ACES

Functional Behavior

Assessment (FBA)

Process Manual

August 2023

Behavior Terms and Definitions

Antecedent: Event/s that precede behavior.

Antecedent-Behavior-Consequence (ABC) Data: An observer documents occurrences of the targeted behaviors and environmental events that occur immediately before and after such behaviors in the natural routine during a period of time.

Avoidance: Engaging in behavior to prevent an activity from occurring or item from being presented.

Applied Behavior Analysis (ABA): Science in which tactics derived from the principles of behavior are applied to improve socially significant behavior.

Behavior. Everything that people do. When selecting behaviors to modify, the behaviors must be observable (i.e., two people can see or hear the behavior) and measurable (i.e., people can document the behavior as it occurs or a physical result of a behavior, such as clean dishes on the counter).

Behavior Analysis: The science that studies environmental events that change behavior.

Behavioral Definition: Statement that specifies exactly what behavior to observe [and measure] and what behaviors are to be excluded.

Behavior Improvement Plan (BIP): Plan that outlines procedures selected for an intervention for targeted behavior. Includes behavioral definitions of targeted behaviors, proactive procedures, and reactive procedures.

Consequences: Event/s that immediately follow behavior.

Contingency: An event is delivered if and only if **a** specific behavior occurs. For example, if a student finishes his morning work, then he can spend 10 minutes playing on the computer.

Discrete Trial Teaching: An instructional approach to teaching social and academic skills. A discrete trial has a clear beginning and a clear end and includes three major components: the teacher delivers an instruction (and presentation of a card or object depending upon the skill being taught), the learner's response, and a programmed consequence (preferred item for a correct response or feedback for incorrect response).

Escape: Engaging in behavior to terminate an activity or remove an item.

Functional Behavior Assessment (FBA): A systematic method of assessment for obtaining information about the purposes (functions) a behavior serves for a person. Includes interviews of staff, review of data and other documentation, and observation of behavior and the antecedent and consequent events under natural, daily routines. FBA identifies the reinforcers currently maintaining target behavior. Results are

used to guide the design of an intervention for decreasing target behavior and increasing replacement behavior.

Maintenance: The extent to which the student continues to perform the target behavior after a portion or all of the intervention has been terminated. Maintenance also refers to a condition in which treatment has been discontinued or partially withdrawn.

Prompt: Any behavior that the teacher engages in that increases the likelihood of the student responding correctly. Examples of prompts include verbal, pointing, model, reduction of the field of items presented, hand over hand, partial physical.

Reinforcement: A procedure during which an event is presented following a behavior and increases the probability of that behavior occurring in the future.

Reinforcer: An event that follows behavior and increases the probability of that behavior occurring in the future. Reinforcers can be classified as edible, sensory, tangible, activity, or social.

Replacement Behavior. Behavior taught to an individual that accomplishes the same goal as the target behavior.

Reward System: Plan that outlines the delivery of preferred items and/or activity contingent upon specific behaviors or correct responding during tasks.

Self-*Injurious Behavior:* Self-inflicted bodily harm. Includes, but is not limited to, banging one's head on objects and/or other body parts, hitting the head and other body parts with open hands or fists, biting arms/hands/legs/lips, picking skin to the point of developing lesions.

Stereotypy or Self-Stimulatory Behavior: Repetitive or ritualistic movement, posture, or utterance, includes body movements or repetitive movement of objects.

Target Behavior. The behaviors selected for intervention.

Token System: A system whereby students earn tokens/chips/stickers/points as an immediate consequence for specific behaviors. Students accumulate tokens and exchange them for items and activities from a menu of items or activities.

Function of Behavior

1. Attention

2. Access to Preferred

Item/Activity

3. Escape

4. Avoidance

Five Functions of Behavior

What It Looks Like

Gaining positive or negative, verbal or non-verbal feedback from a staff member or peer.

Gaining access to desired toys, people, places, activities, etc.

Removing oneself from an undesirable situation (i.e., a person, classroom, activity, or instruction).

Making sure that you do not

come into contact with an

undesirable situation (i.e., person, classroom, activity, or instruction).

Exampl e

Sam pinches his teacher as she walks past his desk. Ms. Z responds, "Stop that! Nice hands, Sam."

Ace chooses to play on his laptop during every break. He refuses to write his spelling

words. His teacher allows him

to type his spelling words on his laptop.

Mr. F hands out a math

worksheet. Todd asks to use

the restroom. When he

returns, the class is working on a new activity. Todd is not asked to complete the

worksheet.

Music class is at 9AM. At

8:55AM, Missy asks to go to

the nurse and is given permission to do so. Mary never attends music class.

5. Automatic Reinforcement

(sensory input)

The behavior itself is

Aly rocks back/forth and/or

reinforcing independent of the flaps her hands at times.

social environment.

during any activity in her school day.

When we refer to the function of a behavior, we are essentially trying to identify the purposes a behavior serves for a person. It is important to know what function the behavior serves so that we are able to tailor an intervention to match the function of this specific behavior. Keep in mind that one behavior can have more than one function, and more than one behavior could have only one function.

Behavior Intervention Plan Explanation and Process

When does a student need a Behavior Intervention Plan (BIP) attached to their IEP?

- Student's behavior impedes his/her ability to learn and/or the learning of others.
 Define Impede- To slow down or obstruct the progress of.
- Remember that to impede is more significant than to interfere. This is in terms of *halting* the education of the student or others.
 - 2. Alternative strategies have been implemented and the rate of behavior has stayed

constant or increased.

- 3. Teacher has communicated/collaborated with school personnel (counselor, principal, etc.) regarding the student's behavior.
- 4. Student exhibits any unsafe behaviors (physical aggression toward staff or students, property destruction, elopement from classroom).

