# Lessons Learned: ABA in Education

**Guided Notes** 

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#### **Objectives:**

- Give examples of instructional technologies derived from ABA and use to increase learning
- Describe the importance of frequent active student responding (ASR) and how to incorporate ASRs in the classroom.
- Utilize the principles of reinforcement in the classroom.
- Identify common functions of challenging behavior, and generic interventions to address them

#### What is ABA?

Applied Behavior Analysis is a science of **h**\_\_\_\_\_, and takes the same

approach to its subject matter as physics, chemistry, or biology. Applied Behavior Analysis is **n**\_\_\_\_\_a

treatment, it is the science that **i**\_\_\_\_\_\_ effective and **s**\_\_\_\_\_\_

**v**\_\_\_\_\_\_ treatments

#### **Applications of ABA**

- Autism and **D**\_\_\_\_\_
- Education
- Business and Industry
- Wherever people are <u>d</u> things!

#### What is Behavior?

Behavior is what we <u>d</u>! It is the <u>a</u> of the muscles and glands. To be a behavior, it must

pass the "<u>d</u> <u>m</u> <u>t</u>": If a dead man can do it, it isn't behavior!

- Examples of behavior:
  - o Raising your hand
  - Listening to this presentation
  - Thinking about what I'm saying
- Non-examples:
  - Noncompliance
  - o Angry

#### Learning

Learning is a relatively permanent **c\_\_\_\_\_** in behavior, due to **e\_\_\_\_\_**.

#### The A-B-C's of Behavior

- Antecedent: environmental changes that **p**\_\_\_\_\_\_ the behavior
- Behavior: Action of the individual
- Consequence: environmental changes that <u>f</u> the behavior (very often <u>c</u>\_\_\_\_\_\_

by the behavior)

The three-term contingency (Antecedent-Behavior-Consequence) leads us to the **f**\_\_\_\_\_\_ of

the behavior:  $\underline{\mathbf{w}}$  the behavior occurs.

Examples:

1. A:	B:	C:
2. A:	B:	C:
3. A:	В:	C:

#### **Types of Consequences**

Consequences can have two effects on behavior

- They can make a behavior **m** \_\_\_\_ likely to occur in the future: **R**\_\_\_\_\_.
- They can make a behavior **l**\_\_\_\_\_likely to occur in the future: **P**\_\_\_\_\_\_.

Consequences involve two general types of environmental changes:

• Stimuli are **a** to the environment (something is presented, turned on, increased,

etc.): <u>P</u>\_\_\_\_(+)

• Stimuli are <u>w</u> or <u>r</u> from the environment (something is removed,

turned off, decreased, etc.): <u>N</u> (-)

4 types result from the combination of these:

- <u>P</u>\_\_\_\_\_: <u>g</u>\_\_\_\_something you <u>l</u>\_\_\_\_.
- <u>P</u>\_\_\_\_\_: <u>g</u>\_\_\_ something you <u>d</u>\_\_\_\_\_ like.
- <u>N P :: l something you l</u>.

Active Responding Time!

- 1. Which is an example of behavior?
  - A. Anger
  - B. Aggression
  - C. Hitting
  - D. Not using your words
- 2. Which is an example of behavior?
  - A. Noncompliance
  - B. Defiance
  - C. Not following directions
  - D. Following directions
- 3. The ABC's of behavior are:
  - A. Act, Behave, Control
  - B. Anticipate, Be Mindful, Collaborate
  - C. Autism, Behavior, Consultant
  - D. Antecedent, Behavior, Consequence
- 4. When the teacher gives Andy a difficult assignment, he doodles in his notebook, daydreams, or puts his head down and goes to sleep. Often, the teacher doesn't catch this until the end of class, when Andy hasn't finished any of the questions. Andy often wastes time in class. His behavior is likely maintained by:
  - A. Positive reinforcement
  - B. Negative Reinforcement
  - C. Positive punishment
  - D. Negative punishment
- 5. When Little Johnny throws a toy, his teacher comes up and says "No Johnny, here is how we play with cars!", and plays with him for a few minutes. In the future, the rate of Johnny's car throwing increases. This is an example of:
  - A. Positive reinforcement
  - B. Negative Reinforcement
  - C. Positive punishment
  - D. Negative punishment

