many sen	tences do I need for tl	his writing assig	nment?	between	and
Did I use a goo	od introductory senten	ce?	Y	Ν	
Did I use a goo	od concluding sentenc	e?	Y	Ν	
Forbidden Top	ics:				

#### Self-monitoring

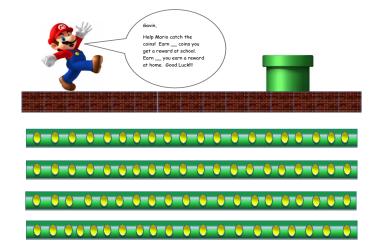
David's goal is to walk independently through the hallway.

David's self-monitoring checklist:

Did I go directly from one class to the next, only stopping at the bathroom if necessary?	yes	no
Did I get to class on time?	yes	no
Did I walk at a regular pace —not running and not too slowly?	yes	no
Did I walk nicely —with my hands and feet to self, not touching others?	yes	no
Did I look nicely at other people?	yes	no

# Implementing a Self Management System

- Step 1: PREPARE THE SYSTEM
  - C. Decide how to give feedback / reinforcement
    - How often
    - Criterion
    - Adult accuracy checks







### Reinforcement (Sr)



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**PURPOSE / INTENT of Reinforcement?** 

**INCREASE FUTURE LIKELIHOOD OF BEHAVIOR** 

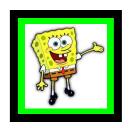
FEEDBACK re: correctness of a response (Skill Deficit)

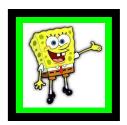
**MOTIVATION** to engage in a behavior/response not naturally motivating (Performance Deficit)

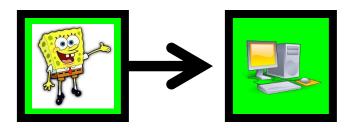
USE THE RIGHT
REINFORCEMENT STRATEGY



### **CAUTION:** Contingent Reinforcement



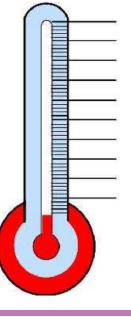


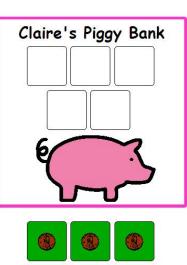




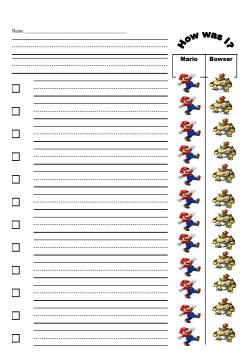
• Earn by amount of time or items rather than

earn it or not













# Implementing a Self Management System



- Step 1: PREPARE THE SYSTEM
- Step 2: TEACH student to use the SYSTEM
  - Demonstrate Correct Behavior
    - Provide the description in understandable form
      - Increase correct behavior
      - Decrease by demonstration of acceptable alternatives
    - Prompt to demonstrate correct behavior
    - Reinforce correct demonstrations
    - Fade prompts until consistent / independent demonstration





## Implementing a Self Management System



- Step 1: PREPARE THE SYSTEM
- Step 2: TEACH student to use the SYSTEM
  - Discriminate Behaviors
    - Model examples / non-examples
    - Prompt as needed
    - Reinforce correct discriminations
    - Fade Prompts until consistent / independent
  - Teach to use the recording system





## Teaching the Visual Schedule Foundation for Self-Management

To Do	All Done
Math	
Health	
<b>Social Studies</b>	
Lunch	
English	
Art	
Science	

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## **Prompting Procedures**

(NPDC EBP Brief: <a href="http://autismpdc.fpg.unc.edu/content/briefs">http://autismpdc.fpg.unc.edu/content/briefs</a>;
AIM Modules: <a href="http://www.autisminternetmodules.org/">http://www.autisminternetmodules.org/</a>)

Instruction vs. Prompting:



- First time given = instruction;
- Every support after to elicit the response = prompt
- Prompt = "help" to teach the correct response
- Goal of prompt is to elicit correct response
  - Repeating instructions = verbal prompts
  - Multiple prompts encourages inattention / guessing
- Use least intrusive prompt necessary to get the correct response





## **Types of Prompts**



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- Physical Prompts: Most intrusive / restrictive type of prompt.
  - Full physical guidance to a partial physical prompt such as a light touch to encourage a response.
- Verbal Prompts: Additional verbal instruction to perform the required action.
- Visual Prompts:
  - Object Prompts: The object acts as a stimulus for the response.
  - Gestural Prompts: A point or other gesture to prompt the expected response.
  - Pictorial: A picture or other two dimensional representation (words, symbols, etc.) acts as a stimulus for the response.
  - Positional Prompts: Positioning the correct response in a way that the student is more likely choose it (often used in direct instruction situations).
  - Model Prompts: Demonstration of the behavior to be performed (i.e., showing how to perform the behavior/action).



### **Prompting Procedures**

### Levels of prompting (amount of assistance)

- Most-to-Least Prompting
  - ERRORLESS LEARNING
  - For NEW Skills / Minimizes Errors
  - · High risk of prompt dependency
- Least-to-Most Prompting
  - Use for performance deficits and when learner begins to perform the skill
  - TIME DELAY: Give time enough to produce the response but not enough to allow error / produce behavior challenges
  - Reinstate prompts if learner regresses; doesn't respond; begins to respond incorrectly, etc.

### Fade prompts as quickly as possible

Avoid prompt dependency / Ensure independent responding

### Fading Prompts:

- Say softer
- Use less force
- Model PART and wait





## **Create Prompt Hierarchy**



Intermediate

Model









# Implementing a Self Management System

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- Step 1: PREPARE THE SYSTEM
- Step 2: TEACH to use the SYSTEM
- Step 3: IMPLEMENT with Adult Support
  - Provide materials / Teach student to independently gather materials
  - Provide cues / prompts to signal time to use the system
  - TEACH to self-record (prompt, reinforce, fade)
  - TEACH to access reinforcement when criterion reached



## Implementing a Self Management System

- Step 1: PREPARE THE SYSTEM
- Step 2: TEACH to use the SYSTEM
- Step 3: IMPLEMENT with Adult Support
- Step 4: Promote Independence with the System
  - Fluency / Accuracy with Implementation: FADE
  - Intermittent Checks
  - Increase Criterion
  - Increase Time
  - Increase Locations













### Self Management by Presenting Problem

- Independence in Routines
- Self Awareness
- Interruptions/Disruptions to Instruction
- Anxiety Reduction
- Time
- Organization
- Expectations
- Behavior/Break
- Engagement/Academics
- Manage High Interest Area
- Socialization
- Job/Vocational Tasks









If this is YOU!

## **Self Management**

**Independence in Routines** 

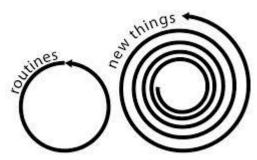




### Routine

- A sequence of actions regularly followed; a fixed program.
- A sequence of instructions for performing a task that forms a program or a distinct part of one.
- A regular procedure, customary or prescribed











# Routines Create a Practice Playground

 To do or engage in frequently; make a habit of

To do repeatedly so as to become

proficient

To work at









## A Series of Routine Independence Questions



- What routines are other students doing independently?
- What routines is the target student not doing independently (i.e. requiring adult prompts) that the other students are doing independently?
- Which of these tasks or routines, if addressed, would have the biggest impact?
- Of these, what task or routines does the team want to target? Limit: INITIALLY NO MORE THAN 1
- Who are the participants in the task or routine who may need to be included in the process?
- What are the student's interest areas?





# **Task Analysis Matrix for Routine Independence**

Schedule	Expectations	Independence Level	Goal
Arrival	<ul> <li>Independently:</li> <li>Get off the bus</li> <li>Walk into the building</li> <li>Go to locker <ul> <li>Take off backpack</li> <li>Take off coat</li> <li>Take backpack to class</li> </ul> </li> <li>Go to desk</li> <li>Complete morning board work</li> </ul>	I VP GP PP FP	3 level prompt hierarchy prompt fade:  GP PP FP





### Routine Independence Self-Management

#### Mini Schedules / Schedules within Schedules

#### **Circle Time**

- Welcome Songs
  - ○Song 1
  - ○Song 2
- Calendar
- Weather
- Check Schedule

Tasks	Done	Help
Get off the bus		
Walk into the building		
Go to LockerTake off backpackTake off coat Take backpack to class		
Go to Desk		
Complete Morning Board Work		







## Self-Management for Routine Independence

#### Self-monitoring

David's goal is to walk independently through the hallway.

David's self-monitoring checklist:

Did I go directly from one class to the next, only stopping at the bathroom if necessary?		no
Did I get to class on time?	yes	no
Did I walk at a regular pace –not running and not too slowly?	yes	no
Did I walk nicely –with my hands and feet to self, not touching others?	yes	no
Did I look nicely at other people?	yes	no

- 9<sup>th</sup> grader with ASD
- Did not like having a paraprofessional walking with him between classes; ran away, hid, etc.
- Used the selfmanagement checklist to increase independence so paraprofessional wasn't needed





#### **Self-monitoring**

David's goal is to walk independently through the hallway.

David's self-monitoring checklist:

Did I go directly from one class to the next, only stopping at the bathroom if necessary?	yes	no
Did I get to class on time?	yes	no
Did I walk at a regular pace –not running and not too slowly?	yes	no
Did I walk nicely —with my hands and feet to self, not touching others?	yes	no
Did I look nicely at other people?	yes	no







## **Self Management**

**Self Awareness** 



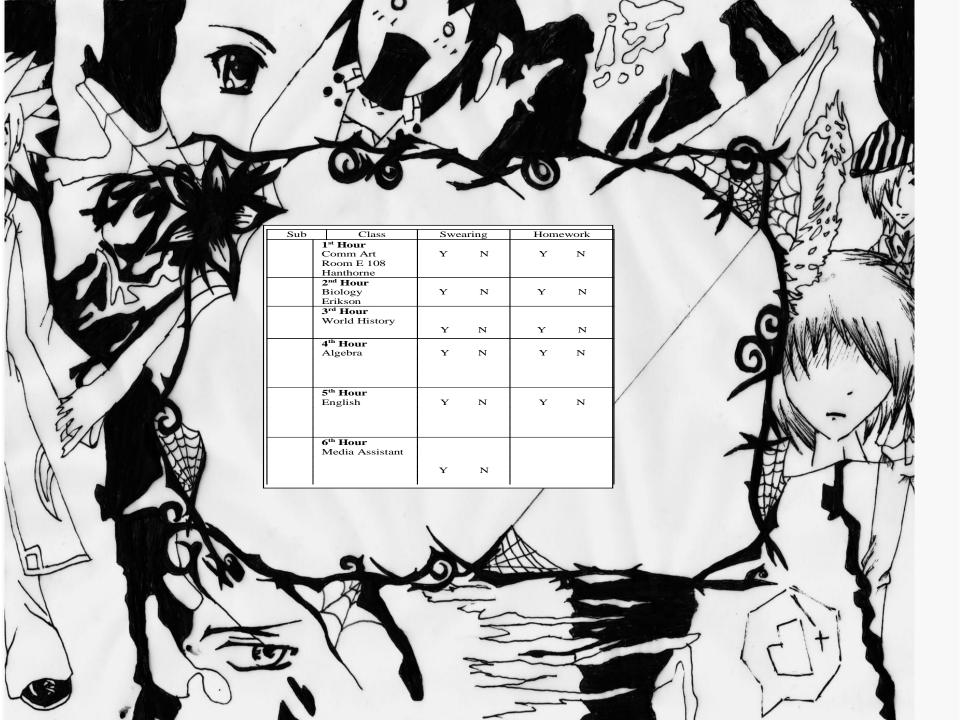


### A Series of Self Awareness Questions

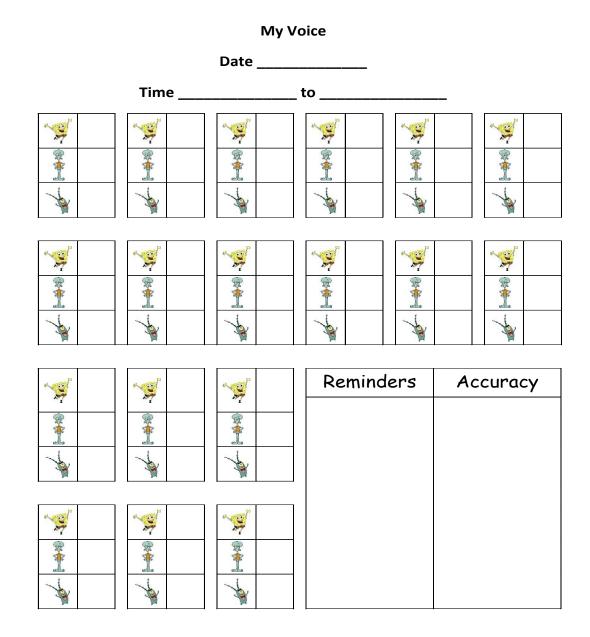
- What is the student doing that is causing a problem (e.g. swearing)?
- Does the student have a recognition of what he/she is doing, how often, etc.?
- What visual system can be developed to assist the student in monitoring the behavior?
- Who are the participants in the task or routine who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engagement







## Sponge Bob, Squidward, and Plankton



## Self Management Systems Elementary - Toby

- 5<sup>th</sup> Grade Student with Asperger Syndrome
- Work Completion Issues
- Difficulty with Voice Tone
- Perceived Verbal Aggression Toward Staff
- Perceived Verbal Aggression Toward Students
- Limited Support from Staff
- Minimal Interactions with Peers

#### MY VOICE

People use different voices when they talk.

Sometimes voices sound nice like Spongebob.

Sometimes voices sound angry like Plankton.

Sometimes voices sound whiney like Squidward.



Fifth graders use nice voices so it is important that I use a nice voice because I am a fifth grader.

Fifth graders are not supposed to whine like Squidward so it is important that I don't whine.

When I talk to people at school, Mrs. Smith is going to ask me if my voice sounded like Spongebob, Squidward, and Plankton and I have to tell Mrs. Smith who my voice sounded like.

It is important that I tell Mrs. Smith the truth about my voice.

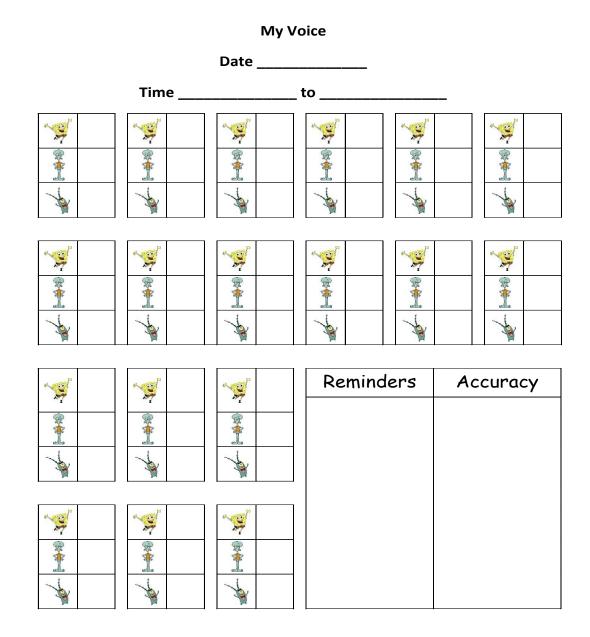
If I use a nice voice I will say Spongebob.

If I use an angry voice I will say Plankton.

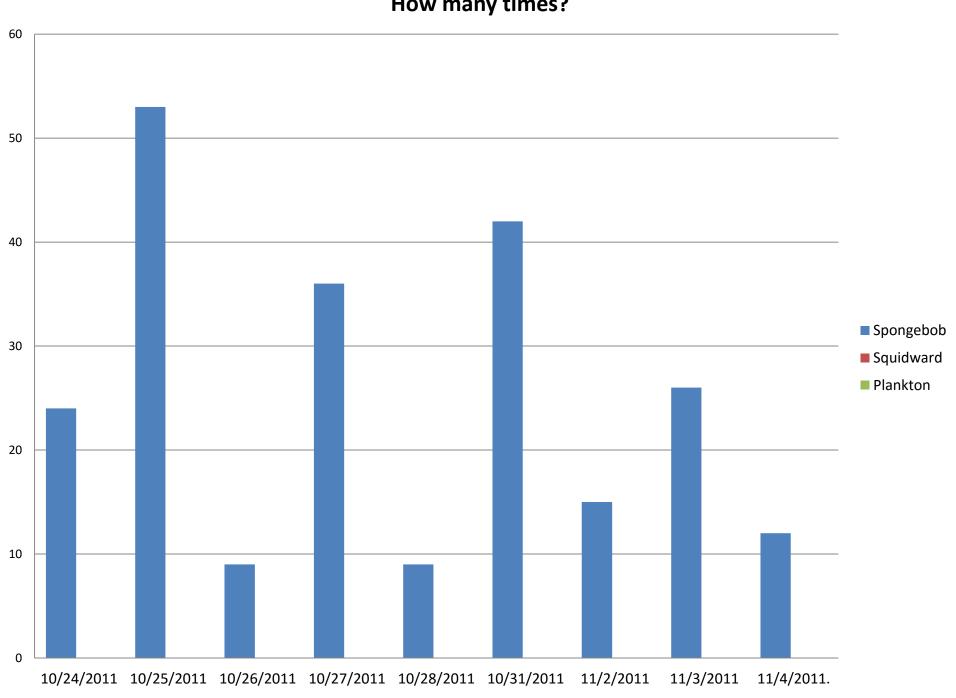
If I use a whiney voice I will say Squidward.