Why does a student need a Behavior Intervention Plan attached to their IEP?

Compliance

FAPE

Is BIP part of the IEP?

Regular education is not following BIP (not trained, doesn't know about BIP, just won't do it) This could be compliance and FAPE issue.

Has a Functional Behavior Assessment (FBA) been done?

Could the BIP be getting us in trouble with Free and Public Eduction (FAPE)

Ineffective process or ineffective BIP (may be a FAPE issue)

Remember the point of the BIP is to keep the student in the Least Restrictive Environment (LRE).

DESE requirement for an FBA and Behavior Intervention Plan (BIP)

- 1. Parent consent is required for an FBA to be conducted as part of the initial evaluation or a reevaluation.
- 2. Any plan adopted to address behaviors identified by the IEP team, *even if unrelated* to
 - the disability, must be included in the IEP and implemented as written

Process to add a Behavior Intervention Plan (BIP) to the IEP

1. Before meeting with the parents, the team will use the FBA data to create a draft behavior plan. This team will include several staff that work with the student. This may include but is not limited to regular education teacher, PE, Music, Art, counselor, nurse, and principal.

2. Send a NOM to parent, inviting them to an IEP meeting to implement a behavior plan.

At the IEP meeting, you will need to address the following:

Update the present level to reflect student's current behavior concerns Mark "yes" under special considerations for behavior

If the team determines that the behavior rises to the level of impeding the students learning or the learning of others mark <u>YES</u> on special considerations.

Add the following statement to the box below question on special considerations section: The following behaviors are addressed through a Behavior Intervention Plan and attached to this IEP. (Must include information regarding impact on educational performance). (Students Name) demonstrates

which requires the use of a

behavior intervention plan for his/her involvement in the general education curriculum.

If you mark "yes", then you must have a behavior plan attached to the IEP.

Add appropriate and obtainable behavior goals to the IEP (Best practice: align IEP behavior goals with goals on the BIP. This is how we will cover reporting progress on the BIP. If you do not have aligning goals, you must report progress on the BIP under "Changes in Current Functioning" annually in the present level. Focus on no more than 2 behaviors.

The BIP will be attached to the IEP

Write a NOA to reflect the implementation of the behavior plan and the new goals

***If the team determines that behaviors do not rise to the level of impeding their learning or the learning of other and/or that the behaviors do not go substantially beyond behaviors of same aged/grade peer mark **NO_on** special considerations.

Add <u>one of the following statements to the text box below the behavior question in the special considerations section:</u>

Although (students name) exhibits

these behaviors are addressed through regular education supports and do not rise to the level of impeding their learning or the learning of others. The IEP team determined that there is no need for a Behavior Intervention Plan Although (students <u>name</u>) exhibits behaviors, they do not go substantially beyond behaviors of same aged/grade peers and can be addressed through (regular education support, goals and objectives, and/or accommodations/modifications). The IEP team determined that there is no need for a Behavior Intervention Plan.

ACES

Step One

Choose the appropriate data collection

tools

ABC Chart

Student: School: Grade: Observer(s): Problem Student's Date Time Activity Antecedent Consequence Behavior Reaction

Student:

Teacher:

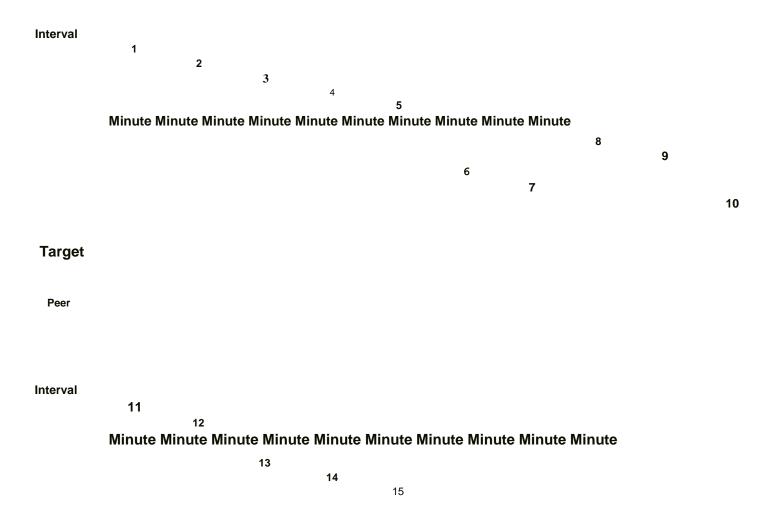
Observation/Activity:

Time-On-Task Observation Form

Date/Time:

Observer:

Directions: When observing, choose an average peer (be careful not to pick the most well-behaved student in the class) that is the same gender to compare with the student displaying concern. At the end of each 30 second interval, record a (-) if the student is displaying off-task behavior and a (+) if the student is displaying on-task.