- 6. When George calls out in class, his teacher always tells him he is supposed to raise his hand, and then asks him what he wants. George calls out in class throughout the day. This is due to:
  - A. Positive reinforcement
  - B. Negative Reinforcement
  - C. Positive punishment
  - D. Negative punishment
- 7. Getting Damien to clean up the toys after center time is always a struggle. He cries, goes limp, and will even hit and kick his teacher if she tries to physically prompt him. Due to this, she typically gives up and cleans the toys up herself. Damien's behavior is likely maintained by:
  - A. Positive reinforcement
  - B. Negative Reinforcement
  - C. Positive punishment
  - D. Negative punishment

#### Teaching

So, How does this fit in with Teaching/Learning?

We know that **c**\_\_\_\_\_ can increase behaviors (reinforcement), so we must design

**c**\_\_\_\_\_ that increase the behaviors we want to see.

#### **First Things First**

- Building relationships
- "R\_\_\_\_\_"
- "Establishing I\_\_\_\_\_" C\_\_\_\_"
- "Pairing"
- It's easier to change behavior if the person **l**\_\_\_\_\_ you!

#### **The Learn Unit**

• Antecedent- <u>o</u>\_\_\_\_\_\_ to respond, WHEN should the desired skill occur, what is

the signal?

- Behavior- the specific **r**\_\_\_\_\_ we are trying to teach.
- Consequence- the <u>r</u> we are delivering to try and increase the new skill.

#### Prompting

If the response doesn't occur when the opportunity is presented (and it usually doesn't when we are starting out), we **h\_\_\_\_\_** the behavior occur, so we can **r\_\_\_\_\_** it! The idea is to get the **c\_\_\_\_\_** established (when this happens, if you do this, you get this) so the behavior will increase and be maintained!

#### **ABA and Education**

All this seems simplistic, but it is the **b\_\_\_\_\_ b\_\_\_\_\_** of learning for all types of tasks! The goal in an educational setting is to deliver as many **l\_\_\_\_\_** as possible so that the skill can be **p\_\_\_\_\_** and **a\_\_\_\_\_**!

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#### Features of Instructional Technology based on ABA:

- Highly **S\_\_\_\_\_**.
- Fast **P\_\_\_\_**.
- High level of **A\_\_\_\_\_ S\_\_\_\_ R\_\_\_\_\_**!!
- Extensive use of supportive and corrective **f**\_\_\_\_\_.

#### **Active Student Responding**

Student-emitted responses that are **o**\_\_\_\_\_ and can be measured (usually rate of response,

but can lend to percent correct)

As opposed to:

- "paying attention"
- "listening" (active or otherwise!)
- watching others respond

Although many high tech options are available, there are several options that can be incorporated into traditional classrooms:

- <u>R\_\_\_\_\_C\_\_\_</u>
  - Preprinted or write-on
- <u>C</u>\_\_\_\_\_ Responding
- <u>G\_\_\_\_\_N\_</u>
  - More effort up front, take-home study guide, good for higher level learners.

#### Examples of Instructional Technologies based on ABA:

- Programmed Instruction (Headsprout)
  - Small frames of information
  - Student-paced
  - $\circ$   $\;$  immediate feedback move on to new information, or review
  - Teaching machine or computer
- Personalized System of Instruction (Keller Method)
  - o "Keller Method"
  - Student-paced
  - Optional Lectures
  - Unit tests
  - o 100% mastery
  - o proctors
- Direct Instruction (SRA's Reading Mastery)
  - Teacher-delivered script
  - Fast paced
  - $\circ \quad \text{high rate of active student responding} \\$

- $\circ$   $\,$  examples and non examples  $\,$
- Precision Teaching (fluency-based)
  - Fluency-based
  - fast, accurate responding
  - o Fluency drills
  - o Uses celeration charts to track rate of learning

#### An Example: FL Tech's ABA Online Program

- Weekly Units
- Video-delivered lectures
  - Guided Notes
  - Multiple-choice ASRs
- Reading assignments and quizzes (Bonus points)
- Fluency activities (SAFMEDS)
- Weekly live review meeting
  - $\circ$  fast paced
  - examples and non-examples
  - o frequent active student responding
- Unit tests (two chances, better score remains)

Active Responding Time!