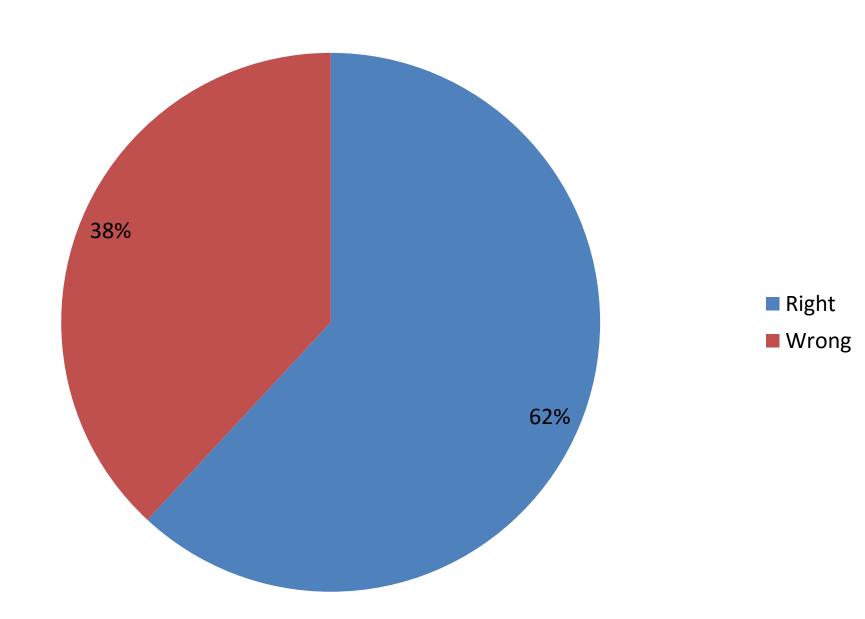
## Sponge Bob, Squidward, and Plankton



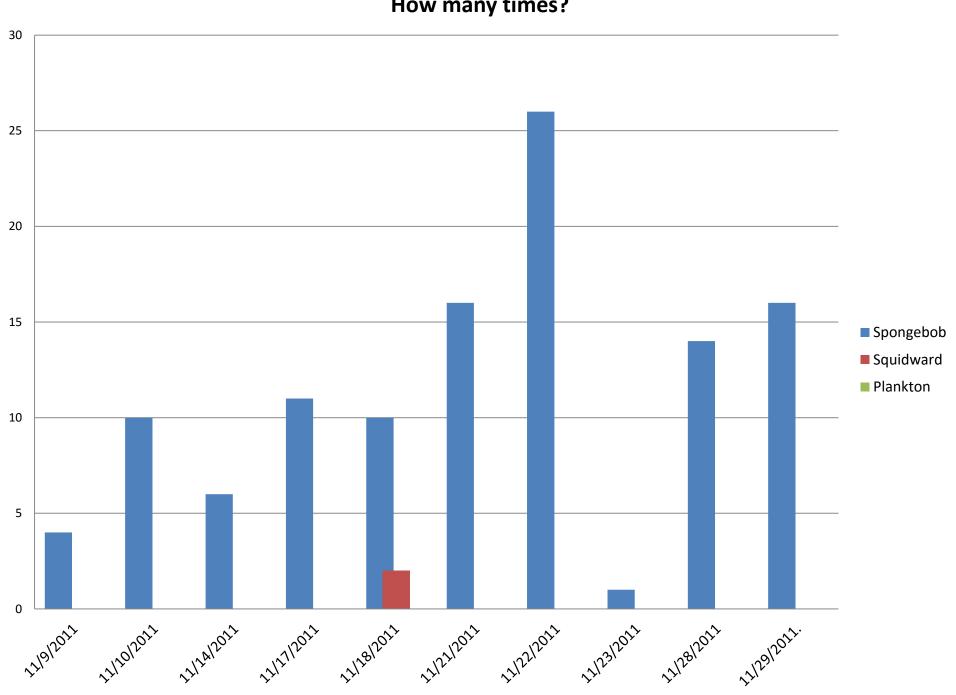




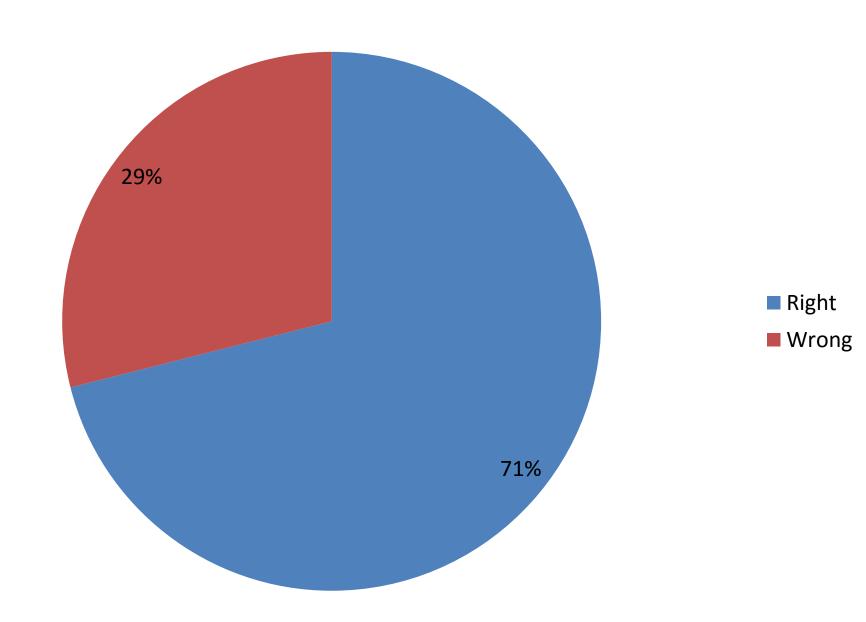
Right & Wrong Responses Oct 24-Nov 4



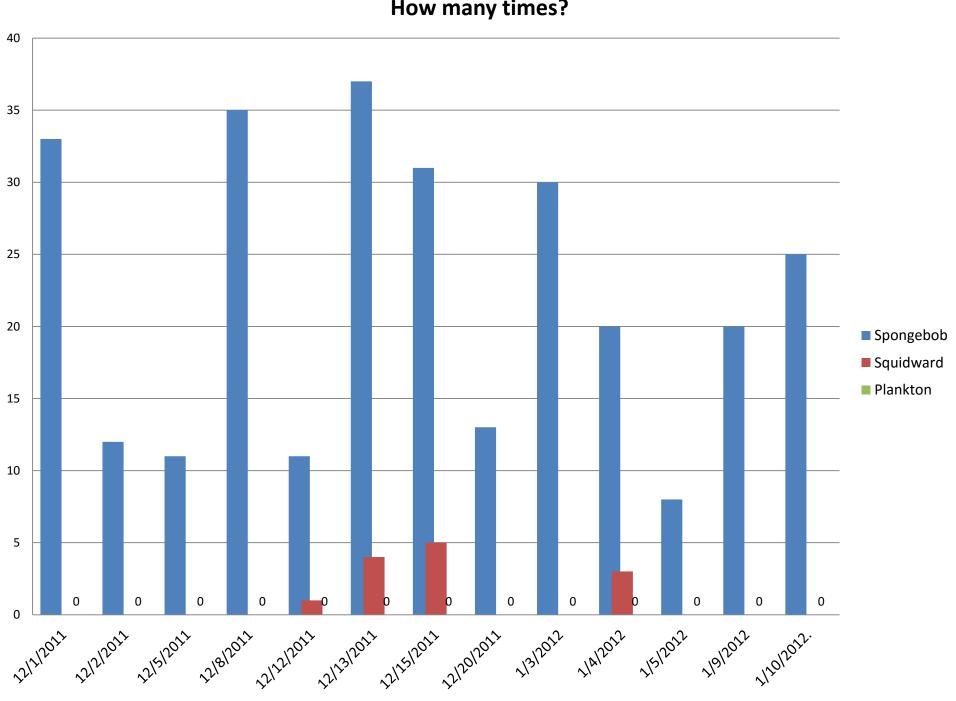
How many times?



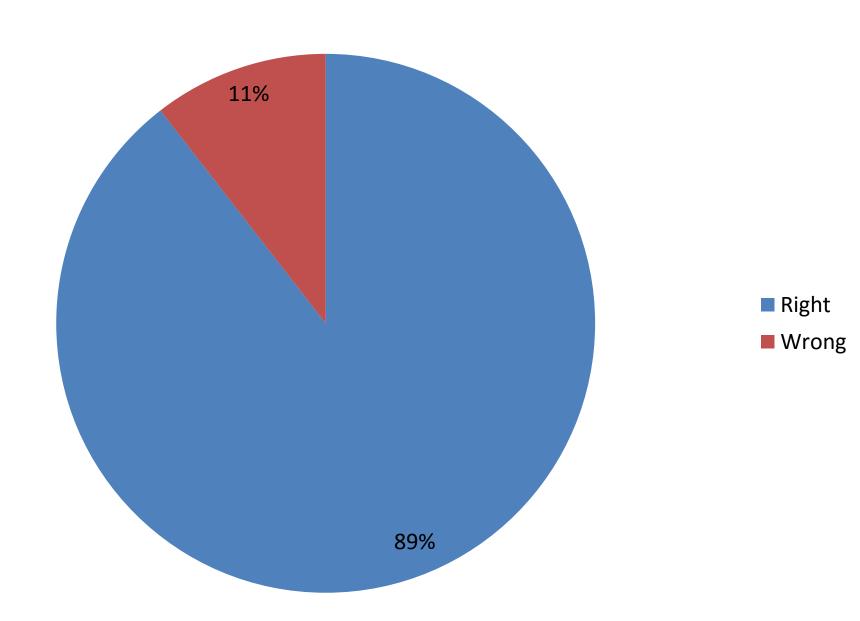
Right and Wrong Responses Nov 9-Nov 29



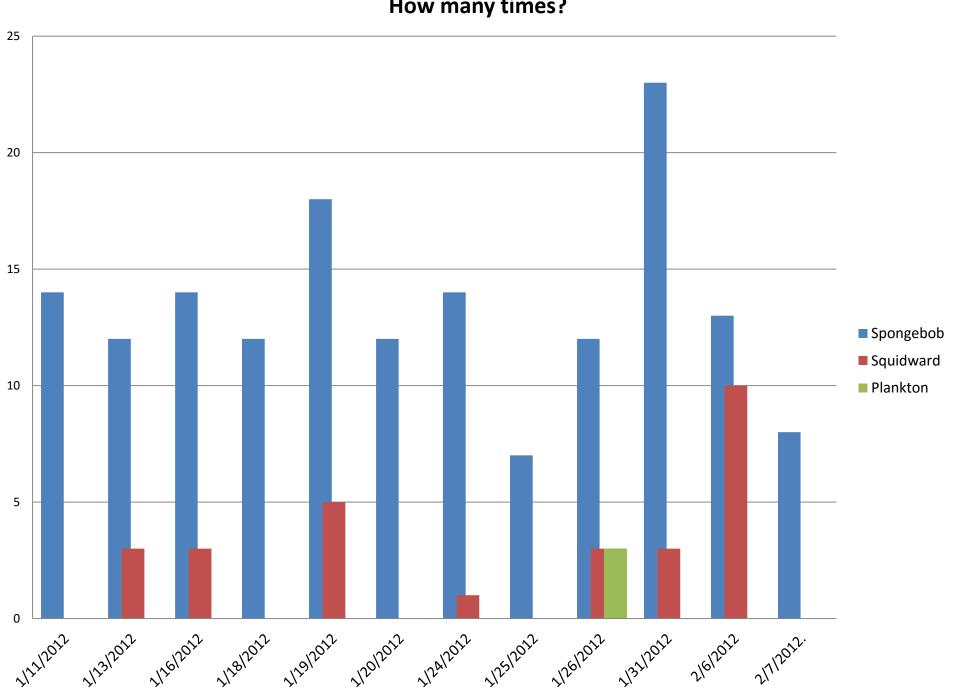
How many times?



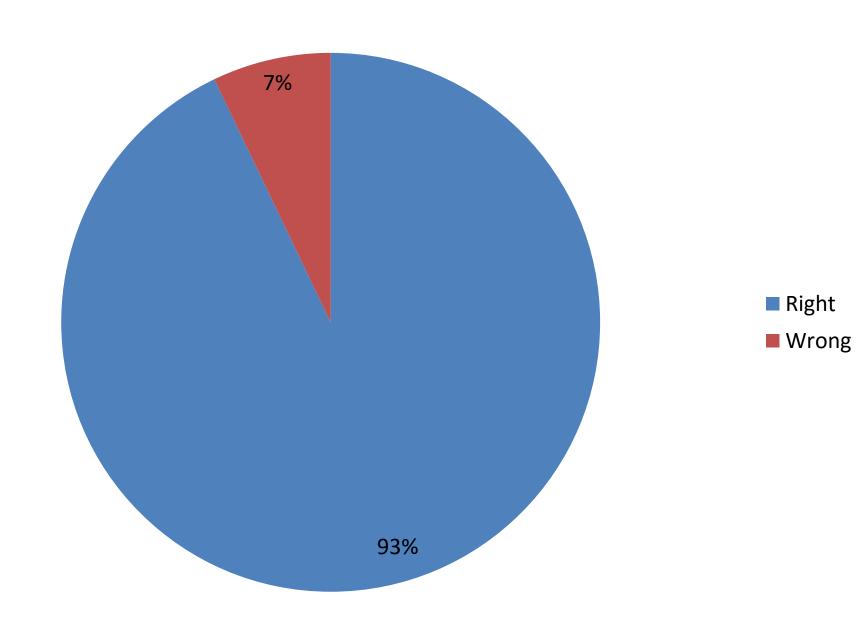
Right and Wrong Responses
Dec 1-Jan 10

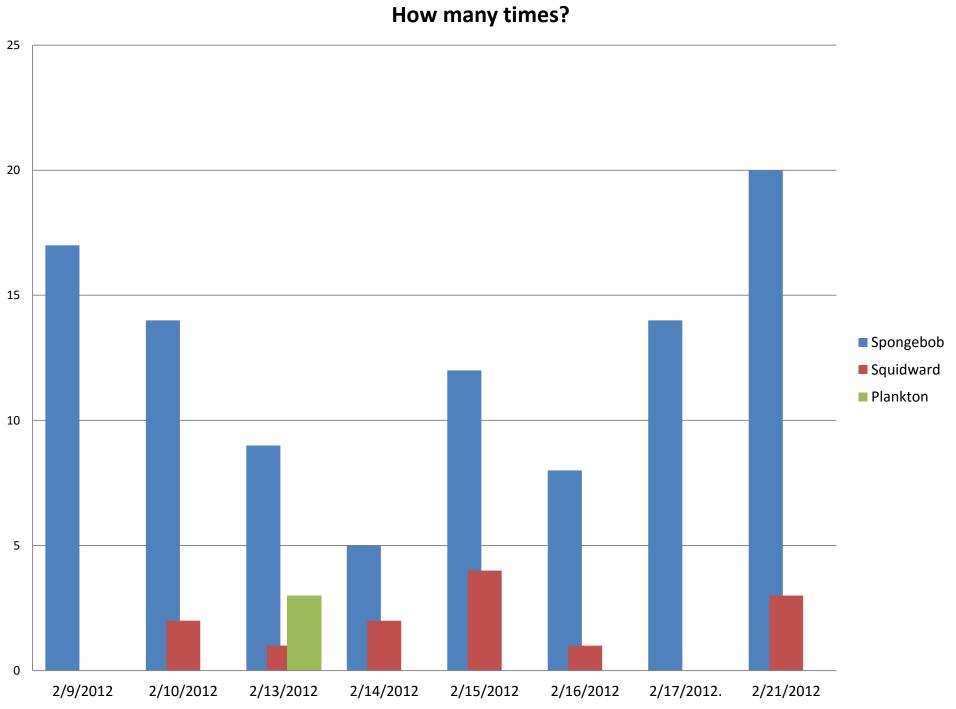


How many times?