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20

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Target

Peer

Calculate the percentage of time the student displaying on-task behaviors:

			% of time on task. (Target)
		X 100 =	
(Total # of (+) symbols			
	Total # 30 second		
	intervals (Number		
	of minutes x 2)		
		X 100 =	
			% of time on task. (Peer)

For a 20 minute observation, there are 40 intervals total:

Summary (How on-task is your student compared to the average peer):

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Behavior of Concern: Setting:

Functional Assessment Scatter Plot

Grade: Observer(s): School: Day of the Week Total Activity Time Monday Tuesday Wednesday Thursday Friday Total

Data collection chart for Defiant Behavior (Mark a tally for each incident)

Date

Number of Tasks Given to Students

Refused to

Complete

Task Assigned

Number of Directions Given to

Refused to Follow

Directions

Student/s

Student:

Disruptive Behavior Observation Form

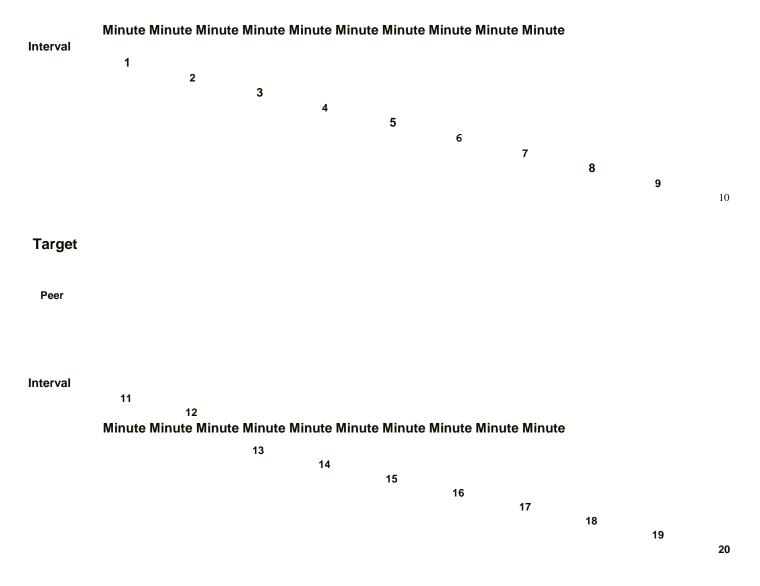
Date/Time:

Teacher:

Observation/Activity:

Observer:

Directions: When observing, choose an average peer (be careful not to pick the most wellbehaved student in the class) that is the same gender to compare with the student displaying concern. At the end of each 30 second interval, record a (-) if the student is displaying disruptive behavior (which can look like blurting out, leaving area, making noises, making off topic comments, speaking loudly, or horseplaying) and a (+) if the student is not disrupting.



Target

Peer

Calculate the percentage of time the student was engaged in disruptive behaviors. For a 20 minute observation, there are 40 intervals total:

	40	x 100 =	
(Total # of (-) symbols Total # 30 second intervals (Number of minutes x 2)	intervals (Number	of	

x 100 =

% of time engaging in disruptive behaviors. (Peer)

% of time engaging in disruptive

behaviors.

Summary (How disruptive is your student compared to the average peer):



Step Two

Parent Information

FBA Parent Questionnaire

Student Name	Age	Grade
Birth date	Date	

A. Child's Medical History

1. Are there any medical issues about your child you believe are important?

2. Is your child currently taking any medication? If so, please list type and dosage.

3. Has your child had previous testing or psychological examinations? If so, please provide date, agency and summary of the results.

B. Psychological and Social History

1. Please describe the kinds of activities in which your child engages in the neighborhood and in the home.

2. Have there been any unusual changes or events recently in the home?

3. Is there any evidence of emotional tension, fear, irritation, or lack of confidence in your child?

C. Social and Behavior Checklist

Place a check next to any behavior or problem that your child currently exhibits.

Withdrawn

Has low self-confidence

Has low motivation

Gets along with parents

Gets along with teachers

Gets along with peers

Gets along with siblings

Is aggressive

Is shy or timid

Shows daredevil behaviors

Gives up easily

Poor selfexpression

Prefers to be alone

Sucks thumb

Bites fingernails

Eats poorly

Has poor bowel control

Is much too active

Has frequent tantrums

Has frequent nightmares

Has trouble sleeping

Wets the bed

Is more interested in things and objects than people

Other

Is stubborn

Is clumsy

Has blank spells

Is impulsive

Engages in behavior that could be dangerous to self or others

1. Of the above, which behavior is of greatest concern to you?

2. Briefly describe your child's current difficulties.

3. How long has this problem existed?

4. What seems to help the problem?

5. What seems to make the problem worse?

D. Educational Concerns

1. What do you perceive to be your child's strengths at school?

2. How do you believe these problems can be best addressed?

3. Does your child seem to be experiencing difficulty at school? If **so**, please describe.

- 4. What do you see your child doing as an adult?
- 5. How do you believe that school can help your child reach this goal?

6. Do you have any additional comments/concerns regarding your child's education?

E. Disciplinary Techniques

1. What disciplinary techniques do you usually use when your child behaves inappropriately?

Place a check next to each technique that you **use**.

Ignore the problem	Send your child to his/her room
Scold your child	Take away some activity or food
Spank your child	Reason with your child
Threaten your child	
Redirect your child's interest	
Have your child sit on a chair	Don't use any technique Other technique

2. What disciplinary techniques are usually effective?

3. What disciplinary techniques are usually ineffective?

4. What have you found to be the most satisfactory ways of helping your child?

5. **Is** there any other information that you think may help us in working with **your** child?

6. What are your child's favorite activities?

7 . What activities would you like your child to engage in more often than he \mbox{or} she does at the

present?

8. What activities do your child like the least?

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Step Three

Teacher/Staff Information

Student:

Staff Person:

Functional Assessment Interview Tool: Staff Form

Date Completed:

Page 1 of 4

One of your students,

has been having behavior difficulties at school. Your opinions and observations about the student are important and we want to make sure we are taking your information into consideration as a plan is developed.

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vior occu rs (con sequ ence)? 5. Wha t is your best gue SS on why the beh avio r is occu rring (pos sible func tion) ?

Any information you can provide will be extremely helpful in this process. Your input is greatly appreciated!

Please return this tool to:

by:

Adapted from Lohrmann, Martin, & Patil (2007). NJ Positive Behavior Supports in Schools. www.njpbs.org

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What Works Well for the Student?