- 1. The learn unit consists of an opportunity to respond, a learner response, and a
  - A. graded worksheet
  - B. reinforcer
  - C. antecedent
  - D. discrete trial
- 2. A \_\_\_\_\_\_ is a way of helping a person engage in the desired behavior so they can receive the reinforcer.
  - A. Instruction
  - B. Signal
  - C. Prompt
  - D. Fade
- 3. Instruction based on Applied Behavior Analysis typically involves a lot of:
  - A. Active student responding
  - B. clapping and saying "yay"
  - C. progressive instruction
  - D. rote memorization

#### Group Activity I

Think about a lesson you teach.

How can you increase the rate of active student responding, focusing on the behavior change

the learning objectives set out to achieve?

Share with your colleagues!

### **Dealing with "Problem" behaviors**

There are 4 questions that summarize our approach to addressing "problem" behavior:

- 1. <u>**W**</u> the problem?
- 2. <u>**W**</u> is it a problem?
- 3. <u>**W**</u> do they do it?
- 4. <u>**W**</u> could/should they do <u>**i**</u>?

We must define the problem in terms of observable, **m**\_\_\_\_\_, behavior!

#### 1. What's the Problem?

- Behavior
  - o 0\_\_\_\_\_
  - Measureable

#### 2. Why is it a Problem?

If it was a problem for them, they wouldn't be doing it! There's no such thing as "m\_\_\_\_\_"

behavior "Problem" Behaviors are defined as behaviors that

- Are **d** to self or others
- Would result in more **r p** if left untreated
- Affects **d**\_\_\_\_\_, interferes with relationships
- **D** environment for self or others

#### 3. Why do they do it?

What's the f\_\_\_\_\_? What do they get, or avoid? We want to identify the a\_\_\_\_\_

that occasion the behavior, and the specific c\_\_\_\_\_\_ that may be maintaining it.

#### Functional (A-B-C) Assessment

Involves the recording of a\_\_\_\_\_\_ and c\_\_\_\_\_\_ when behavior occurs via d\_\_\_\_\_\_ observation. One can i\_\_\_\_\_\_ using assessment tools (M.A.S., F.A.S.T.), but is better not to rely solely on these. We want to look for p\_\_\_\_\_\_ of antecedents and consequences 4. What Could/Should They Do Instead? What's the missing s\_\_\_\_\_? What do we need to teach or reinforce? What's the f\_\_\_\_\_\_ e\_\_\_\_\_ replacement behavior? We need to focus on t\_\_\_\_\_!

#### **Data collection**

Any behavior worth changing is worth taking **<u>d</u>** on. Data tells you how **<u>b</u>** the problem is

before you intervene and whether the intervention is <u>e</u>\_\_\_\_\_as we implement it.

Examples include: frequency, duration, interval recording, momentary time sample, etc.

#### Interventions

Generally, we want to make the "problem" behavior:

- <u>I</u>\_\_\_\_\_
- <u>I</u>\_\_\_\_\_
- <u>I</u>\_\_\_\_\_

While increasing the relevance, efficiency and effectiveness for the replacement behavior!