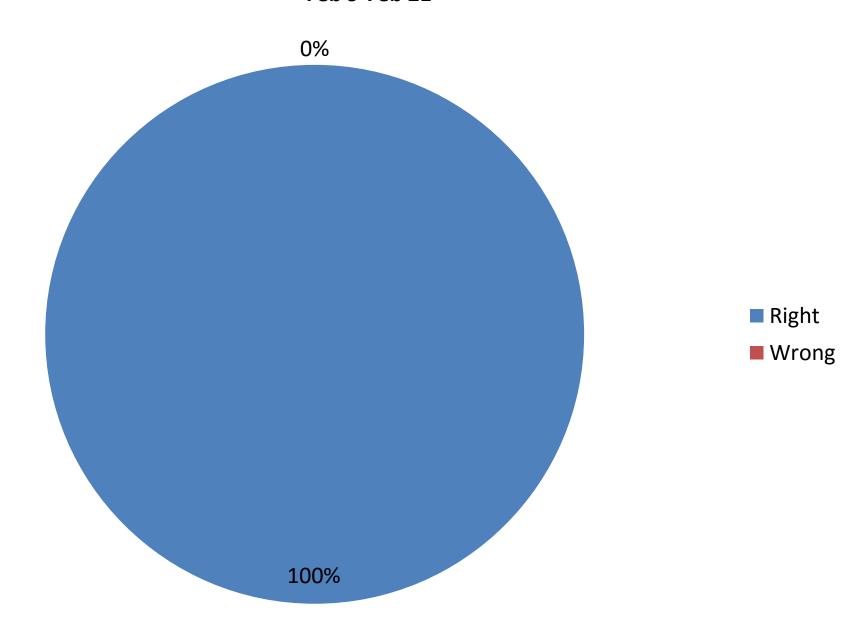


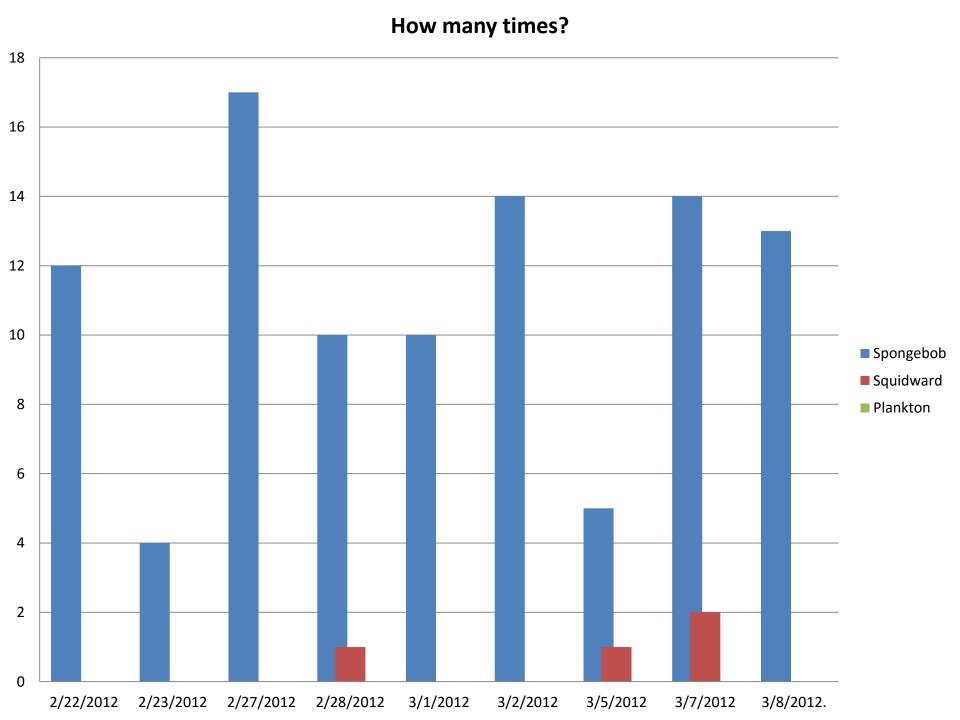
Right and Wrong Responses
Jan 11-Feb 7



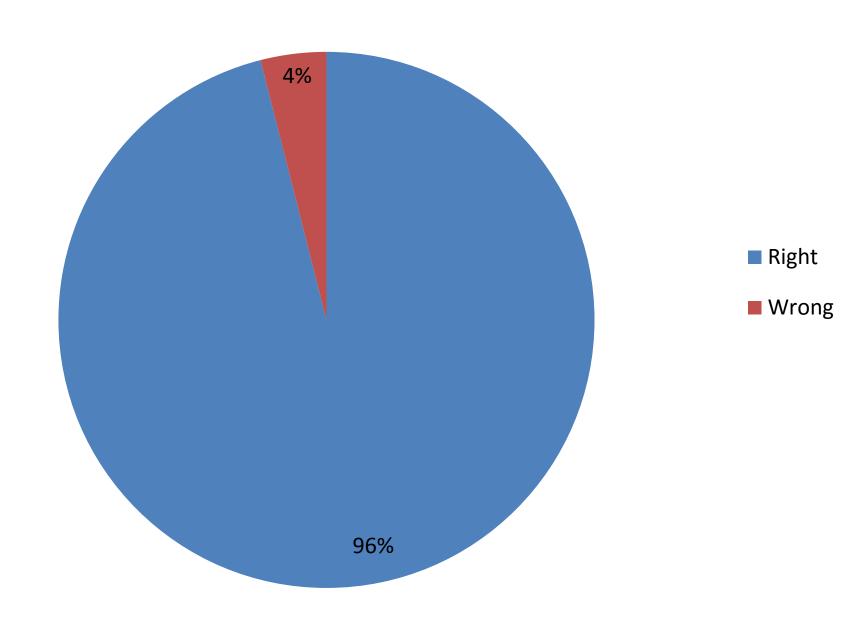


#### Right and Wrong Responses Feb 9-Feb 21

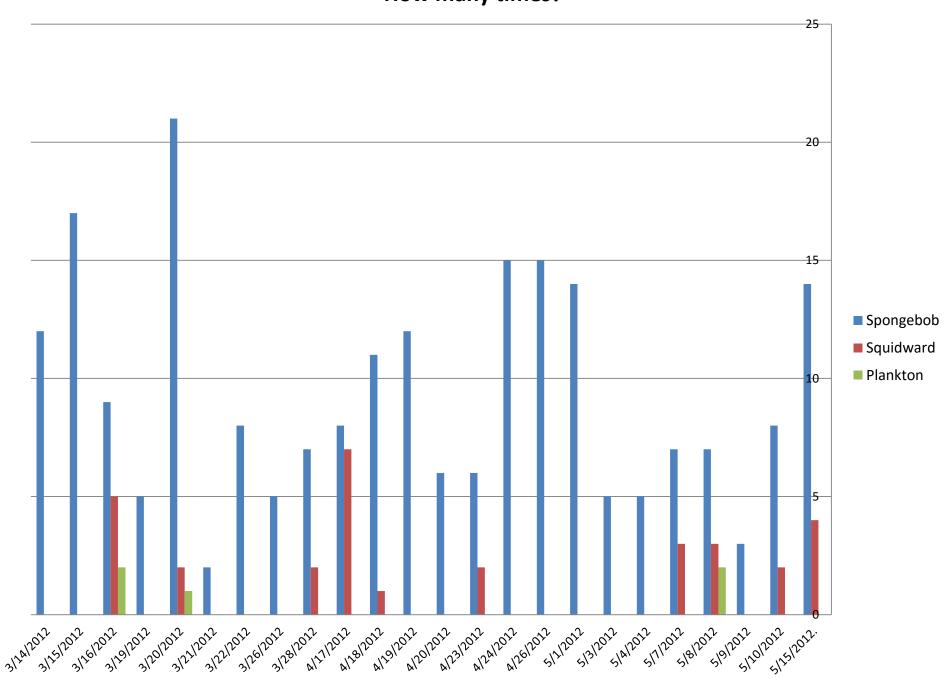




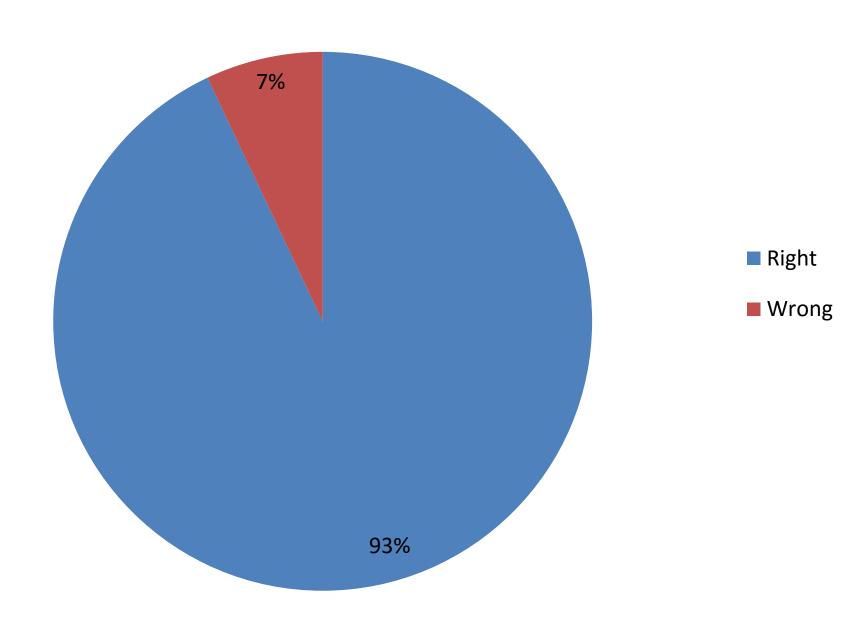
Right & Wrong Responses Feb 22-March 8



### How many times?



Right & Wrong Responses March 16-May 15



## Conclusions

Clear Success

**Short Timeframe** 

Simple Concept

- a. Social Script/Story
- b. Monitoring Sheet
- c. Data

Interests the student

Student's Name	Date	
Appropriate and In	appropriate Verbal Exchange	

Appropriate:	Directions,	Ask for Help,	Questions	about scho	ol work,	Clarification	on of
Confusing So	cial Situatio	ns,					

Inappropriate: Swear Words, Sexual Comments, Threatening Words,\_

### Jedi-Code - Self-Management System

Person I Talked To	Appropriate to Say To	o The Jedi Council	Check	System
	YES	NO	Agree	Disagree
	YES	NO	Agree	Disagree
	YES	NO	Agree	Disagree
	YES	NO	Agree	Disagree
	YES	NO	Agree	Disagree
	YES	NO	Agree	Disagree





Student's Name	Date	
	 _	

Appropriate and Inappropriate Verbal Exchange

Appropriate: Directions, Ask for Help, Questions about school work, Clarification of Confusing Social Situations,

Inappropriate: Swear Words, Sexual Comments, Threatening Words,\_\_\_\_\_

### Rock & Roll - Self-Management System

Person I Talked To	J		Found in Metallica song?		Check System	
	YES	NO	YES	NO	Agree	Disagree
	YES	NO	YES	NO	Agree	Disagree
	YES	NO	YES	NO	Agree	Disagree
	YES	NO	YES	NO	Agree	Disagree
	YES	NO	YES	NO	Agree	Disagree
	YES	NO	YES	NO	Agree	Disagree





# **GUESS WHAT?**

Kids at middle / high school swear!!!



Beyond Not No, Where and When





### **Process & Outcomes**

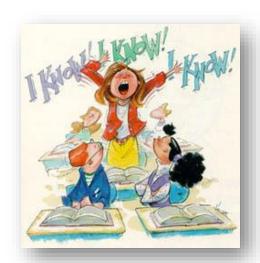
- Had to get administration on board
- Had to talk to other families in the district at his age level
- Had to get mom and dad on board

 Outcomes: Swearing reduced significantly – system not needed as much but may need additional support in the future



oate:	My Self-Monitoring Form		
Today in class .	Was I paying attention to my assigned work?	У	N
8-1	Was I following the classroom rules?	Y	2
(CA)	Was I paying attention to my assigned work?	У	N
	Was I following the classroom rules?	У	N
	Was I paying attention to my assigned work?	У	Ν
	Was I following the classroom rules?	У	N
	Was I paying attention to my assigned work?	Y	Ν
	Was I following the classroom rules?	У	N
	Was I paying attention to my assigned work?	У	N
	Was I following the classroom rules?	У	7
	Total number of Y (yes) = My Go	al =	
Signed:	udent Teacher Paren	ıt	





# **Self Management**

# Interruptions / Disruptions to Instruction





### A Series of Interruptions / Disruptions Questions

- What is the target student doing that is interrupting instruction or disruptive compared to peers?
- Collect Data:
  - Frequency or the duration of the disruption
  - Purpose or function of the disruption (e.g. get information (predict), derailment, talk about preferred interest (verbal fascination))
- What strategy can be employed to put parameters (not eliminate) the interruption / disruption?
  - NOT NO, WHERE AND WHEN
- Who are the participants in the task or routine who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engage



Terry's Schedule					Da	ite:_	
Subject	Cla	ass l	nte	rva	ls		<b>Hand Raising Questions</b>
Class Meeting							HRQ HRQ
Science							HRQ HRQ
Math							HRQ HRQ
Spelling							HRQ HRQ
Lunch Recess							
Silent Reading							HRQ HRQ
Social Studies							HRQ HRQ
Writer's Workshop							HRQ HRQ
Class Meeting							HRQ HRQ
Comments:							

### Jill's Schedule

Date:		
-------	--	--

The Rules
I raise my hand in class.
I sit in my seat while teachers teach.
I wait for my turn.
It's OK if I don't get a turn.

Activity	Time in Class	2 Questions or Interruptions	Data Collection
		0 0	J did work assigned by teacher Y N J did not disrupt lesson Y N J entered/left class w/o problem Y N
		0 0	J did work assigned by teacher Y N J did not disrupt lesson Y N J entered/left class w/o problem Y N
		0 0	J did work assigned by teacher Y N J did not disrupt lesson Y N J entered/left class w/o problem Y N
		0 0	J did work assigned by teacher Y N J did not disrupt lesson Y N J entered/left class w/o problem Y N
		0 0	J did work assigned by teacher Y N J did not disrupt lesson Y N J entered/left class w/o problem Y N
		0 0	J did work assigned by teacher Y N J did not disrupt lesson Y N J entered/left class w/o problem Y N
		0 0	J did work assigned by teacher Y N J did not disrupt lesson Y N J entered/left class w/o problem Y N

Zara's Schedule

Date: \_\_\_\_\_

Subject	Peer(s) Assigned	Minutes in G. E. Class	Behavior Pla	ın
<b>1st Hour</b> 8:00-8:50				
<b>2nd Hour</b> 8:54-10:02				
<b>3rd Hour</b> 10:06-11:14				
<b>Lunch</b> 11:14-11:44				
<b>4<sup>th</sup> Hour</b> 11:48-12:38				
5th Hour 12:42-1:35				
<b>6<sup>th</sup> Hour</b> 1:39-2:32				
<b>Enrichment</b> 2:34-3:00				

# !!Stop Interrupting!! MOVE to a TABLE with STRANGERS

- Introduce Yourselves
- Design a self-management system
- CASE STUDY:
  - 6<sup>th</sup> Grader with ASD
  - Above avg cog and academic skills
  - Blurts out 12-15x per class period
  - Sometimes on topic; mostly off topic
  - Argues he is not interrupting
  - Has peer to peer support
  - PI: Building Hardware (e.g. hinges)









# **Self Management**

**Anxiety Reduction** 





### **A Series of Anxiety Reduction Questions**



- Does the student have anxiety that he/she is responding to in a problematic manner?
- What is creating anxiety for the student (FBA data)?
- What antecedent strategies might you use to reduce the variables creating the anxiety?
- What behavior does the student exhibit to reduce his/her anxiety?
- What do other students do when they are anxious?
- Will the strategies other students use, if taught to the target student, work to reduce his / her anxiety?
- If no, what object or task can be paired with the student's anxiety that help reduce it (e.g. allowable mistakes)—Something to teach to....
- Who are the participants in the task or routine who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engage





# What Additional Questions Might You Ask About Anxiety Reduction In Order to Prepare a System?

Write Down at Least Two Additional Questions!







RILES ANTE PROVIEW Ray 635 1 150- 10:50 -KARON'S MUKEmiso- Peness OF MATERIALS L100 1225 SHEAT PERSONS MIKE EVER KEST 1185 - SCHONOL Limital SUD- VEITING WORKSHOP TRUSCHEL READING



# Reading to Younger Students



chedule	during activities that if	nitoring her activities. But do we all she does start to fantasy talk without all she is allowed? Then if she hits 3	out the	card
ctivity		Mini Schedule  Get expectations -  talk with teacher		J
utine		Hang up Back Pack Hang up Coat	Y	N N
Activity - 4	Fantasy talk			
Activity - 4			Y	N
<b>Y</b>			Y	N
y Activity – 4	Fantasy talk			
orkshop			Y	N
Activity - 4	Fantasy talk			
			Y	N
Activity - 4	Fantasy talk			
orkshop			Y	N
Activity - 4	Fantasy talk			
orkshop			Y	N
Activity - 4	Fantasy talk			
			Y	N
	Fantasy talk		<b> </b>	
			Y	N
• _			Y	N
ies Activity – 4	Fantasy talk		T	14
			Y	N
Activity - 4	Fantasy talk			

### Jana's Schedule

Date: \_\_\_\_\_

The Rules

I raise my hand in class.

I sit in my seat while teachers teach.
I always wait patiently for my turn.
It's OK if I don't get a turn.
Adults can say "NO" to something, that's OK.