What have you observed are the student's strengths or preferences? Positive Things About the Student

> Fr ie n dl y

Н el pf ul S 0 ci а bl е 0 rg а ni ze d

Natural leader Liked by peers Self starter Has lots of friends

S 0 ci all у а W ar е F ol lo w s di re ct io n s Н 0 n е st

sy g oi n g Attentive to instruction Kind to adults Kind to other students **Student's Preferences or Interests** List known or suspected preferences: **Successful Learning Conditions** Lessons/activities that: Enc oura ge refle ctive think ing Use anal ytica L skill s Involve buildin g/const ructing Involve applyin g concep ts or formulas Invo lve exp erim ents or testi

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Adapted from Lohrmann, Martin, & Patil (2007). NJ Positive Behavior Supports in Schools. www.njpbs.org What Behaviors are a Concern for You?

Page 3 of 4

In the blank space provided, please check the top two behaviors that are a concern for you in your classroom or area. Please check, on average, how often the student's behavior occurs (frequency). Then indicate, on average, how long the behavior lasts (duration). Behavior 1:

Problem Behavior and Definition (In each row, please choose only 1 behavior)

tive Behav iors: such as calling out in class, makin g noises, sustain ed loud talk, yelling, or screa ming; noise with materi als; horsep lay or roughh ousing ; and/or sustain ed outof-seat behavior Phy sica L Agg ress ion:

such

as phys ical cont act with othe rs, hittin g, punc hing, hittin g with an obje ct, kicki ng, hair pulli ng, scrat chin g, etc. Emo tion al Con cern S such as cryin g easil y,

with draw ing from peer actin scar ed, and talkin g or writin abou t sad tragi topic Defiant Behavi or: refusing to follow directio ns, work refusal, arguing with teacher reques ts, refusin g to follow establi shed

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routine s and proced ures, saying when asked to do somethi Inappr opriat е Langu age: Verbal messa ges that include sweari ng, name calling or use of words in an inappr opriate way. 🗆 Other:

and

"no"

ng.

Behavior 2:

Disrupt ive Behavi ors: such as calling

out in class, making noises, sustain ed loud talk, yelling, or screami ng; noise with materia ls; horsepl ay or roughh ousing; and/or sustain ed outof-seat behavior. Phy sical Agg ress ion: such as phys ical cont act with othe rs, hittin g, punc hing, hittin

g with an obje ct, kicki ng, hair pulli ng, scrat chin g, etc. Emo tion al Con cern S: such as cryin g easil y, with draw ing from peer s, actin g scar ed, and talki ng

writi abou t sad tragi topic Defiant Behavi or: refusing to follow directio ns, work refusal, arguing with teacher reques ts, refusin g to follow establi shed routine s and proced ures, and saying "no" when asked to do somethi

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Inap pro priat е Lan gua ge: Verb al mes sage s that inclu de swe arin g, nam е calli ng or use of word s in an inap propr iate way.

ng.

□ Other:

How often does this behavior occur (frequency)?

1-2 times per month 3-4 times per month 1-2 times per week 3-4 times per

times per 3-4 times per day 5-6 times per day 7-10 times per day >10 times per day □ Other:

day

1-2 times per month 3-4 times per month 1-2 times per week 3-4 times per week 1-2 times per day 3-4 times per day 5-6 times per day 7-10 times per day >10 times per day □ Other:

Adapted from Lohrmann, Martin, & Patil (2007). NJ Positive Behavior Supports in Schools. www.njpbs.org

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<1 min. 1-2 min. 3-5 min. 6-8 min. 9-10 min. 11-15 min. 16-20 min. 16-20 min. Other:

What Contributes to Occurrences of Problem Behavior?

Page 4 of 4

Thinking about the problem behaviors you identified on the previous page, please review the following list and check any and all conditions (column 1-behavior 1, column 2=behavior 2) that have been observed.

What happens immediately prior to the problem behavior (Antecedent-possible trigger to the problem behavior)? 1 2

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- у
- Difficult task/activity

Transitions

12

Unstruc tured situatio ns or settings Preferr ed activity or object is remove d When told "no" or "stop" When

e nt ly

W h е n w or ki n g in gr 0 u р а cti vit ie s

there is a change in routine Chers Chers Chers

When the problem behavior occurs, how do you or the student's peers in the class typically respond (consequence-what happens immediately after the problem behavior occurs)?

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□□ Send the student to an administrator Other students laugh or "egg" the student on Adult ignores the student's behavior Peers ignore the student's behavior Given sensory input R et е ac hi n g/ pr ac tic е а р

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Other:

What is your best guess as to why the problem behavior is occurring (possible function)? $\scriptstyle 1\ 2$

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Adapted from Lohrmann, Martin, & Patil (2007). NJ Positive Behavior Supports in Schools. www.njpbs.org Name

Behavior Description_

Setting Description_

MOTIVATION ASSESSMENT SCALE

Rater Date

Instructions: The Motivation **Assessment** Scale is a questionnaire designed to identify those situations in which an individual is likely to behave in certain ways. From this information, more informed decisions can be made concerning the selection of appropriate reinforcers and treatments. To complete the Motivation Assessment Scale, select one behavior that is of particular interest. It is important that you identify the behavior very specifically. Aggression, for example, is not as good as a description as hits his sister. Once you have specified the behavior to be rated, read each question carefully and circle the number that best describes your observation of this behavior.