#### **Antecedent Interventions**

Making the "problem" behavior irrelevant	t means it doesn't need to <u>0</u>	This can be
accomplished by addressing the <b>m</b>	for the problem behavior: (	Give the reinforcer
<b>n</b> , or for replacen	nent skill.	
Positive reinforcers		
AttentionEithe	er provide noncontingently, or co	ontingent upon replacement
Food beha	vior at HIGHER FREQUENCY tha	an problem behavior
Access to other items/activities		
Negative reinforcers (Escape/Avoidance)		
Pain	Can program for escape for rep	lacement behaviors
Work	(requesting break, choice of ord	ler, finishing task) or
	reduce aversiveness of task	
We can reduce the <b>a</b> of	the task by making sure the wo	ork is at <u>a</u>
level for student, make it <u>f</u> , <u>S</u>	(fading in demands), sta	art with a lot of help and
then fading out, and by scheduling tasks a	ccordingly.	
Teaching Skills		
We want to teach a skill that will ${f r}$	the undesired behavior- one	that serves the same
function. Many times undesired behaviors	s occur because of some underly	ing <u>s</u> <u>d</u>
We can make the problem behavior <b>i</b>	by making reinforcer	nent easier and more likely
to get with the replacement skill: the ${f r}$	of <b>r</b> for replace	ement skill is higher than
"problem" behavior		

#### Interventions

- 1. Determine the <u>**f**</u> of the undesired behavior.
- 2. Decide on a functional <u>**r**</u>\_\_\_\_\_\_skill.
- 3. Write a <u>t\_\_\_\_\_</u>
- 4. <u>**T</u>\_\_\_\_\_</u> the skill.</u>**
- 5. **P\_\_\_\_\_** the skill when it should occur.
- 6. <u>**R**</u>\_\_\_\_\_\_\_ it when it does!

#### Interventions

- Behaviors maintained by attention
  - Give lots of attention, noncontingently
  - o Minimize attention for undesired behavior
  - Teach and give attention for replacement skill
    - Practice with child
    - Prompt when condition arises
    - Give attention every time!
- Behaviors maintained by access to desired items/activities
  - Never give access for undesired behavior
  - o Access should be contingent on replacement behavior
    - Asking appropriately
    - Waiting for item/activity
- Behaviors maintained by escape
  - Reduce motivation for escape
    - Introduce demands slowly (ask easy task, then another, then get to the more 'aversive task)
    - Make it fun!
    - Scaffolding- help, then fade help gradually
  - o Teach replacement behaviors
    - Asking for help

- Taking short breaks
- Design consequences for attempting/finishing task
- Do not allow escape for inappropriate behaviors!!

#### **Selecting Reinforcers to Use**

When selecting reinforcers we should first examine the consequences for the **p**\_\_\_\_\_ behavior, as we typically want to use the **s**\_\_\_\_\_ reinforcer for the replacement behavior. Consider what the typical or **n**\_\_\_\_\_ outcome of the behavior would be, and try to use that. Finally, we can **a**\_\_\_\_\_ for other, less natural reinforcers, if necessary.

#### **Preference Assessment**

- Ask: reinforcer surveys
- Observe: watch the person in their free time
  - $\circ~$  Premack Principle (Grandma's Law!): access to a  $\underline{h}\_\_$  preferred activity, when

made <u>**c**</u> on completion of a <u>**l**</u> preferred activity, can reinforce the lesser preferred activity.

• Offer: structured preference assessments

Stickers, Points, and tokens can become **c**\_\_\_\_\_\_ reinforcers, and can help deliver tangible reinforcers more efficiently, but may not necessarily **c**\_\_\_\_\_\_ with function of problem behavior and should only be chosen as a result of functional assessment and with consultation by a behavior analyst, as they may lead to "**t\_\_\_\_-b\_\_\_\_**" approach that is ineffective.