Activity	Time in Class	2 mistakes allowed	2 Questions or Interruptions	Data Collection	
			0 0	J did work assigned by teacher Y N	
Computer break	-			disrupt lesson Y N	
			Struggles wi	th Making class w/o problem Y N	
			Mistakes – A	villed by teacher 1 11	
Video Break				, 1000011	·
			Mistakes Per	r Activity ass w/o problem Y N ssigned by teacher Y N	
				ssigned by teacher Y N	
Computer Break				J entered/left class w/o problem Y N	
				J did work assigned by teacher Y N	
			$\bigcirc$ $\bigcirc$	J did not disrupt lesson Y N	
Video Break				J entered/left class w/o problem Y N	
Computer Breek				J did ocher Y N	
Computer Break			$\circ$	Y N	
				Interrupted Teacher during \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
			<u> </u>	Lecture. Allowed 2 Interruptions	
Wide - Dr.	-	$\triangle \triangle$	$\circ$	Per Lecture Y N	
Video Break				Je vem Y N	
Lunch			,	problem Y N	
Feed the Pigs	Yes/No				
Safety Patrol			$\circ$	Stand in Square	$oxed{igcup}$
				Quietly put cards in po	
				Leave Classroom y  System to Determine if	Stude
Video Break			$\circ$	J did work assign	
	1	$\triangle$ $\triangle$	_	o ala list alsi apt iq	•
				J entered/left class Used Break Appropriate	ely
Read to 310	Yes/No		$\bigcirc$	J did work assigned	
Computer Drest			$\circ$	J did not disrupt le	
Computer Break				J entered/left cl	
Video Break				J did work assigned by teacher Y N	
	-	$\triangle \triangle$	$\circ$	J did not disrupt lesson Y N	
				J entered/left class w/o problem Y N	
				J did work assigned by teacher Y N	
	-		$\circ$	J did not disrupt lesson Y N	
Computer Break				J entered/left class w/o problem Y N	
	to from the	C E and Sr	Ed Topobor	· '	

### **Brian's Schedule**

Date: \_\_\_\_\_

The Rules
I raise my hand in class. I sit in my seat while teachers teach.

I scratch off circle if I sing Commercials. It's OK if I make a mistake Adults can say "NO" to something, that's OK.

Activity	Time in Class	2 mistakes allowed	2 Commercials	Mini-Schedule		
Arrival to School	×	$\triangle \triangle$	×	Go To Brian's Locker Hang Up Back Pack Hang Up Coat Go To LINK Locker Go to Room 104	Y Y Y Y	2 2 2 2 2
ASD Classroom  TV Commercial		$\triangle \triangle$	0 0	B did work assigned by teacher Commercial = Scratch O	Y	2 2
Recess	<b>X</b>	$\triangle \triangle$	0 0	Mistake = Scratch △ Go to Brian's Locker Get Jacket Go Outside with LINKS	Y Y Y Y	Z Z Z Z
ASD Classroom  TV Commercial		$\triangle$	0 0	B did work assigned by teacher Commercial = Scratch O	YYY	2 2 2
Recess	×	$\triangle \triangle$	×	Mistake = Scratch △ Go To Brian's Locker Get Jacket and Lunch Put Lunch in Bin Go Outside with LINKS	Y Y Y	2222
Silent Reading		$\triangle$	0 0	Brian Read with LINK Commercial = Scratch O Mistake = Scratch △	Y	222
Science  TV Commercial		$\triangle \triangle$	0 0	B Sat at Desk B Listened to Teacher Commercial = Scratch O Mistake = Scratch △	Y Y Y	2 2 2 2
Social Studies		$\triangle \triangle$	0 0	B Sat at Desk B Listened to Teacher Commercial=Scratch O Mistake = Scratch △	Y Y Y	2 2 2 2
Class Meeting		$\triangle$	0 0	Brian Sat with LINK Commercial = Scratch O	Y	Z Z
Support		$\wedge \wedge$	0 0	Brian Sat at Desk Brian Completed Work	Y	2 2
TV Commercial Departure	×		<b>×</b>	Go to Brian's Locker Get Coat and Backpack Go to LINK Locker Go to Room 104	Y Y Y Y	2 2 2 2



# **Self Management**

# **Time**





## **A Series of Time Questions**



- Does the student have difficulty understanding or managing time increments (FBA DATA)?
- What does the student do that indicates an issue with time management? EX: asking multiple times about the time something will occur or leaving the environment because in student's mind, activity is over.
- How can you visually organize the time management issue in a way the student can understand and take ownership over it.
- Who are the participants in the task or routine who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engagement



### Jacob's Schedule

Date: \_\_\_\_\_

Subject	Homework Yes/No	Minutes	Behavior	Comments	LAPS TO
PIT STOP	Tes/No	in Class			GO
7:35-7:45					
LAP 1					
Language Arts					
7:45 - 8:15					
PIT STOP					
8:15 – 8:50					
LAP 2					
LINKS					
8:50 - 9:20					
PIT STOP					
9:20-9:51					
LAP 3					
Math Class					
9:54-10:24					
PIT STOP					
10:24-10:55					
LAP 4					
Clean the Track					
10:55-11:17					
LAP 5	Inhaler				
Lunch	Bathroom				
11:17 -11:40					
LAP 6					
Social Studies					
11:40-12:10					
PIT STOP					
12:10-12:25					
LAP 7					
Science					
12:28-12:58					
PIT STOP					
12:58 — 1:29					
LAP 8					
Reading Strategies 1:29-2:01					
PIT STOP					
2:01-2:32					
Comments:					1
Comments.					

Matt's Time Sheet			Date:_						
Subject	Time	Time Passage Chart (Block Clock) Mi							Minutes in Class
Comments:	-								

# SCOREBOARD

LIVE FROM HAMILTON 2014-2015

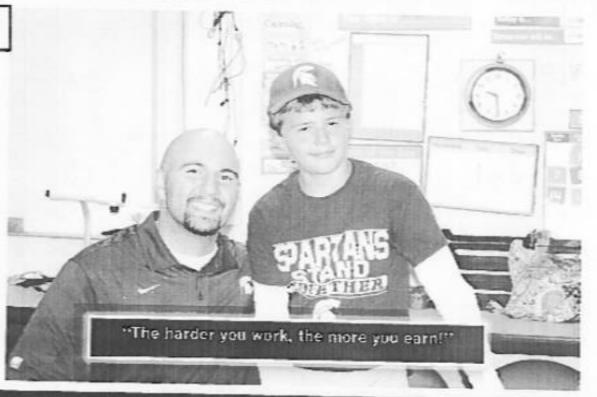












41142

SPN com reports...

earns TCB and good grades for slowing down...Showed

RUSHED USED RUSHED USED RUSHED USED RUSHED JSED RUSHED TIME	Y
TIME TIME TIME	USED



# **Self Management**

**Organization** 





# **A Series of Organization Questions**

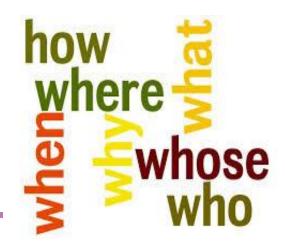
- What is the target student doing or not doing that suggests he/she is lacking organizational skills?
- What are peers doing to keep themselves organized?
- What visual system can be employed to impose organization on the student?
  - USE THE STUDENT'S NEED FOR RULES AND STRUCTURE IN DEVELOPING THIS SYSTEM
- Who are the participants in the task or routine who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engagement





What Additional Organization
Questions Might You Ask To
Better Prepare for Creating
an Organization
Self-Management System?
Group Discussion







Subject Area	Student	Teacher
Math		
1. Did you raise your hand and answer 1 question?	Yes No	
2. Did you participate with the group?	Yes No No Group	
3. Did you finish the organization system?	Yes No No System	
4. Do you have homework?	Yes No	
5. Did you need to ask for help?	Yes No	Initial
Language Arts		
1. Did you raise your hand and answer 1 question?	Yes No	
2. Did you participate with the group?	Yes No No Group	
3. Did you finish the organization system?	Yes No No System	
4. Do you have homework?	Yes No	
5. Did you need to ask for help?	Yes No	Initial
Science		
1. Did you raise your hand and answer 1 question?	Yes No	
2. Did you participate with the group?	Yes No No Group	
3. Did you complete the organization system?	Yes No No System	
4. Do you have homework?	Yes No	
5. Did you need to ask for help?	Yes No	Initial
Social Studies		
1. Did you raise your hand and answer 1 question?	Yes No	
2. Did you participate with the group?	Yes No No Group	
3. Did you finish the organization system?	Yes No No System	
4. Do you have homework?	Yes No	Initial
5. Did you need to ask for help?	Yes No	IIIII
Lunch/Recess		
1. Did you talk to 2 people at lunch?	Yes No	
2. Did you talk to 2 people at recess?	Yes No	
3. Did you play a game during recess?	Yes No	
4. Name one person you played with today?		Initial

Date				

Additional Information\_\_\_\_\_

Organiz	ation System				
Subject		_ Date			
Help	Steps		Completed		
				YES	NO
				YES	NO
				YES	NO
				YES	NO
				YES	NO
				YES	NO
				YES	NO

### **Organization System**

Subject\_\_\_\_\_ Date\_\_\_\_\_

Help Steps Completed Accuracy

Help	Steps	Completed	Accui	racy
			YES	NO

### Schedule Directions #1

Student will use a schedule to visually organize his/her day and help him/her transition from one subject/activity to the next. The schedule will be taped to Student's desk every morning. Each subject/activity will be in order from top to bottom on the schedule. He/she will read the first subject/activity on the schedule, then participate in/complete that subject/activity. When it is time to move to the next subject/activity Student will check off the previous subject/activity on his/her schedule. Student will then read the next subject/activity on the schedule, participate in/complete that subject/activity etc.

There will be a different schedule for each day of the week. If there is a need to change the schedule to reflect a special activity or an unexpected change, the teacher will hand write the changes on Student's schedule.

The teacher will remind Student to "check your schedule" to help signal the beginning of a new subject/activity.

Wednesday

Thursday

Lunch Choice	Lunch Choice
Lunch Choice	
Turn in papers	Turn in papers
Vote	Vote
Bell Work	Bell Work
Writer's Workshop	Writer's Workshop
Spelling practice	Spelling
Carpet/(Book Clubs)	Carpet/(Book Clubs)
Break	Break
Literacy Centers	Literacy Centers
Story	Lunch/Recess
Lunch/Recess	Get a book and Quiet Reading one animal
Get a book and Quiet Reading one animal	Art
Math	Math
	Social Studies
Science	Clean and do Jobs
Clean and do Jobs	Dismissal
Dismissal	

Danny's Schedule Date:								
Subject	Self-Management Plan (SMP)	Homework* Yes/No		Comments				
(SMP) A Plan	A Plan		(SMP) A	YES				
1 <sup>st</sup> Hour	Prior to leaving for							
7:50 - 8:45	any class or lunch							
Biology	the following items							
Huard	are needed:							
Room 305	1. Put Pencil/Pen							
(SMP) B Plan	in Backpack		(SMP) B	YES				
2 <sup>nd</sup> Hour	2. Hook Water							
8:50 - 9:45	Bottle to							
AC Sucess	Backpack							
Hoffman	3. Pick Up Binder							
Room 222	4. Pick Up							
(SMP) B Plan	Backpack		(SMP) B	YES				
3 <sup>rd</sup> Hour	5. Leave for							
9:50 - 10:45	Class							
English 2A								
Hoffman	B Plan							
Room 222	Before leaving							
(SMP) B Plan	class do the		(SMP) B	YES				
Lunch	following:							
10:50 -11:15	1. Put Pencil/Pen							
(SMP) B Plan	in Backpack		(SMP) B	YES				
4 <sup>th</sup> Hour	2. Hook water							
11:20 -12:20	bottle on							
Adjusted PE	backpack							
Malkewitz	3. Pick up binder							
Room 303	4. Pick up							
(SMP) B Plan	backpack 5. Leave for		(SMP) B	YES				
5 <sup>th</sup> Hour	Class							
12:25 - 1:20	Ciass							
Geometry								
Logel								
Room 221								

\*If there is homework "Yes," remember to fill out a homework slip and put it in the

folder on the board at Danny's desk.

(SMP) A Plan

Go to Bus

YES

(SMP) A

NO

NO

NO

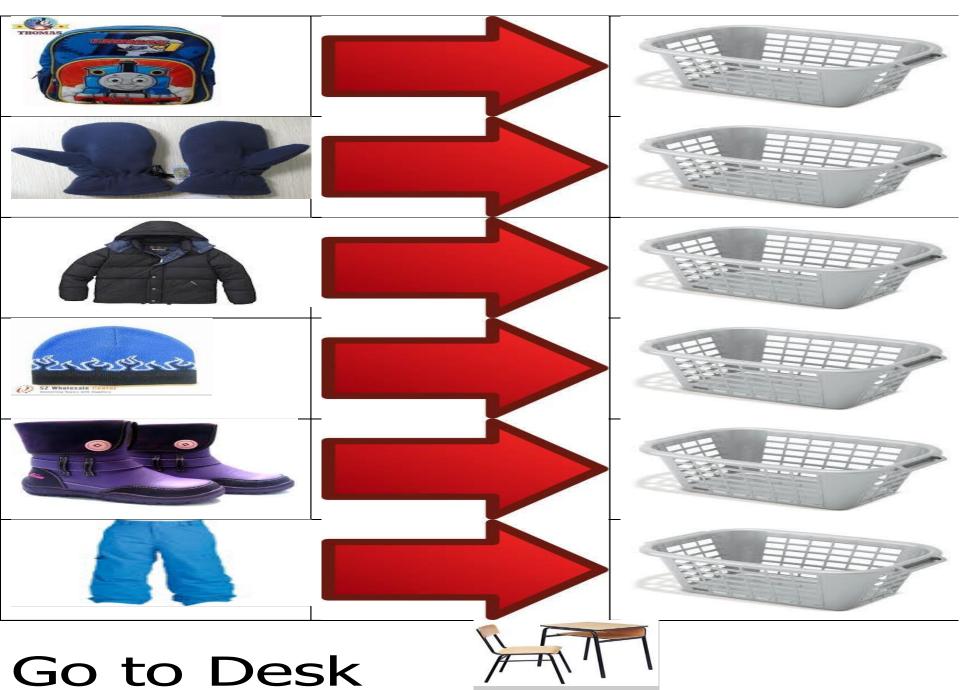
NO

NO

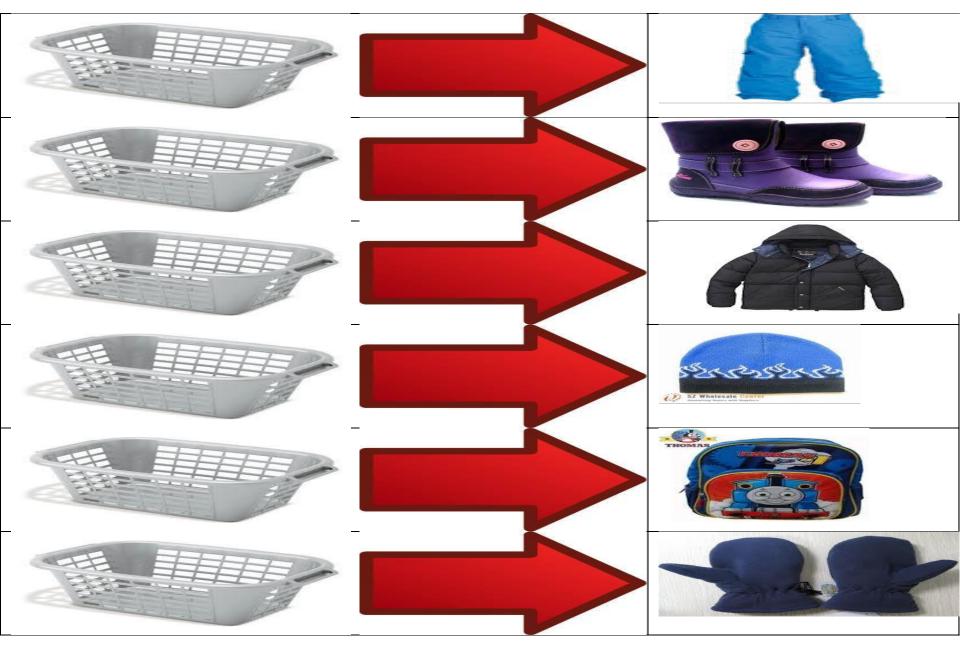
NO

NO

Michael's Arrival Schedule



Michael's Departure Schedule



#### Morning Routine Checklist

<b>Wake Up</b>	
Bathroom	
Shower	
Dry Yourself	
SHAVE	
Put on Underwear	
Put on Socks	
Put on Shirt	
Put on Pants	
comb Your Hair	
Put on Deodorant	
Brush Your Teeth	
Go Downstairs	

#### Cue Cards

 A cue card will be placed on Student's desk to visually remind him/her to "Keep working"

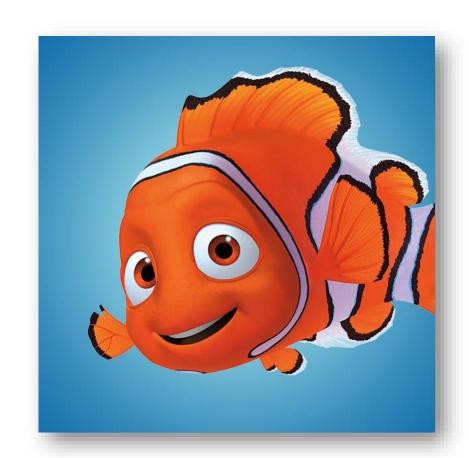
 A cue card will be placed on Student's desk to visually signal when it is "O.K. to ask questions" or will be flipped over to visually signal when it is time to "Listen"

Keep working O.K. to ask questions Listen

total Miller Denging Tesley Calculationer Totaly A201 LINCOLN RD. HOLLAND, MI 49423	thing is a street
Transki Paretter and Paking Humbers, or idense. Physics Humbers, or idense. Physics I state introduction and in the paretter a	
7. Obe BOALS LITTLE AND LAND L	Wilder Has. Tasky
8. DRIVING 4. CON ENGLY:  4. CON ENG	9 ubtotal
وه ۱۳۹۳ من الله المريد المالية المناسبة المناس	liza gatom Garcial dar of 7 and day paced.