Never-0 Almost Never-1 Seldom=2 Half the Time=3

Usually-4
Almost Always=5
Always=6
1. Would the behavior occur continuously, if this person were left alone for long periods of
time, for example, several hours?
0
1 2
3
4
5 6
2. Does the behavior occur following a request to perform a difficult task?
1
2
3 4
5
6 2 De - the late is a second a second a second a line to second the second terms in the
3. Does the behavior seem to occur in response to your talking to another person in the room?
0 1
2
3
4
5 6
4. Does the behavior ever occur to get a toy, food, or activity that this person has been told that
he or she can't have?
0
1 2
3
4
5 6
5. Would the behavior occur repeatedly in the same way for very long periods of time if no one
were around, for example rocking back and forth for over an hour? 6. Does the behavior occur
⁰ when any request is made of this person?
1
2
3 4
5
6
0. 1
2
3
4 5
6
7. Does the behavior occur whenever you stop attending to this person?
0
1 2
3

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4
5
6
8. Does the behavior occur when you take away a favorite toy, food, or activity?
0
1
2
3
4
5
6
9. Does it appear to you that this person enjoys performing the behavior? (It feels, tastes, looks,
smells, and sounds pleasing.)
0
1
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3
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5
6
10. Does this person seem to do the behavior to upset or annoy you when you are trying to get
him or her to do what you ask?
0 1
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11. Does this person seem to do the behavior to upset or annoy you when you are not paying
attention to him or her, for example, if you are sitting in a separate room, interacting with
another person?
0
1
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3
4
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6
12. Does the behavior stop occurring shortly after you give this person the toy, food, or
activity he or she has requested?
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13. When the behavior is occurring does this person seem calm and unaware of anything else
going on around him or her?
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14. Doe s the beha vior stop occ urrin g sho rtly after (on e to five min utes) you stop wor king or dem and **s** of on? 15. Doe s this pers on see m to do the

beh avio r to get you to spe nd som е time with him or her? 0 1 2 3 4 5 6 0 1 2 3 4 5 6 16. Does this behavior seem to occur when this person has been told that he or she can't do something he or she had wanted to do? 0 1 2 3 4

6 Scoring Sheet

Sensory

5

Escape

Attention Tangible

- 1. 2. 3. 4. 5. 6. 7. **8.** 9. 10.
- 11. 12.

13. 14. 15. 16. **Total Score** Mean Score **Relative** Ranking

> U SI Ν G Т Н Е Μ 0 ТΙ V AT Ю Ν А S S Е S S Μ Е Ν Т S С AL Е Person filling out the form had to be familiar with the individual who has the behavior challenge. To

IN ST U C TI O N S FO R

direct our understandin g of the behavior challenge to the intent of the challenge versus the way it appears or make use feel. To understand the correlation between the frequency of the challenging behavior and its potential for multiple intents. To identify those situations in which an individual is likely to behave in certain ways for example, placing work demands often leads to head banging. OUTCOMES: To assist in the identificatio n of the motivation(s) of a specific behavior. From: Duran, V.M. & Crimmins,

D.B. (1988). Identifying the variables maintaining selfinjurious behavior. Journal of Autism and Developmen tal Disorders, 18, 99-117. Adapted by J.M. Cafiero

Student:

School:

Grade:

PROBLEM BEHAVIOR QUESTIONNAIRE

Age:

Date:

Interviewer:

Respondent

:

Problem Behavior:

DIRECTIONS: Keeping in mind a typical episode of the problem behavior, circle the frequency at which each of the following statements are true.

1. Does the problem behavior occur and persist when you make a request to perform a task?

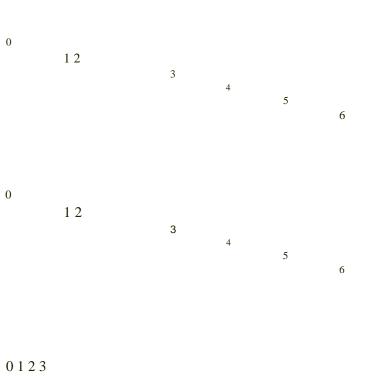
- 2. When the problem behavior occurs do you redirect the student to get back to task or follow rules?
- 3. Is the problem behavior more likely to occur when told that he/she cannot do something that he/she wanted to do?
- 4. During a conflict with peers, if the student engages in the problem behavior, do peers leave the student alone?

Never

10%

(PERCENT OF THE TIME) 25% 50% 75% 90%

Always



4 5 6

5. When the problem behavior

occurs, do peers verbally respond or laugh at the student?

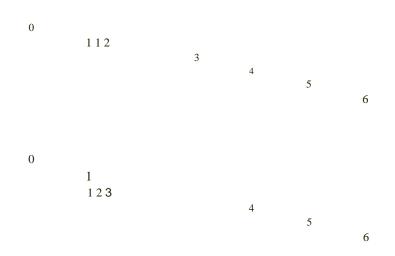
223

6. Is the problem behavior more likely to **OCCUT** following a conflict outside of the classroom? (e.g., bus write up)

7. Does the problem behavior occur to get your attention when you are working with other students?

8. Does the problem behavior occur in the presence of specific peers?





1 1 4

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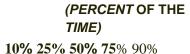
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Problem Behavior Questionnaire - 1 -

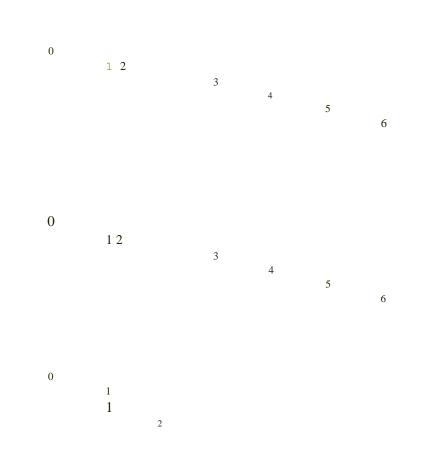
- 9. Is the problem behavior more likely to continue to occur throughout the day following an earlier episode?
- 10. Will the student engage in the problem behavior if the student is told he/she cannot have a preferred item or activity?
- 11. Does the problem behavior occur during specific academic activities?