### **Reducing Undesired Behaviors**

We try to **p**\_\_\_\_\_\_ undesired behaviors by focusing on reinforcement of replacement skills that render the undesired behavior irrelevant, or inefficient. But this takes time, and there is a **h**\_\_\_\_\_\_ of

<u>r</u>	for the undesired behavior. Making the problem behavior i	means
that the	e behavior no longer works for them.	
Proced	ures for reducing undesired behaviors:	
• ]	Extinction	
• ]	Punishment	
	<ul> <li>Negative Punishment</li> </ul>	
	<ul> <li>Positive Punishment</li> </ul>	
Extinct	ion	
Extinct	ion is a procedure that results in a future ${f d}$ in behavior. It involves ${f w}$	
reinfor	cement for a previously reinforced behavior.	
Based o	on function:	
• ,	Attention- ignore	
• ,	Access to item- don't present	
• ]	Escape- don't remove task	
Exampl	e of extinction: Soda Machine	
• ]	Extinction Burst: I rate, novel behaviors, emotional outbursts, a	
• ]	Long term effect: <b>d</b> in behavior	
•	<b>S r</b> : behavior can reappear later on- if it is reinforc	ed when
1	this occurs, rate may return to baseline.	

Extinction works best if you teach and reinforce a replacement skill at the same time, if you inform the

individual beforehand, and if you are <u>**c\_\_\_\_\_**</u>.

#### Punishment

Punishment is defined as consequence that results in a <u>d</u>\_\_\_\_\_\_ in the <u>f</u>\_\_\_\_\_\_ frequency of behavior. This is important, because if you are continually delivering a consequence, IT IS NOT PUNISHING!

**P**\_\_\_\_\_ Punishment involves the **p**\_\_\_\_\_ of an **a**\_\_\_\_\_ stimulus that results in a

future decrease in the frequency of behavior.

- Examples: social disapproval, spanking, but also electric shock, water mist, noxious fumes, bad taste, etc.
- Usually prohibited.

N\_\_\_\_\_ Punishment- r\_\_\_\_\_ of an a\_\_\_\_\_ stimulus that results in a future

decrease in the frequency of behavior.

• Examples: lose a privilege, fines, response cost, timeout

Timeout: short for "timeout from **p r** ": A contingent period of removal of

access to a reinforcer. In order to be effective at time-out you MUST identify the  $\underline{\mathbf{T}}$  (the

reinforcer)

#### 5 reasons why you don't want to use punishment:

1. Punishment doesn't <u>t</u> the person what to do <u>I</u>.

- 3. <u>C</u>\_\_\_\_\_
- 4. <u>**M**</u> the use of punishment
- 5. **A** to person delivering punishment (through negative reinforcement)

Active Responding Time!

- 1. When Johnny is presented with a difficult assignment, he often becomes disruptive and defiant. Which strategy might make this challenging behavior **irrelevant**?
  - A. Teach Johnny to ask for a break or for help, and always give it to him when he does, but never give him a break or help if he is disruptive
  - B. Introduce new skills slowly, with lots of support, so it is easy for Johnny
  - C. Never give Johnny escape when he becomes disruptive or defiant- keep presenting the task
- 2. When Johnny is presented with a difficult assignment, he often becomes disruptive and defiant. Which strategy might make this challenging behavior **inefficient**?
  - A. Teach Johnny to ask for a break or for help, and always give it to him when he does, but never give him a break or help if he is disruptive
  - B. Introduce new skills slowly, with lots of support, so it is easy for Johnny
  - C. Never give Johnny escape when he becomes disruptive or defiant- keep presenting the task
- 3. Which is NOT a valid reason to avoid the use of punishment procedures? Punishment:
  - A. doesn't work
  - B. can result in attempts at counter control
  - C. reinforcers the deliverer of punishment
  - D. doesn't teach a replacement skill
- 4. Linda engages in disruptive behavior because, in the past, her father has given her attention in the form of verbal reprimands and redirection. An extinction procedure would involve:
  - A. Removing all objects that can be damaged when she escalates so there is less for her to disrupt
  - B. Giving her praise for asking her dad to engage in an activity with her
  - C. Directing Linda to a chair when she engages in disruptive behavior, where she is to sit for two minutes; no one is to interact with her.
  - D. Ignoring disruptive behavior when it occurs.
- 5. Damien cries, goes limp, and will even hit and kick his mother if she tries to physically prompt him to clean up his toys. Usually she gives up and cleans the toys herself. An extinction procedure in this case would involve:
  - A. Ignoring Damien when he does this.
  - B. Taking Damien's toys away when he does this.
  - C. Continuing to request that Damien pick up the toys and use physical prompting.
  - D. Restraining Damien so he can't hit.