## Design a Organization Self Management Plan for Nemo

- Step 1
- Step 2
- Step 3
- Step 4
- Step 5
- Step 6
- Step 7









## **Self Management**

**Expectations** 





# Expectations

## **PJHS School Expectations**



Be Positive

Be Accountable

Be Responsible

Be Respectful

Be Optimistic

Be Trustworthy

Be Safe





#### O.W. Best Middle School Behavior Expectations Matrix

.W. Bes	Media Center	Classrooms	Bathrooms	Office	Cafeteria	Arrival/Departure	Hallways
BERESPECTFUL	<ul> <li>Use good manners</li> <li>Use appropriate language and volume</li> <li>Wait your turn</li> <li>Treat materials with care</li> </ul>	Use appropriate language and tone Raise your hand and wait to be called on	Clean up after yourself Respect privacy and property of others	Use your manners and appropriate tone  Wait quietly and patiently  Respect privacy of others	Use indoor voice and manners Treat the lunch staff with respect	Use appropriate language	Use appropriate language and volume Respect that class is in session Follow adult directions
BERESPONSIBLE	Clean up after yourself  Push your chair in  Return your books on time	Be on time and prepared (including Signature Card and Planners) Follow direction the first time they are given Follow classroom procedures Recycle when possible	Flush the toilet     Take the shortest path to and from the bathroom     Report damages/ graffiti	Tell the truth Make sure you have a pass	Clean up your area     Push in your chair     when you leave	Arrive on time     Turn off all     electronics and     place them in     your locker     Exit immediately     at dismissal	Make sure you have a pass     Get to class on time     Use your assigned locker and keep it clean
BESAFE	<ul> <li>Keep your hands, feet and objects to yourself</li> <li>Ask staff for permission to leave</li> </ul>	Keep your hands, feet and objects to yourself	Wash hands with soap     Take care of your business in a timely manner	Enter and exit through the front door	No throwing food, drink or other objects	Enter and exit in a safe manner     Respect community property     Walk bikes and skateboards once on school grounds.	Keep the flow of traffic moving and center isle clear     Keep your hands, feet and objects to yourself     Walk at a safe pace



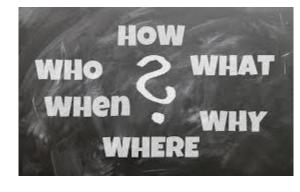


## A Series of Expectations Questions

- What are the expectations in the environment that the student is not following?
- Are the expectations clearly written (i.e. operationally defined), posted and have they been taught for all students? If not, do so.
- What visual system can be designed to remind the student the expectations and allow him/her to monitor following them?
- Who are the participants in the task or routine who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engagement







# What Additional Expectation Questions Might You Ask to Better Prepare a Self-Management System?

Share 1 question with the participants at your table!







Wyatt Self- Management Skill: Problem Solving

Date:	Activity/ Problem										
				on	nunicate topic mation	1		esponsibility signed parts?			spectfully nmunicate
		Wyatt's rating	3	2	1	3	2	1	3	2	1
		Teacher rating	3	2	1	3	2	1	3	2	1

Week of:					

Tuesday 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer 1st 2nd 3rd 4th 6th 7th 1st 2nd 3rd 4th 6th 1st	Monday	Completed Bell Ringer	Completed in class assignments	Wrote homework in pla
2nd 3rd 4th 6th 7th  Completed Bell Ringer 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer Completed in class assignments  Wrote homework in p  Wrote homework in p  Completed in class assignments  Wrote homework in p  Thursday 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer Completed in class assignments  Wrote homework in p	1 st		J straight and str	
Tuesday  Tuesday  1st 2nd 3rd 4th 6th 7th  Wednesday  Wednesday  Thursday  T				
Tuesday 1st 2nd 3rd 4th 6th 7th  Wednesday 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer  Completed in class assignments  Wrote homework in p  Thursday 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer  Completed in class assignments  Wrote homework in p  Thursday 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer  Completed in class assignments  Wrote homework in p  Thursday 1st 2nd 3rd 4th 6th 7th  Completed Bell Ringer  Completed in class assignments  Wrote homework in p				
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Trevor's Schedule Date:

Subject	Peer(s) Assigned	Minutes in G. E. Class	Comments	Data			
1st Hour (B104)				Quiet in Class	Υ	N	N/A
7:45 - 8:35				Opened Book to Correct Page	Υ	N	N/A
Social Studies				Interacted with Modified Assignment	Y	N	N/A
8:35-8:40				Went to Preferred Activity	Υ	N	N/A
Barrel of Monkeys Ms. Ewen				Interacted with Preferred Activity	Y	N	N/A
2nd Hour (A111)							
8:45-9:00				Made Hot Chocolate	Υ	N	N/A
				Selected Game	Υ	N	N/A
Hot Chocolate				Played with Game	Υ	N	N/A
Preferred Activity Play Game				Rinsed cup and spoon in sink	Y	N	N/A
3rd Hour (B110)				Quiet in Class	Υ	N	N/A
9:40-10:30				Opened Book to Correct Page	Y	N	N/A
Language Arts				Interacted with Modified Assignment	Y	N	N/A
					Υ	N	N/A
4 <sup>th</sup> Hour (B101)							
10:35-11:25				Quiet in Class	Υ	N	N/A
Resource Math				Interacted with Modified Assignment	Y	N	N/A
					Υ	N	N/A
<b>Lunch</b> 11:30-12:00					Y	N	N/A
5th Hour (B106)					1.7	1	1.1/0
12:05-12:55				Quiet in Class Opened Book to Correct Page	Y	N	N/A N/A
Science				Interacted with Modified Assignment	Y	N	N/A
					Υ	N	N/A
6th Hour (B107)				Quiet in Class	Υ	N	N/A
1:00-1:50				Open Book to Correct Page	Υ	N	N/A
Math				Interacted with Modified Assignment	Y	N	N/A
<b>7<sup>th</sup> Hour (A111)</b> 1:55-2:45 Oriole Time							

#### Brock's Checklist

- 1. Follow directions P
- 2. Participate and complete work















Math

Successmaker

8 🗸 = 🦠

Did I make my day? Yes or No Parent Signature:

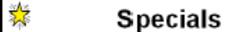
#### Brock's Checklist

- Follow directions
- 2. Participate and complete work
- 3. Keep hands/feet to self---













**∦** Recess

🔩 Math

Successmaker

8 🗸 = 🦠

Did I make my day? Yes or No Parent Signature:



#### Sample Token System











### My rules:

Raise my hand

Use nice words

I am working for:

My Train book

I need



tokens.

## BENJAMIN'S

## TITANIC ADVENTURE



#### WHITE STAR LINE

YOUR ATTENTION IS SPECIALLY DIRECTED TO BENJAMIN'S BEHAVIOR WHILE ABOARD THE TITANIC.



\*FOLLOW ALL RULES \*KEEP HANDS TO YOURSELF \*RESPOND TO STAFF AND PEERS REQUESTS

Second Class Passe iger Ticket per Steamship R.M.S T/TAN-C Sailing From SOUTH HAMPTON TO NEW YORK

DATE 10 APRIL 1912

Benjamin will earn 1 LIFEBOAT for each rule followed. Please CIRCLE the boat if he obeyed the Captain's orders. Please CROSS the boat out if he did not follow Captain's orders. If he earns \_\_\_\_\_ out of \_\_\_\_ break card to the fish room, Here will be play "Titanic Iceberg Escape Historical Ship Parking 3D Drive".

DATE:	FOLLOWS SHIP RULES	KEEPS HANDS TO SELF	RESPONDS TO STAFF AND PEERS
Reading		water	
Writing	-		-
Math	-	WEEKE	THE REAL PROPERTY.
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		-	100









Design A Self Management Expectation System for this Child



## What is your Expectation Self-Management for this Child

## **Group Discussion**









## **Self Management**

**Behavior / Break** 





#### **Define Break**

- Does the student independently initiate a break when he/she is escalated?
- If not, have break procedures been developed and taught?
- Develop a visual system to assist the student in knowing when to initiate a break (i.e. paired with behaviors that suggest escalation).
- Who are the participants in the task or routine who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engagement



## **Incredible 5-Point Scale**

Level of Escalation	What the Student Says and Does
5—Aggression	Physical aggression toward self/others
4—Anger	Verbal aggression, including threats of physical harm
3—Agitation	Noticeable increase or change in behavior
2—Anxiety	Slight change in behavior
1—Green	Appropriate behavior and following expectations





## Script using a Scale



#### **Behavior Script**

Level 1: GREEN

What student says / does

What staff says / does

Level 2: Anxiety

What student says / does

What staff says / does

Level 3: Anger

What student says / does

What staff says / does

Level 4/5: Crisis

What student says / does

What staff says / does

Level 6: Recovery

What student says/does

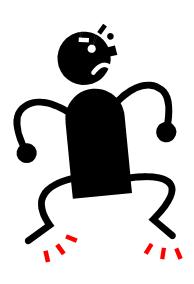
What staff says/does





## Components of a Script

- Non-verbal (paraverbals)
- Non-emotional
- Non-punitive
- Respect dignity
- Teaching component
  - Break
  - Strategies to reduce anxiety / frustration
- Levels with increasing restrictiveness
- Understanding of the stages and strategies in behavior escalation



www.gvsu.edu/autismcente



## Script Using the Incredible 5 Point Scale

#### **Behavioral Response Script Using the Incredible 5-Point Scale**

The "Incredible 5 Point Scale" (Kari Dunn Buron; <a href="http://www.5pointscale.com">http://www.5pointscale.com</a>) is a visual system to assist students in understanding social, emotional, and behavioral concepts and expectations and to recognize varying levels of stress and anxiety. It is a cognitive behavioral method of teaching students how to recognize their own internal emotional states and then to practice successful responses to those emotions. Information on a variety of other uses of the scale can be found on the Autism Internet Modules website (<a href="www.autisminternetmodules.org">www.autisminternetmodules.org</a>). For use in developing behavioral scripts for staff and a behavioral self-management system for students, the following steps should be followed:

- 1) Identify what the student says and does during each phase of a behavioral escalation and document on the scale form. Fewer levels can be used if 5 distinctive escalation levels does not exist. To use as a self-management system, have the student also identify how he/she feels during each phase of the escalation and document on the scale form. A fillable form is available below.
- 2) Develop a step by step script for staff to follow when the student begins a behavioral escalation. Key ideas and concepts for developing the script is noted in the example script below. When used as a self-management system, identify what the student can do at each level in the escalation to reduce stress or anxiety such as taking a break. Document on the scale form.
- 3) Teach and implement the system. Staff and students can begin to think and respond in terms of 'being at' a level 1, 2, 3, 4, or 5 using the scale as a visual prompt.

#### POINTS to remember:

- The PURPOSE of a script is to consistently respond to students in such a way to reduce the probability of further escalation while continuing to teach students the expectations and how to respond to varying emotional states.
- Scripts should be nonverbal (or minimal verbal), non-emotional, & non-punitive. Since the example script below is to help staff understand the basic steps in the process, more words are listed than one should use. Make sure to create basic visuals for all the steps so staff can limit words and use more visuals.
- When using the script, ensure staff monitor their paraverbal communication (e.g. not what it said, but HOW it is said), so the response does not come across emotional or punitive.
- If the crisis plan requires physical intervention or seclusion, be sure staff are well aware and follow procedures set forth by the Michigan Department of Education for the Emergency Use of Seclusion & Restraint (<a href="http://michigan.gov/documents/mde/StandardsforSeclusion-Restraint\_247533\_7.pdf">http://michigan.gov/documents/mde/StandardsforSeclusion-Restraint\_247533\_7.pdf</a>.)

#### **Basic 5 Point Scale Script**

Level of Escalation	What STUDENT says / does; How STUDENT feels	What STAFF says or does; What STUDENT can do (ex. Choices / Options)
Level 5Aggression	Physical aggression toward self / others.	CRISIS PLAN
Level 4—Anger	Verbal aggression including threats of physical harm	Forced break / time away
Level 3—Agitation	Noticeable increase or change in behavior	BREAK to reduce stress; evaluate environment for potential stressors
Level 2—Anxiety	Slight change in behavior	Strategies to alleviate anxiety
Level 1GREEN	Appropriate behavior & following expectations	Provide positive feedback / reinforcement

Level 3— Agitation	Student gets louder and starts saying "This is stupid" or "This is f'n stupid"; Voice is loud and behaviors from Level 2 are more exaggerated.	This level often involves teaching the student to take a break. Remember, break is a time-limited reduction of demand to allow the student the opportunity to regain emotional control without pushing him/her to a higher level of escalation. As such, the team should establish break procedures in advance. The following should be considered and added to the script:  O What activity or activities serve to calm the student but are not highly reinforcing. Examples include simply staying seated but demands are reduced, taking a walk, getting a drink of water, going to a calming area, etc.  How long should break be? Typically no longer than 5 minutes.  How will the student request a break (ex. Break card, hall pass, verbal request, etc.)  If the student has not yet learned to request a break, how will staff prompt a break so he/she can learn over time to pair internal emotional states with the break.  EXAMPLE SCRIPT:  Staff says "Johnny, it looks like you are at a level 3 <or level="" yellow="">; it's time to take a break.  If student refuses to go to a break, staff says, "You can either <indicated behavior="" expected="" the="" work=""> or take a break (provide a visual choice; which do you want to do?"  If student chooses, provide positive feedback and move on. If he does not choose and clearly still escalated, staff says, "Gavin, either you will need to choose or I will choose for you."  If student chooses, provide positive feedback and move on. If he does not choose, staff should prompt a break ("Gavin, it's time for a break <use visual="">") and follow developed break procedures.</use></indicated></or>
Level 2— Anxiety	Student is off task, laughing or staring off into space; Whistling or clapping; Tone of voice may change; Puts head down and looks frustrated.	This level is intended to prevent the probability of further escalation and as such, removal from the learning environment. Strategies will vary significantly depending on the needs of the student.  EXAMPLE SCRIPT:  When these behavior(s) occur, prompt student to the expectations: "Johnny, what does it mean to be respectful (or safe or responsible) in this environment?" or "It is respectful to <indicate expectation="" the="">" (Point to the posted expectations).  Once the expectations are pointed out, redirect to the current expected behavior: "It's time to do your work quietly." or "Your schedule says it's time to go to group."  If student complies, provide positive feedback and move on.  If student continues to engage in the behavior, but does not escalate to level 3, think in ABC FBA to implement a strategy that will reduce the anxiety: What are the antecedents leading to the issue; What are the potential functions of behavior? Examples:  Make changes to potential antecedents causing the problem?  Add visuals to clarify expectations.  Add modifications to reduce the level of demand or increase motivation to engage.  The team should decide a time frame or number of attempts staff will use to reduce the anxiety before prompting the student to a break. This will prevent over-prompting.</indicate>
Level 1 GREEN	Student follows instructions, is actively engaged in the learning / social environment, and is not presenting with behavioral challenges.	At this level, ensure staff are implementing Tier 1 interventions with fidelity Ensure staff give students frequent positive feedback for expected behaviors such as "Thumbs up for completing your work!" or "Give yourself a coin (or other reinforcement system) for staying seated during the activity."