Never









12. Does the problem behavior stop when peers stop interacting

with the student?

13. Does the behavior occur when

peers are attending to other students?

14. If the student engages in the

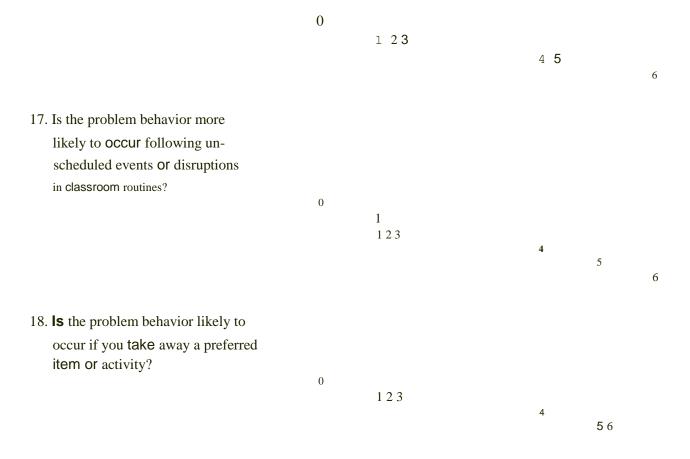
problem behavior, do you provide one-to-one instruction to get the student back on-task?







- 15. Will the student stop doing the problem behavior if you stop making requests or end an academic activity?
- 16. If the student engages in the problem behavior, do peersstop interacting with the student?



Problem Behavior Questionnaire - 2 - **PROBLEM BEHAVIOR QUESTIONNAIRE PROFILE**

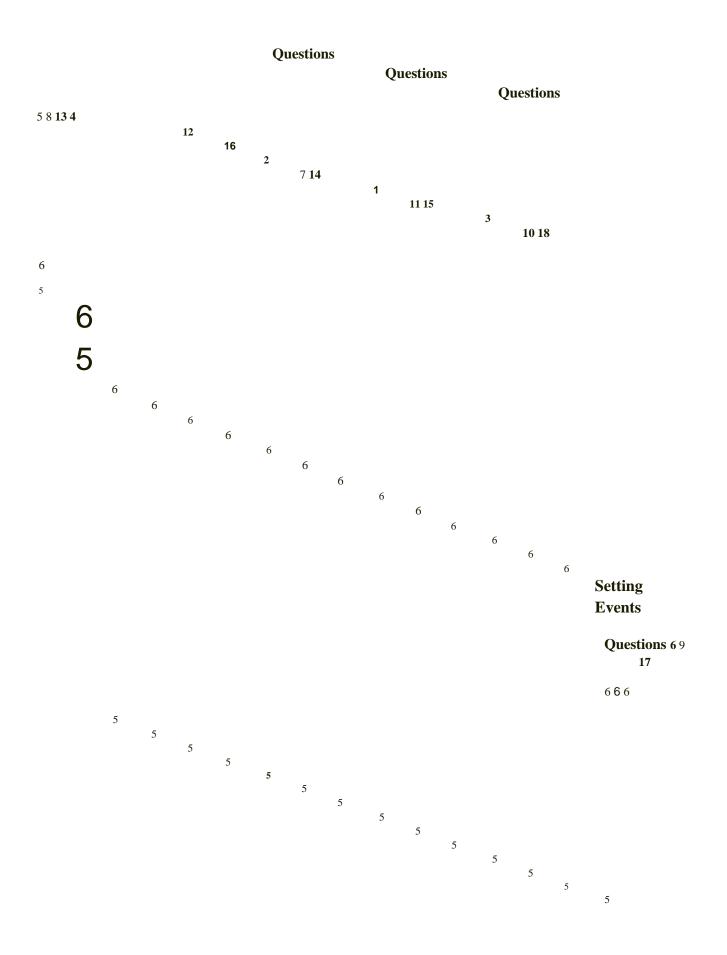
DIRECTIONS: Circle the score given for each question from the scale below the corresponding question number (in bold).

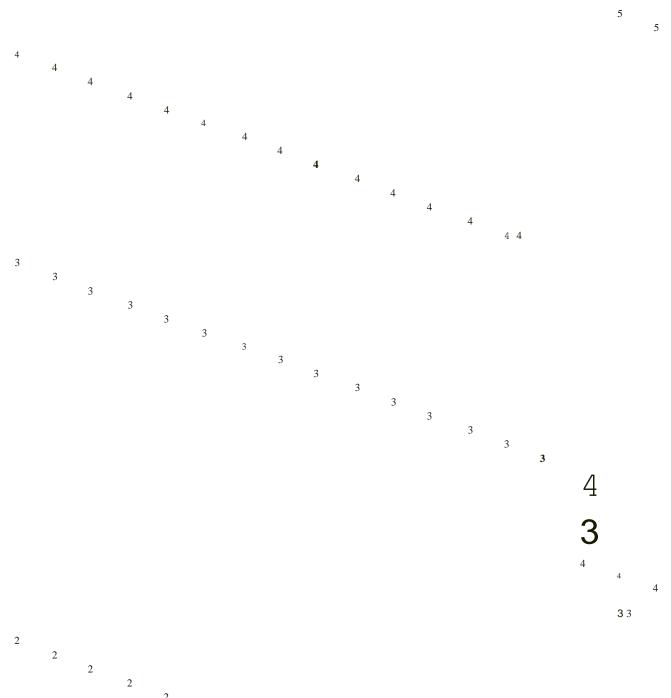
Attention Escape from from peers Questions peers Questions