#### Summary

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- ABA as a science of learning has a lot to offer Education!
- Learning is a relatively permanent change in behavior so we teach by engaging our studentshigh rates of active responding!
- Filling the time with directed activities tends to prevent challenging behavior
  - When we do experience challenging behavior, we want to determine
    - $\circ$  What the problem is
    - Why it's a problem
    - Why they do it
    - What they could/should do instead!
- We want to make the problem behavior
  - o Irrelevant
  - Inefficient
  - $\circ$  Ineffective
- While teaching the person a better way to get what they want, and supporting the new behavior!

#### Group Activity II

With your group, identify a "problem" behavior that you have experienced in your classroom. Define why this behavior constitutes a problem for the individual. Although we can't do proper direct assessment today, attempt to recall/describe the related antecedents and consequences so that you can hypothesize the function of the behavior. Then develop some interventions including Antecedent interventions (addressing motivation), a replacement skill to teach, and what to do when the targeted behavior for reduction does occur.

Targeted Behavior for reduction	:	
Justification:		
Typical Antecedents	Behavior	Consequences
Hypothesized function:		
Antecedent interventions:		
Replacement skill:		
		ategy):

## A•B•C Chart

Date/ Time	Antecedent What was happening right before the behavior occurred? How was Ct. interacting with the environment?	<b>Behavior</b> What did the behavior look like, sound like, how long did it last, how many times was it repeated?	<b>Consequence</b> How did the environment change as a result of the behavior? Did Ct get what he wanted, or get "punished"?

#### **FREQUENCY CHART**

FREQUENCY OF BEHAVIOR	$\begin{array}{c} 30\\ 29\\ 28\\ 27\\ 26\\ 25\\ 24\\ 23\\ 22\\ 21\\ 20\\ 19\\ 18\\ 17\\ 16\\ 15\\ 14\\ 13\\ 12\\ 11\\ 10\\ 9\\ 8\\ 7\\ 6\\ 5\\ 4\\ 3\\ 2\\ 1\\ 0\end{array}$	$\begin{array}{c} 30\\ 29\\ 28\\ 27\\ 26\\ 25\\ 24\\ 23\\ 22\\ 21\\ 20\\ 19\\ 18\\ 17\\ 16\\ 15\\ 14\\ 13\\ 12\\ 11\\ 0\\ 9\\ 8\\ 7\\ 6\\ 5\\ 4\\ 3\\ 2\\ 1\\ 0\end{array}$	30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 0 9 8 7 6 5 4 3 2 1 0	30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 0 9 8 7 6 5 4 3 2 1 0	30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 0 9 8 7 6 5 4 3 2 1 0	30         29         28         27         26         25         24         23         22         21         20         19         18         17         16         15         14         13         12         11         10         9         8         7         6         5         4         3         2         1         0	30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 0 9 8 7 6 5 4 3 2 1 0	30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 0 9 8 7 6 5 4 3 2 1 0	30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 0 9 8 7 6 5 4 3 2 1 0	30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 0 9 8 7 6 5 4 3 2 1 0	30         29         28         27         26         25         24         23         22         21         20         19         18         17         16         15         14         13         12         11         9         8         7         6         5         4         3         1         0	30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 0 9 8 7 6 5 4 3 2 1 0	30         29         28         27         26         25         24         23         22         21         20         19         18         17         16         15         14         13         12         11         10         9         8         7         6         5         4         3         2         1         0	30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0
Date														
Behav	From From Observior Ob vior Ob	erved:_ served	:											-

Note: Mark one number each time the behavior occurs on each date.

If behaviors are high frequency or difficult to observe, pick the same amount of time each day, preferably at the same time of day.

· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		-
	A-B-C CARD			A-B-C CARD	
STUDENT:		DATE:	STUDENT:		DATE:
LOCATION/ACTIVITY:		TIME:	LOCATION/ACTIVITY:		TIME:
ANTECEDENTS	BEHAVIOR	CONSEQUENCES	ANTECEDENTS	BEHAVIOR	CONSEQUENCES
Lack of Social Interaction	Noncompliance	Interruption/Blocking	Lack of Social Interaction	Noncompliance	Interruption/Blocking
□ Asked to Do Something	D Off Task	Behavior Ignored	□ Asked to Do Something	D Off Task	Behavior Ignored
Free Time	D Physical Aggression	□ Redirection to Activity		Dhysical Aggression	Redirection to Activity
Could Not Get Desired	Verbal Aggression	Physical Restraint	Could Not Get Desired     Item/Activity	Verbal Aggression	Physical Restraint
	D Property Destruction	Removed From Room/Area		D Property Destruction	Removed From Room/Area
Environment		Separation Within     Room/Area			□ Separation Within Room/Area
Ongoing Behavior	Designated Area	Beguired to Continue	Ongoing Behavior	Designated Area	Bennired to Continue
Interrupted		Activity			Activity
Other Student Provoking		Loss of Privilege	Other Student Provoking		Loss of Privilege
□ Stopped From Doing Activity		Reprimand/Warning	□ Stopped From Doing Activity		Reprimand/Warning
Transitional Time		Peer/Adult Attention	Transitional Time		Peer/Adult Attention
Difficult Task		Timeout (Duration: )	Difficult Task		Timeout (Duration:
Interruption in Routine		DISS (Duration:	Interruption in Routine		DISS (Duration:
Consequences Imposed for		Change in Expected Activity	Consequences Imposed for		Change in Expected Activity
Negative benavior		(How or What?	Negative Benavior		(How or What?
D.Other (Specify)		Detention (Duration:			Detention (Duration:
		Other (Specify)			Other (Specify)
6BA101ABC Card - 7/13/98			6BA101ABC Card - 7/13/98		
· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		-
	A-B-C CARD			A-B-C CARD	
STUDENT:		DATE:	STUDENT:		DATE:
LOCATION/ACTIVITY:		TIME:	LOCATION/ACTIVITY:		TIME:
ANTECEDENTS	BEHAVIOR	CONSEQUENCES	ANTECEDENTS	BEHAVIOR	CONSEQUENCES
Lack of Social Interaction	Noncompliance	Interruption/Blocking	Lack of Social Interaction	Noncompliance	Interruption/Blocking
□ Asked to Do Something	D Off Task	Behavior Ignored	Asked to Do Something	D Off Task	Behavior Ignored
□ Free Time	Physical Aggression	□ Redirection to Activity	C Free Time	Physical Aggression	Redirection to Activity
Could Not Get Desired	Userbal Aggression	Physical Restraint	Could Not Get Desired	Uerbal Aggression	Dhysical Restraint
Item/Activity	Property Destruction	Removed From Room/Area		Property Destruction	Removed From Room/Area
D Loud/Disruptive Environment	Provoking/Teasing Others	Separation Within	Loud/Disruptive     Environment	□ Provoking/Teasing Others	Separation Within
	Running Away/Out of	Room/Area	Donoing Behavior	D Running Away/Out of	
		C Required to Continue			CRequired to Continue
Other Student Provoking	Creaming/Tantrum	Adivity	Other Student Provoking	Creaming/Tantrum	Adivity
□ Stopped From Doing Activity			□ Stopped From Doing Activity		
Transitional Time			Transitional Time		
Difficult Task		Timeout (Duration:	Difficult Task		
Interruption in Routine			□ Interruption in Routine		
□ Consequences Imposed for		Change in Evneded Activity	□ Consequences Imposed for		Change in Evneded & divitiv
Negative Behavior		(How or What?)	Negative Behavior		(How or What?)
D.Other (Specify)			D,Other (Specify)		Detention (Duration:)
		Other (Specify)			Other (Specify)
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