Level of Escalation	What STUDENT says / does; How STUDENT feels	What STAFF says or does; What STUDENT can do (ex. Choices / Options)
Level 5 Aggression	Student kicks and hits others, throws objects, or bangs head.	<ul> <li>This level involves an immediate time away for the protection of the student, peers and staff; Staff will need to develop time away procedures including:         <ul> <li>How the student is informed he/she must go to time away</li> <li>Where time away will be located:</li> <li>How the student will get to the time away location, especially if he/she won't go alone:</li> <li>How long time away will last before evaluating readiness to return to schedule (no greater than 5 minutes) and procedures for evaluating readiness</li> <li>Procedures for exiting time away and returning to the schedule / work</li> </ul> </li> <li>Wayne RESA Behavioral Guidelines document may assist in developing time away procedures (http://www.resa.net/downloads/special education guidelines/behavior intervention.pdf)</li> <li>At this level, often a crisis plan is needed. Crisis plans should be developed when it can be anticipated that the student may become a danger to himself or others. If a pattern of behavior which requires seclusion or restraint, the team will need to develop an Emergency Intervention Plan (EIP). The plan must align to the procedures set forth by the Michigan Department of Education for the Emergency Use of Seclusion &amp; Restraint (<a href="http://michigan.gov/documents/mde/StandardsforSeclusion-Restraint 247533">http://michigan.gov/documents/mde/StandardsforSeclusion-Restraint 247533</a> 7.pdf.).</li> <li>EXAMPLE SCRIPT:         <ul> <li>Once student is in time away, staff sets timer for 5 minutes and says "When you are calm, we will go back to your schedule." Once the student knows this procedure, there is no need to say anything. REDUCE LANGUAGE, USE VISUALS, and say NOTHING MORE. At this level, staff should not engage or interact with the student at any level except when the timer goes off.</li> <li>When timer goes off, staff evaluates student's readiness to return to schedule. Basic readiness is tha</li></ul></li></ul>
Level 4— Anger	Student screams, yells, swears; stomps feet, and threatens physical harm.	<ul> <li>This level often involves removing the student from the setting to prevent escalation to level 5. Similar time away procedures as outlined in level 5 can be used, if needed.</li> <li>If not a time away, a forced break can also be used at this level. Similar break procedures as outlines in level 3 can be used at this level as well.</li> <li>EXAMPLE SCRIPT: <ul> <li>Immediately prompt a break, "Johnny, you are at a level 4 (or orange level). It is time to take a break (or indicate the break activity to do). If student responds to the break, follow break procedures and move on; If student refuses to take a break, prompt time away: "It's time away" and follow time away procedures.</li> </ul> </li> </ul>

#### Self-Management Plan

Student Name (DOB): Tom

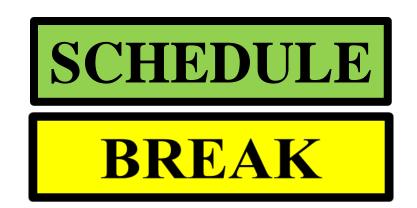
School (ISD, District, Building): Anywhere

Date: 1-13

Level of Escalation	What I feel / think	What STAFF says or does; What STUDENT can do
Level 5 Aggression	THINK: I want to be alone and people keep bothering me.	If I don't hurt myself or others, they will leave me alone. I can sit down and ignore everyone. I can go the Safe Place If I hurt myself or others, they will have to help me. If I leave the classroom and don't go to the Safe Place, they will have to help me. When I am ready, I can return to the schedule at the next class period.
Level 4— Anger	THINK: I'm pressured to work when I don't want to; people won't leave me alone; I feel the need to escape.	Class will leave the Classroom  When I am calm, I can rest, use the Rubic's Cube, or work in the classroom or Go to the Safe Place  I can return to class at the next class period
Level 3— Anxiety	THINK: Teacher is talking too much; I don't know the information; People keep asking me questions; Something bothering me but I can't talk about it; I'm not interested in the material; I already know the information; I can't talk when I want to.	Stay in the Classroom  Put my head down  Use the Rubic's Cube  Look up ideas in the encyclopedia  Take a walk  Go to the Safe Place  When calm / ready, can return to class
Level 2— Mild Anxiety	THINK: I am worried about something; I want to work and do well, but something is wrong; I don't understand the material/assignment; I can't talk when I want to.	Put my head down Use the Rubic's Cube Look up ideas in the encyclopedia Take a walk Go to the safe place
Level 1 GREEN	THINK: Life is Good; Nothing is bothering me!!	Do the classroom work     Participate in classroom activities     Listen to instructor / other adults

## **BREAK: Implementation Issues**

- PURPOSE of BREAK
  - Time w/out demands
  - De-escalate



#### GUIDELINES:

- Activities / Choices Result in De-escalation
- Benign in Reinforcing Value / NOT Highly Preferred
- Student Initiated Staff Prompted (TEACH)
- Break Procedures

BREAK

VS







TO DO		Break Checklist	DONE
		Remove yourself from task	
		Identify break activity	
		Set Timer for 5 min.	
	all the second	Fill in thumbs up/sideways box	
	The state of the s	Return to activity	



#### **Alex's Schedule**

Date: \_\_\_\_\_

Level	Time in Level	Warp Pipe	Rescue Peach	Data Collection		
8-1				A was quiet in level	Υ	Ν
				A accepted warp pipe from adult	Y	Ν
				A entered/left class w/o problem	Y	Ν
8-2				A was quiet in level	Υ	N
0.2				A accepted warp pipe from adult	Y	Ν
				A entered/left class w/o problem	Y	Ν
				A was quiet in level	Υ	N
				A accepted warp pipe from adult	Y	Ν
				A entered/left class w/o problem	Y	Ν
8-3				A was quiet in level	Y	Ν
0 0				A accepted warp pipe from adult	Y	Ν
				A entered/left class w/o problem	Y	Ν
8-4 (Castle)				A was quiet in level	Y	Ν
o . (Gastio)				A accepted warp pipe from adult	Y	Ν
				A entered/left class w/o problem	Y	Ν
8-5				A was quiet in level	Y	Ν
				A accepted warp pipe from adult	Y	Ν
				A entered/left class w/o problem	Y	Ν
Lunch				A was quiet in level	Y	Ν
				A accepted warp pipe from adult	Y	Ν
				A entered/left class w/o problem	Y	Ν
8-7				A was quiet in level	Y	Ν
				A accepted warp pipe from adult	Y	Ν
				A entered/left class w/o problem	Y	Ν
8-8				A was quiet in level	Y	Ν
				A accepted warp pipe from adult	Y	Ν
				A entered/left class w/o problem	Y	Ν
				A was quiet in level	Υ	Ν
				A accepted warp pipe from adult	Υ	Ν
				A entered/left class w/o problem	Υ	Ν
8-9				A was quiet in level	Υ	Ν
	$\dashv$			A accepted warp pipe from adult	Y	N
				A entered/left class w/o problem	Υ	Ν
Rescue Peach				A was quiet in level	Υ	Ν
	$\dashv$			A accepted warp pipe from adult	Υ	Ν
				A entered/left class w/o problem	Y	Ν

Comments from the G.E and SpEd Teacher:



8-8:15 8:15-8:35 8:35-9:05	Hurtful words/Physical Threats  Y Y Y Y Y N	Pretend fighting/Weapon sound effects  Y Y Y Y N	Physically acting out  Y Y Y Y	Check System A=Agree D=Disagree A D	
9:05-9:35 9:35-10:05 10:05-10:35 10:35-11:05 11:05-11:25 11:25-11:45 11:50-12:20	Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N	Y N Y Y N Y N Y N Y N Y N Y N Y N Y Y N Y Y N Y Y N Y Y N Y Y N Y Y N	Y N Y Y N Y Y N Y Y N Y Y N Y Y N Y Y N Y	A D A D A D A D A D A D A D	
12:20-12:50 12:50-1:20 1:20-1:50 1:50-2:20 2:20-2:50	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Y N Y Y Y Y Y Y	Y N Y Y N Y	D D D D D D D D D D D D D D D D D D D	

5 -















	What does it feel like	What does it look like
5	Feels like you're a creeper and you're going to explode	* Screaming * Yeiling * Crying * Crying * Throwing Things * Kicking Things * Breaking Things * Hitting Things
4	Starting to Lose It	Head feels like it's overheating     Start to say mean or hurtful things     Call people names     Take things away from people     Kloking Furniture     Little kild Brain tells you to do things that will get you in trouble
3	Feels like an Enderman and you want to get away or jump right out of your skin	* Don't want to talk about it  * A little scared  * Tummy starts to hurt  * Upset about something  * Repeating Words  * Over Excited  * Jumping up and Down  * Flapping hands  * Pulling on Things or People  * Repeating Words  * Can't stay in seat
2	Fells like Steve who has to work hard to survive	Might be hard for me but  I will try to do it I will Cooperate I will listen When I'm done it will make me feel good about myself for working so hard
1	Just Right Like Notch	Happy Caim Peaceful Nothing bothers you Interested in something

Date: Sept. 9, 2014

The following were in attendance for this meeting:

- Maureen Zeigler
- Erika Neumann
- Mary Johnson

#### 5- Point Scale

behavior When looks like this: **Spits-Hits-Bites** 

- Runs out of room
- Skips, hops, spins
- Cries, swears, hits
- **Blurting:** 4:
  - Voice is escalated Fantasy talk continues
  - Says "I want to go home."
  - Says "I'm hungry."
  - Moves to the SmartBoard

Fantasy talk increases

- 3: Fantasy:
  - Refuses Sensory Kit
  - Picks at skin/scabs
  - She takes band-aids off
  - Out of instruction
  - Name-calling
- 2: Laps
  - Begins to walk laps around room
  - Fantasy Talk begins
  - Picks at skin, scabs
- Regulated Behavior © 1:
  - Attempts to talk to deskmate
  - Responds to expectations
  - Goes to desk
  - Asks permission

- What is staff doing?
- \*Remember to stop talking
  - Immediate removal from classroom
  - Move to Resource Room
  - Compliance Task (Word Search)
  - AIMSweb Progress Monitoring Reading MAZE Probe (Give her highlighter, not pencil)
- \*Remember to stop talking
  - Time Away (adult imposed) in sensory room
  - Flip sign on door to "Time Away"
  - can have bean bag
  - Card: Shoes on
  - One lap in LGI Back to class
- \*Remember to stop talking
  - Break in "head end" room (removal from expectations)
  - Flip card to "Break Room"
  - Rest on bean bag
  - 10 min. Checks
  - Say, "Jenna" and show her visual with words: "It's time for
  - class." She puts shoes on as a compliance task
- \*Remember to stop talking
- Offer these choices on card (or board):
  - LGI
  - Read
  - Sensory Kit
  - Jenna is smiling, happy, and approaches other children.

If she doesn't choose,

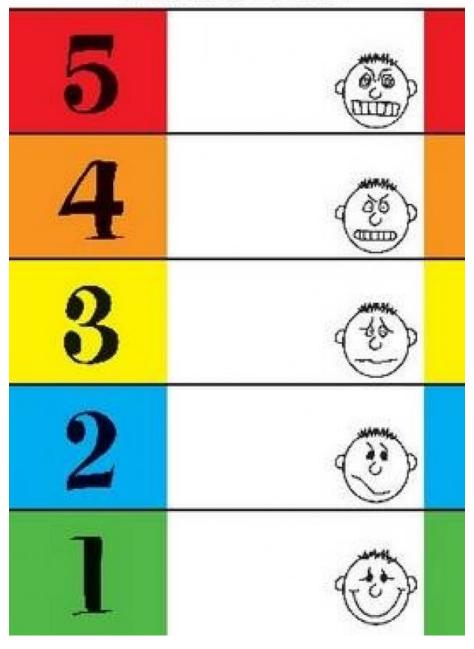
the sensory kit is

offered by default.

- Staff is just observing
  - Give praise for her behavior

\*Remember to stop talking when You want her to want your words. is moving to level two or above.

## CHECK IN



I am not safe.
I need to leave before anyone gets hurt.



4

I am losing control. I need a Chillville break to calm down.



3

I am not fully in control. I need to take deep breaths.



2

Things are ok.
I can handle it.



1

I feel super





## I can't stand this and ready to explode.

I want to hit someone, something, or throw something. I need an adult to help me go to a safe place so I can calm down.



4

#### I am getting too angry.

My brain isn't working clearly. I might say or do something I will be sorry for later. I need to go to my safe place to calm down.



3

#### I am getting really irritated.

I need to walk away from a bad situation.

I will tell my teacher that I need a break.



2

#### I am doing OK.

I'm not pleased, but I'm not upset. I can stay where I am and keep working. I can control my anger by myself.



1

#### I am doing great.

I feel good about myself and about what is going on around me.



## My Upset Scale

Rating	Looks/Sounds Like	Feels Like	1 can try to
5	Lots of distracting noises Lots of talking and thinking about violent things	I will explode People don't like me and are against me	Ask an adult to belp me take a break out of the classroom
4	Some distracting noises Some talking and thinking about violent things	Mad	Ask an adult to help me take a break out of the classroom
3	A few distracting noises Thinking about violent things	Getting upset	Talk to Mrs. Rapp about how I am fleeling Move away from classimates to quieter aport
2	One or two distracting noises	Starting to get annoyed with classmates	Talk to Mrs. Rapp about how I am feeling
1	Quiet Working Voice sounds friendly	I am happy	Keep it up

Class	Hmwk	Min.	Money	Data and Comments:
		in Class		
1st Hour		Class		Goal: Sit in your assigned seat
7:30 – 8:20 Finance (Pohl)	Yes		Yes	, -
i ilialice (Folii)	No		No	Discussion with for (person) (amt of time)
				Discussion with for
Talk to Chris and	LINK in Con	nmons (wit	h Ms. McAul	
2 <sup>nd</sup> Hour				Goal: Sit in your assigned seat
8:35-9:25 English	Yes		Yes	
(Umstead)				Discussion with for
	No		No	Discussion with for
W123 for last 10	minutes (M	ls. McAuley	()	
<b>3<sup>rd</sup> hour</b> 9:45-10:35 Aquatics	Yes		Yes	Goal: Sit in your assigned seat
riquaties	No		No	Discussion with for
				Discounting with
W123 for last 10	) minutes (M	ls McAuley	()	Discussion with for
	1	I		
Lunch 10:50-11:15			Yes	S. will not ask others for money when at school and record this on his daily schedule sheet on 4 out of 5 days
			No	
4 <sup>th</sup> Hour				Goal: Sit in your assigned seat
11:20-12:10 Consumer Ed.	Yes		Yes	Discussion with for
	No		No	Discussion with for
W123 for last 10	) minutes (M	ls. McAule	()	DISCUSSION WITH101
5 <sup>th</sup> Hour				Goal: Sit in your assigned seat
12:25-1:15 Econ.	Yes		Yes	-
	No		No	Discussion with for
				Discussion with for
W123 for last 10	) minutes (M	lrs. McAule	ey)	
6 <sup>th</sup> Hour 1:30-2:20 Social Skills	Yes		Yes	Discussion with for
Practice	No		No	Discussion with for
Social Skills Practice W124				

Daily Total: \_\_\_\_\_

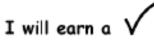
#### When I



use nice words







put backpack away	
morning work	
*	
airale time	
whole group reading	
independent work	
-	
table activity	

lunch	
recess	
math	
335 3/2	
specials	
science/ accial atudies	
<b>18</b>	
centers	

10-12 ✓ = Great Day, earn reward.







8-10  $\checkmark$  =  $\bigcirc$  Ok Day, try again tomorrow.





Challenging Day, Call Dad.



## **DISCUSSION / Questions**





## **Self Management**

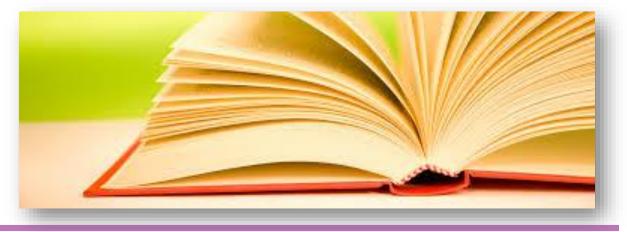
## **Engagement / Academics**





## **Academics Questions**

- What is the student doing or not doing relative to academics (e.g. initiating tasks, completing work, turning work in)
- Who are the participants in the task or routine who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engagement









# What are your biggest academic challenges with students with ASD? PAIR SHARE



Find a partner you do NOT know – Share – Return to table and share your partner's challenge.