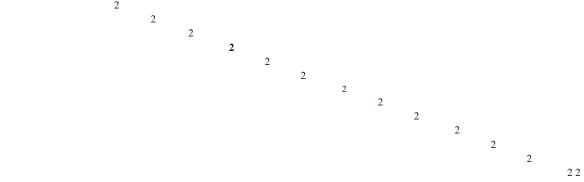
Attention from adults

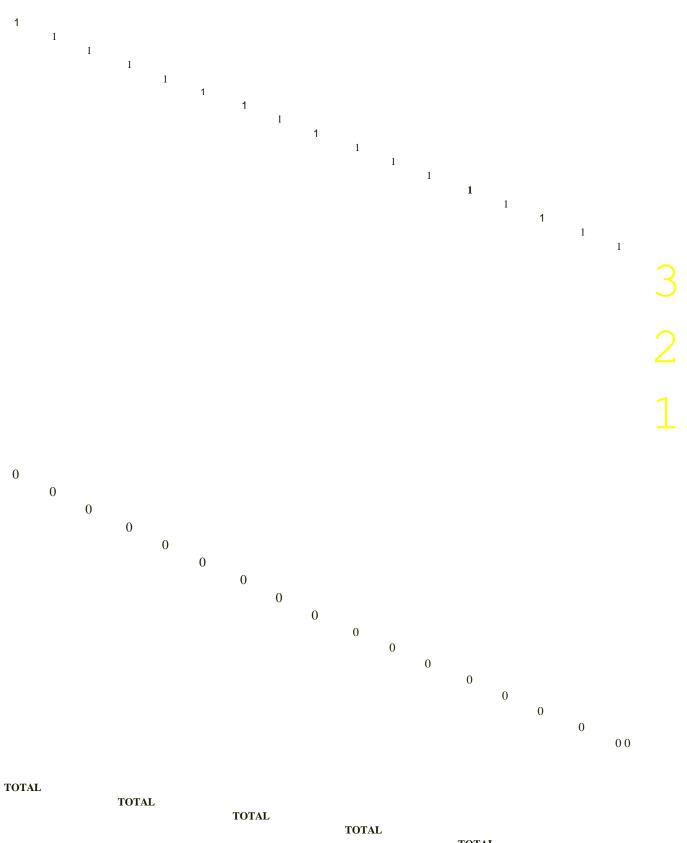
> Escape from adults

Gain item or activity









TOTAL

Other Comments

Problem Behavior Questionnaire - 3 -

ACES

Step Four

Student Information

Student Name:

1.

2.

3.

4.

Forced-Choice Reinforcement Menu

School:

Date:

In order to identify possible classroom reinforcers, it is important to go directly to the source, namely, you the student. Below is a paragraph that provides instructions for completing a series of "controlled choice" survey items about individual reinforcement preferences. Please read the following paragraph carefully:

"Let's suppose that you have worked hard on an assignment and you think that you have done a super job on it. In thinking about a reward for your effort, which one of the two things below would you most like to happen? Please choose the one from each pair that you would like best and mark and "X" in the box that comes in front of it. Remember; mark only one box for each pair."

Teacher writes "100" on your paper. (A) Be first to finish your work. (CM)

A bag of chips. (CN) Classmates ask you to be on their team. (P)

Be free to do what you like. (I) Teacher writes "100" on your paper. (A)

Classmates ask you to be on their team. (P) Be first to finish your work. (CM)

Be free to do what you like. (I)

A bag of chips. (CN)

Teacher writes "100" on your paper. (A)

6.

7.

5

Classmates ask you to be on their team. (P)

Be first to finish your work. (CM)

Be free to do what you like.

(I)

8.

A bag of chips. (CN) Teacher writes "100" on your paper. (A)

Classmates ask you to be on their team. (P) 9 Be free to do what you like. (I) 10. 11. 12. 13. 14. 15. Be first to finish your work. (CM) A bag of chips. (CN) Teacher writes "A" on your paper. (A) Be the only one that can answer a question. (CM) A candy bar. (CN) Friends ask you to sit with them. (P) Be free to go outside. (I) Teacher writes "A" on your paper. (A)

Friends ask you to sit with them. (P) Be the only one that answers a question. (CM)
Be free to go outside. (I) A candy bar. (CN)
Teacher writes "A" on your paper. (A)
Friends ask you to sit with them. (P)
Be the only one that can answer a question. (CM)
Be free to go outside. (I)
A candy bar. (CN) Teacher writes "A" on your paper. (A)
Friends ask you to sit with them. (P) Be free to go outside. (I)

Be the only one that can answer a question. (CM) A candy bar.

(CN)

Teacher writes "Perfect" on your paper. (A) Have only your paper shown to the class. (CM)

A can of soda. (CN) Classmates ask you to be class leader. (P)

23.

24.

25.

Be free to play outside. (I) Teacher writes "Perfect" on your paper. (A)

Classmates ask you to be class leader. (P) Have only your paper shown to the class. (CM)

Be free to play outside. (I) A can of soda. (CN)

26.

27.

28.

29.

31.