Self-Monitoring for \_\_\_\_\_(student name)\_\_\_\_\_

Activity	I finished my work all by myself	I finished my work with help from a friend	I finished my work with help from my teacher
Reading			
Math			
Science			
Social studies			
Art			
I earned:	3 points	2 points	1 point





## Development of Self Management Systems for Academics

Step	Adaptation(s)
Write name at top of paper	<ul> <li>Use yellow highlighter to prompt Mark where to write his name</li> <li>Provide a cue card with Mark's name on it at his desk prior to the activity</li> </ul>
Write answers next to each question	<ul> <li>Provide Mark with a calculator to complete the activity</li> <li>Use pink highlighter to identify where the answer to each question should be written</li> </ul>
Take paper to teacher's desk	<ul> <li>Provide a written cue at the bottom of the page to remind Mark to take his paper to the teacher's desk ("Put paper in red folder on teacher's desk")</li> <li>Place a red folder on the teacher's desk for Mark to put his paper</li> </ul>

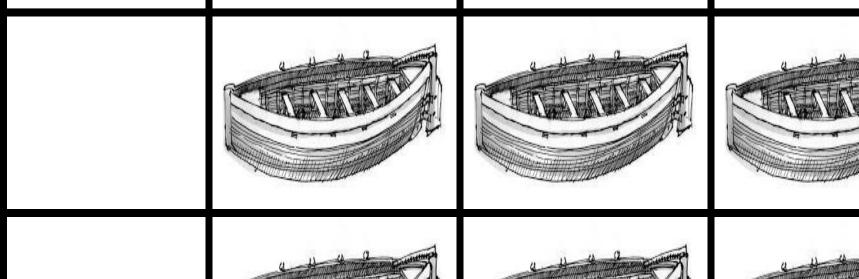


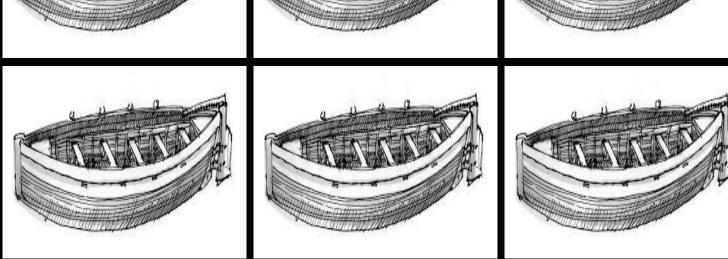
### **Titanic Life Boats**

- Intense Interest
- # of Survivors in Life Boats 60 People
- Most boats had just a few people
- Each assignment Student assigns the # of Survivors in the boat based on work completed
- Teacher determines # of Survivors based on work completed
- Teacher writes on assignment how much additional work must be completed to get to 60 Survivors in Boat



Assignment	Sam's Boat	Teacher's Boat	Final Boat
	A STATE OF THE PARTY OF THE PAR	di d	0 4





Subject Area	Student	Teacher
Math		
1. Did you raise your hand and answer 1 question?	Yes No	
2. Did you participate with the group?	Yes No No Group	
3. Did you finish the organization system?	Yes No No System	
4. Do you have homework?	Yes No	
5. Did you need to ask for help?	Yes No	Initial
Language Arts		
1. Did you raise your hand and answer 1 question?	Yes No	
2. Did you participate with the group?	Yes No No Group	
3. Did you finish the organization system?	Yes No No System	
4. Do you have homework?	Yes No	
5. Did you need to ask for help?	Yes No	Initial
Science		
1. Did you raise your hand and answer 1 question?	Yes No	
2. Did you participate with the group?	Yes No No Group	
3. Did you complete the organization system?	Yes No No System	
4. Do you have homework?	Yes No	
5. Did you need to ask for help?	Yes No	Initial
Social Studies		
1. Did you raise your hand and answer 1 question?	Yes No	
2. Did you participate with the group?	Yes No No Group	
3. Did you finish the organization system?	Yes No No System	
4. Do you have homework?	Yes No	
5. Did you need to ask for help?	Yes No	IIIII
Lunch/Recess		
1. Did you talk to 2 people at lunch?	Yes No	
2. Did you talk to 2 people at recess?	Yes No	
3. Did you play a game during recess?	Yes No	
4. Name one person you played with today?		Initial

Date <sub>.</sub>				

Additional Information\_\_\_\_\_

Organiz	ation System				
Subject		_ Date	Date		
Help	Steps		Completed		
				YES	NO
				YES	NO
				YES	NO
				YES	NO
				YES	NO
				YES	NO
				YES	NO

#### **Organization System**

Subject\_\_\_\_\_ Date\_\_\_\_\_

Help Steps Completed Accuracy

Help	Steps	Completed	Accuracy	
			YES	NO



#### For each sentence you write you will get a coin!











For every sentence you write you will save Princess Peach from Bowser.











## Self-Management for Academics

#### Post-Writing Checklist

Sentence #	Does this senter	nce make sense?	Did I write about any	"Forbidden" topics?
1	Υ	N	Y	N
2	Υ	N	Y	N
3	Υ	N	Υ	N
4	Υ	N	Υ	N
5	Υ	N	Y	N
6	Υ	N	Y	N
7	Y	N	Y	N
8	Υ	N	Y	N
9	Y	N	Y	N
10	Υ	N	Y	N

How many sentences do I need for this writing as:	signment?	between	and
Did I use a good introductory sentence?	Υ	N	
Did I use a good concluding sentence?	Υ	N	
Forbidden Topics:	•		
Pokemon, Digimon			

- 4<sup>th</sup>-grade student with ASD
- Academically close to grade level
- Regularly wrote about
   Pokemon during any free-writing, but also incorporated Pokemon into almost every writing activity.
- Used the selfmanagement system to reduce writing about Pokemon, help her learn to write about other topics

## Lexie's Self-Management System

#### Post-Writing Checklist

Sentence #	Does this sente	nce make sense?	Did I write about any	"Forbidden" topics?
1	Y	N	Υ	N
2	Y	N	Y	N
3	Υ	N	Υ	N
4	Υ	N	Y	N
5	Y	N	Υ	N
6	Y	N	Y	N
7	Y	N	Υ	N
8	Y	N	Y	N
9	Υ	N	Y	N
10	Y	N	Y	N

How many sentences do I need for this writing as	ssignment?	between	_ and
Did I use a good introductory sentence?	Υ	N	
Did I use a good concluding sentence?	Υ	N	
Forbidden Topics:			
Forbidden Topics:			

## Self-Management for Academics & Behavior

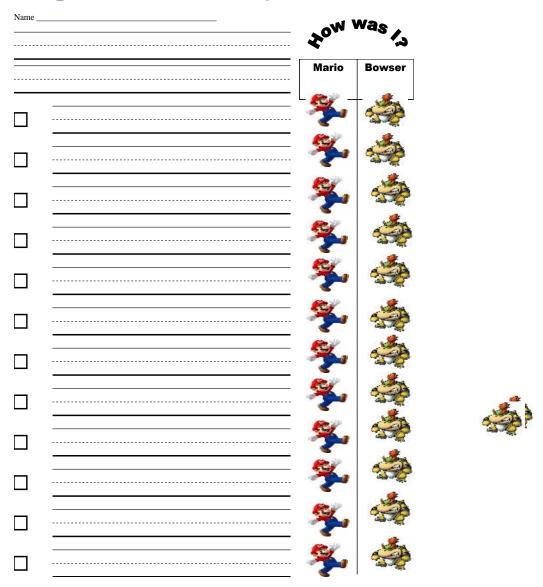
				Page 1 of 2	
Date:					
				I earned	
ı	Time	I followed my rules	I did my work	my	
	11 2 1 10 2 9 3 8 4				
9:30-9:45	7 6 5				
9:45-10:00	11 2 1 10 2 9 3 8 4 7 6 5				
10:00-10:15	11 2 1 10 2 9 3 8 4 7 6 5				
10:15-10:30	11 2 1 10 2 9 3 8 4 7 6 5				

#### Rules:

Raise hand
Answer 1 question
No bell noise

- 4<sup>th</sup> grader in General education classroom
- Completed this form every 15 minutes, classroom aide completed one also
- Compared their answers
- Student earned rewards for achieving stars AND for correctly checking boxes

## Self Management System Examples



Module: Self- Management

Student: Matthew

#### Target Behavior:

During the school day, across 7 period, and given a self management system, Matthew will increase his organizational independence as evidenced by (a )working independently for a period of 10 minutes without redirects (b) complete and turn in assignments on time without prompts in 3 out of 4 classes in 3 out of 4 weekly probes for a period of 1 month

#### Date:

Period	Work Independently (10 min)	Complete Work to teacher satisfaction	Assignments turned in	Ask for help?
1. Math	Yes NO	Yes No	Yes No	
2. Reading	yes no	Yes No	Yes No	Need paper and did not ask ind
3. Tutorial	Yes No	Yes No	Yes No	
4 Tutorial	yes No	Yes no	Yes no	

Every "yes" =  $2 \min \text{ of } 3DS$ 

Bonus pt when he asks for help= 1 min



#### ANIMAL DOCTOR

Right now, my name is Lauren Ayana. When I grow up, my name is going to be Doctor Lauren Ayana, veterinarian to all animals.

I'm already working on my doctoring skills. I ask the veterinarian all kinds of questions when I take my pets to his office. I often check my cat and dog to make sure they seem healthy. I also care for two reptiles — a lizard and one snake with no fangs.

Some vets only treat pets or farm animals. That's too narrow for me. I plan to care for a very broad group of animals. My patients will include everything from pets to farm animals to wild animals.

Check	f
YOU ne	e d

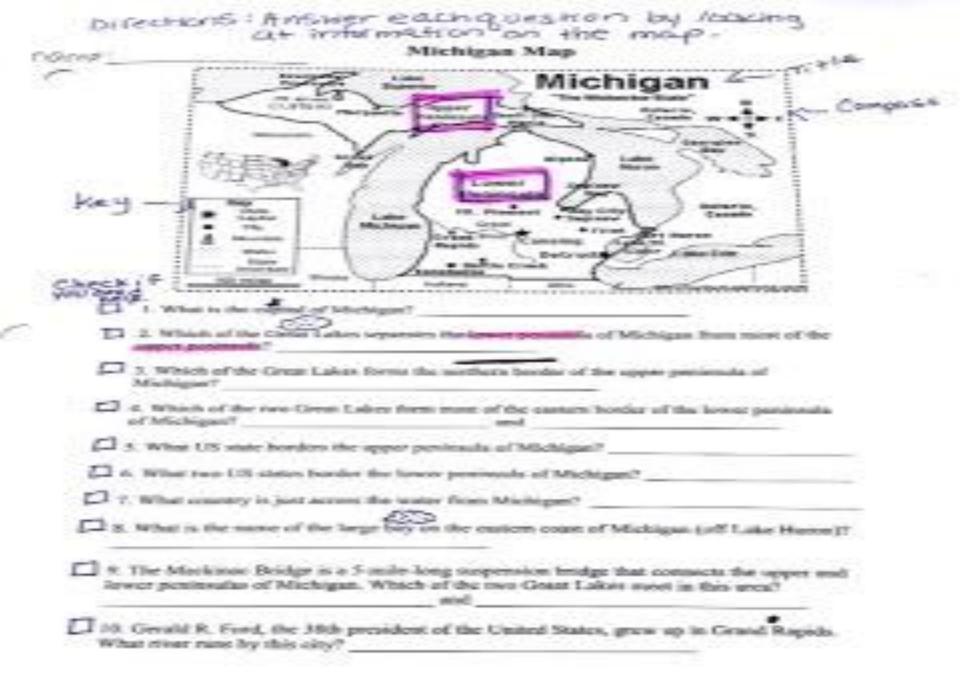
- 1. Why is Lauren learning doctoring skills? \_\_\_\_\_\_
- 2. Who does Lauren ask questions about keeping animals healthy?
- 3. What kind of animals does Lauren have in addition to her cat and dog?
- 4. What kinds of patients are in the broad group Lauren plans to treat?
- 5. Why can you say Lauren will be a good veterinarian?

In the passage, highlight \_\_\_\_ What Lauren does to show \_\_\_ She will be good veterinarian.

REMEMBER Who: What or Which person What: asking for information Why: for what reason or purpose



Book 4/Unit 1 Open Wide, Don't Bite! At Home: Have students describe what a yeterinarian does and tell what animals they would like to care for as a vet.



Date:\_\_\_\_\_

Subject 6 <sup>th</sup> Marketing Period	Homework* Yes/No	Minutes in G.E. Class	Minutes on Task	Comments	Data			
1 <sup>st</sup> Hour					Typing Program for 10 minutes	Υ	N	N/A
7:45 — 8.44	•			†	Request help when needed	Y	N	N/A
LINK					Read aloud for 5 minutes	Y	N	N/A
Room 224					Participate in a non- preferred leisure activity with peer for 5 minutes	Y	N	N/A
					Ask a question to a peer (conversational)	Y	Ν	N/A
					Respond to a question asked by a peer	Y	N	N/A
2 <sup>nd</sup> Hour								
8:49 – 9:48		1			Request help when needed	Υ	N	N/A
Science		1		ŀ	Read aloud for 5 minutes	Υ	N	N/A
Room 115					Ask a question to a peer (conversational)	Υ	N	N/A
Sensory					Respond to a question asked By a peer	Y	N	N/A
ord I								
<b>3<sup>rd</sup> hour</b> 9:53 – 10.52					Request help when needed	Y	N	N/A
Fitness/					Read aloud for 5 minutes	Υ	N	N/A
Health					Participate in a non- preferred leisure activity	Y	N	N/A
Room 224					with peer for 5 minutes  Ask a question to a peer (conversational)	Y	N	N/A
					Respond to a question asked by a peer	Y	N	NA/
Lunch					Democratika dia salaman and ad		1	1 21/2
10:57 – 11:22					Request help when needed	Y	N	N/A
					Read aloud for 5 minutes	Y	N	N/A
Sensory					Participate in a non- preferred leisure activity with peer for 5 minutes	Y	N	N/A
					Ask a question to a peer (conversational)	Υ	N	N/A
					Respond to a question asked by a peer	Y	Ν	NA/
4 <sup>th</sup> Hour							_	
11:27 - 12:26					Request help when needed	Υ	Ν	N/A
Technology					Read aloud for 5 minutes	Υ	N	N/A
Room 224					Ask a question to a peer (conversational)	Υ	N	N/A
					Respond to a question asked By a peer	Y	N	N/A

## How can these ideas help your challenges from the Pair Share?











## **Self Management**

## **Manage High Interest Area**









#### A Series of Manage Intense Interests Area Questions

- What is the student's intense interest?
- How is the student's intense interest interfering with expectations in the educational environment (e.g. self-talk)?
- Has the student been taught where and/or when he/she can engage in intense interest?
- What visual system can be developed to assist the student in determining where and/or when he/she can engage in intense interest?
- Does the visual system developed assist the student in monitoring his/her intense interest?
- Who are the participants in the task or routine who may need to be included in the process?



## **Can Talk on Phone**







## Can Not Talk on Phone...Universal No





#### **Brian's Schedule**

Date: \_\_\_\_\_

The Rules
I raise my hand in class.
I sit in my seat while teachers teach.

I scratch off circle if I sing Commercials.

It's OK if I make a mistake

Adults can say "NO " to something, that's OK.

Activity	Time in Class	2 mistakes allowed	2 Commercials	Mini-Schedule		
Arrival to School	×	$\triangle \triangle$	×	Go To Brian's Locker Hang Up Back Pack Hang Up Coat Go To LINK Locker Go to Room 104	Y Y Y Y	2222
ASD Classroom  TV Commercial		$\triangle \triangle$	0 0	B did work assigned by teacher Commercial = Scratch O Mistake = Scratch △	YYY	Z Z Z
Recess	×	$\triangle \triangle$	0 0	Go to Brian's Locker Get Jacket Go Outside with LINKS	Y Y Y	2 2 2
ASD Classroom  TV Commercial		$\triangle \triangle$	0 0	B did work assigned by teacher Commercial = Scratch O Mistake = Scratch △	YYY	Z Z Z
Recess Lunch	×	$\triangle \triangle$	×	Go To Brian's Locker Get Jacket and Lunch Put Lunch in Bin Go Outside with LINKS	Y Y Y	2 2 2 2
Silent Reading		$\triangle$	0 0	Brian Read with LINK Commercial = Scratch O Mistake = Scratch △	< < <	Z Z Z
Science  TV Commercial		$\triangle \triangle$	0 0	B Sat at Desk B Listened to Teacher Commercial = Scratch O Mistake = Scratch △	Y Y Y	2 2 2 2
Social Studies		$\triangle \triangle$	0 0	B Sat at Desk B Listened to Teacher Commercial=Scratch O Mistake = Scratch △	Y Y Y	2 2 2 2
Class Meeting		$\triangle \triangle$	0 0	Brian Sat with LINK Commercial = Scratch O	Y	Z Z
Support  TV Commercial		$\triangle$	0 0	Brian Sat at Desk Brian Completed Work	Y	2 2
Departure	×	$\triangle$	×	Go to Brian's Locker Get Coat and Backpack Go to LINK Locker Go to Room 104	Y Y Y	2 2 2 2

Hmwk	Min. in Class	Money	Data and Comments:
	Ciass		Goal: Sit in your assigned seat
Yes		Yes	· -
No		No	Discussion with for (person) (amt of time)
			Discussion with for
NK in Con	nmons (wit	h Ms. McAule	
			Goal: Sit in your assigned seat
Yes		Yes	
No		No	Discussion with for
			Discussion with for
ninutes (M	s. McAuley	()	
Yes		Yes	Goal: Sit in your assigned seat
No		No	Discussion with for
			Discussion with for
ninutes (M	s. McAuley	<i>(</i> )	Discussion with
		Yes	S. will not ask others for money when at school and record
		1.03	this on his daily schedule sheet on 4 out of 5 days
		No	
			Goal: Sit in your assigned seat
Yes		Yes	Discussion with for
No		No	Discussion with for
ninutes (M	s. McAuley	<i>(</i> )	
			Goal: Sit in your assigned seat
Yes		Yes	
No		No	Discussion with for
			Discussion with for
ninutes (M	rs. McAule	y)	
Yes		Yes	Discussion with for
No		No	Discussion with for
	Yes No Ves	Yes  No  Inutes (Ms. McAuley  Yes  No  Ves  No  Inutes (Ms. McAuley  Yes  No  Inutes (Ms. McAuley  Yes  No  Inutes (Ms. McAuley  Yes	No No No No no ninutes (Ms. McAuley)  Yes Yes No No Yes No No no ninutes (Ms. McAuley)  Yes Yes No No no ninutes (Ms. McAuley)  Yes Yes Yes Yes No No no no ninutes (Mrs. McAuley)  Yes Yes Yes Yes Yes Yes No No no ninutes (Mrs. McAuley)

Daily Total: \_\_\_\_\_

Date:		
Garbage Truck Check	list	
Time	Here	Not Here
Recycling Truck Checl	<li>t</li>	
Time	Here	Not Here
Yard Waste Removal		
Time	Here	Not Here

### Develop a High Interest Self Management System for this Student

### What Did You Develop

Share With Group



### **Self Management**

**Social** 





### **A Series of Social Questions**

3

- What are other students doing socially?
- What is the target student doing or not doing that the other students are doing or not doing?
- Which of these behaviors, if changed, will have the biggest social impact on the student (i.e. pivotal skills)
- Of these, what skill(s) does the team want to target?
  - Limit: NO MORE THAN 3
- Who are the participants in the social situation who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engagement







## List the TOP 3 Social Challenges of your Students with ASD





Self-Management: Indicate prompt level needed to complete routine checklist. V=Verbal Prompt Vi=Visual Prompt; G=Gestural Prompt; PP=Partial Physical Prompt; P=Physical Prompt

evel of Prompt:	
-----------------	--

TIME		NGA GA			OM A	RH Q	S	GOALS/OBJECTIVES	EXPECTATIONS
ARRIVAL	KII	GA	LA					I (Tom) completed a classroom web:	Each hour of the day I will:  *Raise my hand to answer a question or share an
ELA								Individually Small Group Whole Group	idea in class. <b>RH</b>
SNACK								Supports (word bank, resource, other)	*Participate by listening to the person talking, following along in the reading, and helping in my
MATH									group. <b>GA</b>
							Н	I initiated (started) a conversation with a peer	
RECESS								Yes No	*Complete the assignments <b>CA</b>
WRITING								*Supports (Visual, Verbal, Gestural, technology)	*Raise my hand to ask for help or ask a Peer <b>RHQ</b>
LUNCH								I maintained (continued) a conversation with a peer	
SCIENCE								Yes No	During recess, lunch, snack, and other down time I will:
WRAP UP								*Supports (Visual, Verbal, Gestural, technology)	*Talk with my peers by: <b>C</b> -asking them questions
WITAL OI							Ш	I terminated (ended) a conversation with a peer	-commenting
INTERV.								Yes No	-telling stories
							Н		*Play with my peers by: <b>A</b>
SPECIALS								*Supports (Visual, Verbal, Gestural, technology)	<ul> <li>-Asking them to play a game or share an activity with me such as:</li> </ul>
Today I play	ed w	ith: _							an activity with the such as.
One new thi	ing I	did to	oday:					I read at least 10 pages of a book today	slideswingtagsoccer
The new foo	od I ti	ried v	vas:					······································	basketballoutside gamerun
I liked it I didn't like it		_		exercisesstretcheskick ball					
0				C	)			**Every class that I do not script ( <b>S</b> ), I will earn 5	
DT								*No support listed = independence	minutes of choice time at home. Choices include
PT						youtube, movies, cartoons, and video games. This			
SLP									equals 55 minutes.

Self-Management: Indicate prompt level needed to complete routine checklist. V=Verbal Prompt Vi=Visual Prompt; G=Gestural Prompt; PP=Partial Physical Prompt; P=Physical Prompt

Level of Prompt: \_\_\_\_\_

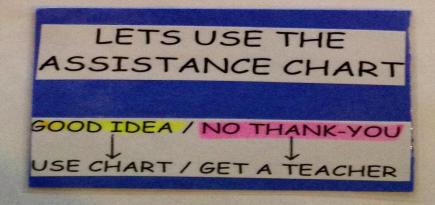
TIME	ENGAGE COM RH S RH GA CA C A Q		S	GOALS/OBJECTIVES	EXPECTATIONS				
ARRIVAL		GA.						I (Tom) completed a classroom web:	Each hour of the day I will:  *Raise my hand to answer a question or share an
ELA								Individually Small Group Whole Group	idea in class. <b>RH</b>
SNACK								Supports (word bank, resource, other)	*Participate by listening to the person talking, following along in the reading, and helping in my
MATH								I initiated (started) a conversation with a peer	group. <b>GA</b>
RECESS								Yes No	*Complete the assignments <b>CA</b>
WRITING								*Su Student identifies who he	*Raise my hand to ask for help or ask a Peer <b>RHQ</b>
LUNCH								Played with at Recess. He was Also trying new food since he	During recess, lunch, snack, and other down time I
SCIENCE								Had a limited choice of foods He would eat. He would fill out	will:
WRAP UP								This sheet every day	*Talk with my peers by: <b>C</b> -asking them questions
INTERV.								I te a peer	-commenting -telling stories
SPECIALS								Supports (Visual, Verbal, Gestural, technology)	*Play with my peers by: <b>A</b> -Asking them to play a game or share
Today I play	ed w	ith: _				- /			an activity with me such as:
One new thing I did today:		_	I read at least 10 pages of a book today $ $	slideswingtagsoccer					
The new food I tried was: I liked it I didn't like it		-		basketballoutside gamerun exercisesstretcheskick ball					
1 liked	IL		1 010	ا ا الد 	) )				exercises stretches kick buil
					,				**Every class that I do not script (\$), I will earn 5
PT								*No support listed = independence	minutes of choice time at home. Choices include youtube, movies, cartoons, and video games. This
SLP									equals 55 minutes.

### Student's Assistance Chart Directions

Student will be assisted in the classroom by a group of his peers. He will use a flow chart with an assistant to help organize a strategy for solving situations in the classroom when he is unable to do so by himself.

Student or the assistant can initiate the use of the chart. Both Student and the assistants will have "Assistance Chart" cards. If Student needs assistance he will approach one of the assistants with his card. They will move to the assistance chart.

If one of Student's assistants notices that Student needs to use the chart, they may approach Student with their assistance chart card. Student will have the choice to either use the chart or say no thank-you. The assistant will get the help of a teacher if Student refuses assistance.



### IN CLASS ASSISTANCE CHART

Assistant: What do you need?

Student: I need...

Assistant: You could...

Student: Good idea

Assistant: Work together on solution / Get a teacher

/ No thank-you

### Sharing

Today I shared a toy with a friend.

What toy did I share?:
My friend's name:
les:  Did I choose a different toy to play with?  Did I wait for minutes?  Did I ask for my toy back using a nice voice and nice words when it was time?

Pla	ayground C	Checklist (Elementary)		
Day:		Date:		
Student Nar	me:			
Did you play	/ with othe	r students at recess?		
	Yes	No		
Did you hav	e fun at re	cess today?		
	Yes	No		
Did you brea	ak any of tl	ne recess rules?		
	Yes	No		
If yes, please write down the rule broken				

(Please put the sheet in the yellow bin by the coarack)

Lunch Information S	Sheet	
Today I ate lunch w	ith	
I ate	and	
At Lunch we talked	about	
YES  If yes, what is the qu	estions about lunch today? NO  lestionlunch today was:	
The hardest part abo	out lunch today was:	

### Eugene's Morning Checklist

Morning Work (Esme)	Sit at my desk.	Take out my morn- ing math.	Correct my morn- ing math with a pen.
Morning Meeting (Paige)	Sit at the carpet and keep my legs crossed the whole time.	Listen to what Ms. Cardinal and my classmates are saying.	If I want to share a celebration or concern make sure to raise I hand.
Reading (Jake)	Sit at the carpet and keep my legs crossed the whole time.	Get my reading bin and go to my desk. Do my job for the day (on board) and start to read.	Find my partner when Ms. Cardinal says "It's time to meet with your partner."
Writing (Jari)	Sit at the carpet and keep my legs crossed the whole time.	Do my job for that day (on the board) and start to write.	Continue to write until Ms. Cardinal says to stop.
(Emma) Closed Sort: sit by Ms. Cardinal on the carpet	Get out the materials I need to do my job for today.	Start to complete my job for the day.	Continue to work until Ms. Cardinal says to stop,

#### If I don't know what to do:

First, look around and see what my classmates are doing.

If I still don't know, ask a friend.

### Self-Management for Social Initiations

- 2<sup>nd</sup> grade student with ASD
- Academically performed well; social difficulties
- Practiced and role-played playground initiations
- Before each recess she wore three bracelets on her left wrist. Every time she initiated to a peer during recess, she moved a bracelet from her left to right wrist. She earned a reward when recess was finished if she had moved all bracelets to her right wrist.



### **Card Questions**

	Question	Answer
1	How many cars make up the chase for the race?	12
2	C.O.T.in 2007 stood for what?	Car of Tomorrow
3	C.O.T. in 2008 stands for what?	Car of Today
4	How many road races are run each year?	2
5	How many point races are in a season?	36
6	What's the biggest race of the year?	Daytona
7	What was Jr's old number?	8
8	What is Jr's new number?	88
9	What was Jr's old sponsor?	Budwiser
10	What is Jr's new sponsor?	AMP/Mt. Dew
11	What team does Jr. race for now?	Hendrick
		24- Jeff Gordon; 48 Jimmy
12	Who are Jr's new teammates?	Johnson; 5 Casey Mears
13	Who drove the #5 car last year?	Kyle Bush
14	What team does Kyle Bush drive for this year?	Joe Gibbs Racing
15	What is Kyle Bush's new number?	18
16	What kind of car does Jr. drive?	Chevy Impala
17	What new car manufacture started in cup series in O7?	Toyota
18	What team did Jr start his career with?	D.E.I./Dale Earnhart Inc
19	What kind of tires does NASCAR use?	Goodyear
20	What kind of car did the Chevy teams use last year?	Monte Carlo SS
21	Who is Jeff Gordon's sponsor?	Dupont
22	who is Jimmy Johnson's sponsor?	Lowe's

## Student Initiated Medium of Exchange

- 1. Which driver is #24?
- 2. What is Dale Earnhardt Jr. Nick Name?
- 3.Who won the Daytona 500 in 2004?



### **DISCUSSION / Questions**









### **Self Management**

### Job Task Vocational Task





### **Job and Vocational Tasks Questions**

- What is the student doing or not doing that is causing a problem in the work environment (e.g. accurately completing job task)?
- Does the student have a recognition of what he/she is doing or is not doing, how often, etc.?
- What visual system can be developed to assist the student in monitoring the accuracy of the job task?
- Who are the participants in the task or routine who may need to be included in the process?
- What are the student's interest areas?
  - This will assist in the development of the system to promote engagement





Self-Management System						
Date:						
Task	Time	Self-Man	agement			
Arrival	8:00-8:15	0	0			

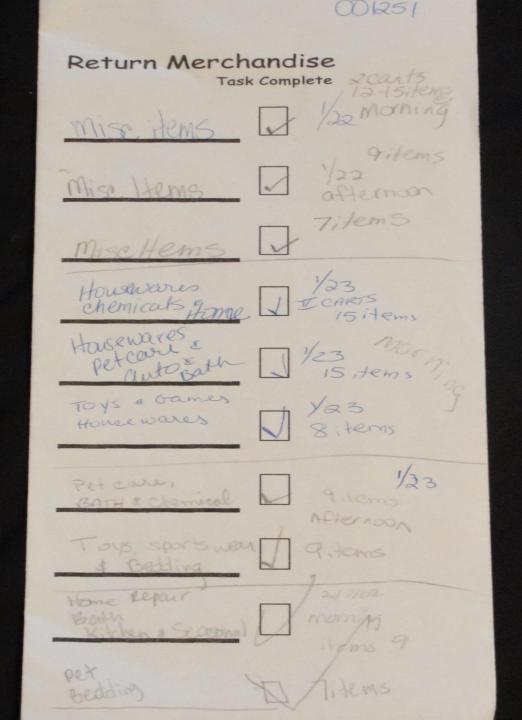
Task	Time	Self-Man	agement	System	# of Boats
Arrival	8:00-8:15	0	0	0	X
Group	8:15-8:30	0	0	0	X
Career Skills	8:30-9:00	0	0	0	X
Water					X
Dialysis - Boats	9:15-10:00 45 Minutes	0	0	0	
Dialysis – Conversation	10:00-10:05				×
Dialysis - Boats	10:05-10:50 45 Minutes	0	0	0	
Dialysis – Conversation	10:50-10:55				X
Dialysis – Boats	10:55-11:30 35 Minutes	0	0	0	
Lunch	11:30-12:00	Break	Room	Ste	erling Cafe
Dialysis - Boats	12:00-12:40 40 Minutes	0	0	0	
Dialysis – Conversation	12:40-12:45				X
Dialysis – Boats	12:45-1:25 40 Minutes	0	0	0	
Dialysis – Conversation	1:25-1:30				X
Dialysis - Boats	1:30-2:00 30 Minutes	0	0	0	
Reflection	2:00-2:30	0	0	0	×



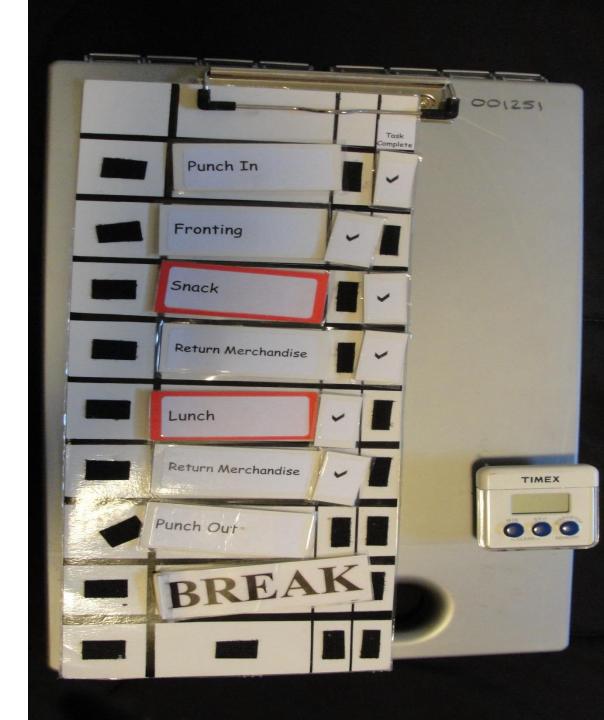
# Self Management Systems

# Self Management Systems

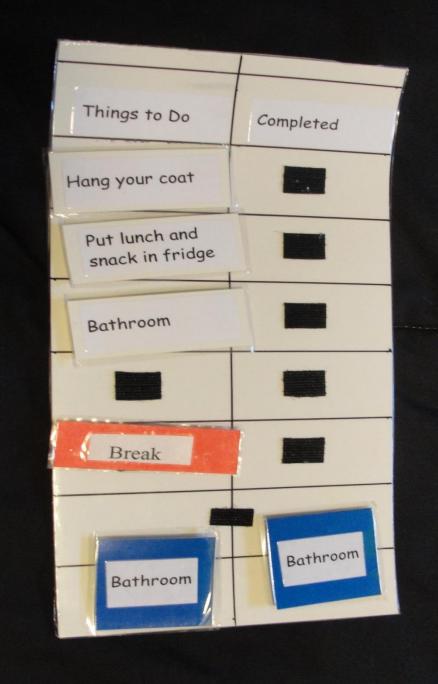
Return Merchandise



Vocational Self Management System for Adults with **ASD** 



# Vocational Self Management System for Adults with ASD



Brian's Work List

Updated 7/29/2014

### **Top Priority**

- 1. Change dirty pillowcases and sheets in rooms and the open areas that have been used. If time permits, sanitize the beds. Monitor Rooms A-G & 1-10 frequently
- 2. Check and empty soiled linen bags if full.
- 3. Restock rooms with linens.

### **Mid Level Priority**

- 1. Stock linen stations. (There are 4 linen stations.)
- 2. Make sure there are 8 bags of ice ready in ice machine.
- 3. Check/put away used hot packs and covers.

### **Low Level Priority**

- 1. Put away equipment that is out of place including weights, theraband, bolsters, leave out at least two Styrofoam wedges for patient use.
- 2. Sanitize exercise equipment. Only if a patient is not using it. Never go to a machine in use. Do not stare at patients. Never ask someone to get off a machine so you can clean it.
- 3. Make sure area near balance bar is clutter free. **Do not go** near balance bar until patients are not present.
- 4. Dust under beds, matt tables and mobilization tables in rooms and gym.

### **Arrival Checklist**

8:00-8:15

Put Backpack in Bin

Take Off Coat Hang Up on Hooks

Get Clipboard

Check E-Mail

### **Prepare for Work**

9:00-9:05

Get Lunch

**Get Clipboard** 

### TO DO **DONE** 1. WASH ALL TABLE & DESK TOPS 2. DUST ALL TABLE LEGS 3. MOVE ALL TABLES TO SIDE OF ROOM 4. VACUUM 5. Hang "Cleaned by Drew" sign on the door knob CLEANED BY:

www.gvsu.edu/autismcenter

DREW

### **ALL**

TABLE	TABLE	TABLE
TABLE	TABLE	TABLE

### Vending Machine Self-Management System

### Date:\_\_\_\_\_

### Morning Break – Vending Machine Selection

Se solle s Tre	
Food Selection	Drink Selection

### Lunch – Vending Machine Selection

Se se les and	
Food Selection	Drink Selection

### Afternoon Break – Vending Machine Selection

Food Selection	Drink Selection

### **5 Concepts – 5 Minutes**







# A Self Management System Gone Horribly Wrong



### Thank You Checklist



- Did we meet the goals of the session? Yes No
- Did you gain any information you can use? Yes No
- What populations of students can self-management support? All Students with IEPs Students with ASD
- Do you like Kelly? Yes No Maureen? Yes No