32

Teacher writes "Perfect" on your paper. (A) Classmates ask you to be class leader. (P)

Have only your paper shown to the class. (CM) Be free to play outside. (I)

A can of soda. (CN) Teacher writes "Perfect" on your paper. (A)

Classmates ask you to be class leader. (P) Be free to play outside. (I)

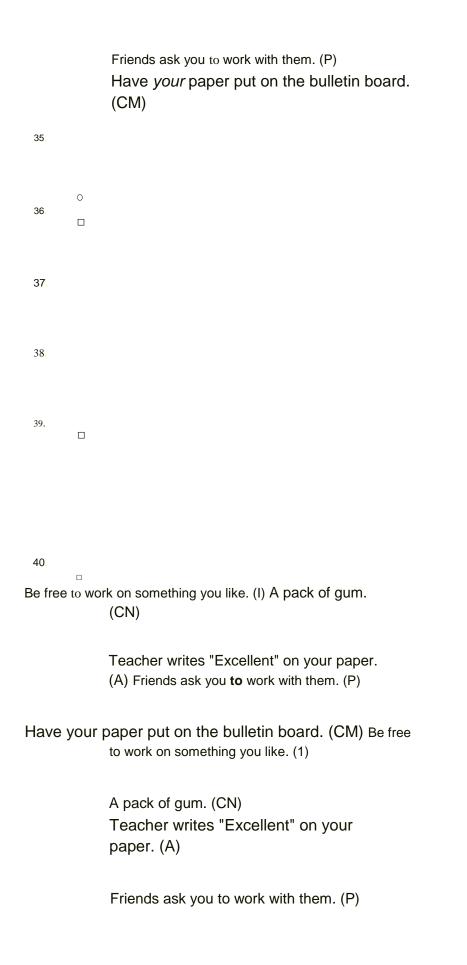
Have only your paper shown to class. (CM) A can of soda. (CN)

Teacher writes "Excellent" on your paper. (A) Have your paper put on the bulletin board. (CM)

A pack of gum. (CN) Friends ask you to work with them. (P)

33. Se free to

Be free to work on something you like. (1) Teacher writes "Excellent" on your paper. (A)



Be free to work on something you like. (I)

Have your paper put on the bulletin board. (CM) A pack of gum. (CN)

Other suggestions about classroom rewards:

Thank you for taking the time to complete this survey.

Reinforcement Inventory

Scoring Key

(Count all items marked in each area and enter the total number next to each area. For example, count all items that were marked throughout the inventory with an "A" and record the total number next to "Adult Approval." Areas with the highest total numbers are considered to be stronger areas of reinforcement.)

Adult Approval (A)

Competitive Approval (CM)

Peer Approval (P)

Independent Rewards (1)

Consumable Rewards (CN)

Modified by Gable, R. A. (1991) from:

Cartwright, C. A., & Cartwright, G. P. (1970). Determining the motivational systems of individual children. Teaching Exceptional Children, 2:3, 143-149. Some **things I like are (**check all **that** apply):

Favorite Edible Reinforcers

candy (specify □ fruit (specify drinks (specify cereal (specify snacks (specify □ nuts (specify vegetables (specify □ other (specify Academic Reinforcers going to library baving good work displayed getting good grades having parents praise good school work giving reports making projects □ completing creative writing projects earning teacher praise helping grade

papers getting a good note home □ earning stickers, points, etc. □ other (specify **Activity Reinforcers** coloring/drawing/painting making things (specify going on field trips taking care of/playing with animals □ going shopping eating out in a restaurant going to movies spending time alone □ reading having free time in class having extra gym/recess time □ working on the computer other (**specify**. pencils, pens, crayons paper (specify

sports equipment (specify. toys (specify

Favorite Tangible Items

stuffed animals

trucks, tractors

books (specify

puzzles

Social Reinforcers

teaching things to other people being the teacher's helper \Box spending time **with** my friends \Box spending time with the teacher \Box spending time with the principal spending time with having class parties □working with my friends in class ⊡being a tutor being a leader in the class □ other (specify □other (specify

Recreation/Leisure Reinforcers

listening to music □singing □playing a musical instrument watching TV □ cooking □ building models woodworking/carpentry favorite sports (specify working with crafts □other (**specify** □ other (specify □other (specify other (specify

ACES

Step Five

FBA Summary

Functional Behavior Assessment

Summary Form

Student Name:

School:

Date: Grade:

Informants: Student

Scatter

plot Parent Para

Information Reviewed and

Disciplinary Reports

I. Description of Problem Behavior (in objective, measurable terms):

Regular Education Teacher Counselor Special Education Teacher

Administrator

Other, specify:

Documentation Attached:

Observations

Anecdotal Records

Interviews

ABC Log

Other, specify:

Frequency: Duration: Location:

II. Antecedents to Behavior (What happened prior to the problem behavior?):

III. Consequences to Behavior (What results follow the behavior, e.g. how does staff respond, how do peers respond, and how might the student benefit from the behavior?):

IV. Function or Purpose the behavior serves for the student:

Obtain Adult Attention Obtain Peer Attention Obtain an Object Obtain a Preferred Activity Obtain Sensory Input Miscellaneous Psychological Factors

> Avoid Adult Attention Avoid Peer Attention Avoid a Task/Academic Work

Avoid an Object/Activity Avoid Sensory Input

Other:

ACES

Step Six

Behavior Intervention Plan Guide to Writing a BIP

Review Date -must be the annual review date of IEP

Problem/ Target Behavior: (definition that is general to specific for example.....Max displays unsafe behavior such as hitting, scratching, kicking, biting, and throwing objects at adults)

Frequency of behavior: (example- approximately 5 times per hour) Duration of behavior: (example- approximately 5 to 10 minutes) Location of behavior: (example- all school settings/classroom) Function of behavior: (exampleescape/avoidance)

*** *Remember for IEP students: If appropriate, align behavior goals in the IEP to coincide with the behaviors addressed On the BIP. You must report progress on the BIP under "Changes in Current Functioning" annually in the present level***

Desired/ Replacement behavior (s):

(The long-term goal would be the opposite of the problem behavior. The replacement behavior needs to be a short-term goal that will serve as more of a baby step to the long-term goal. The replacement behavior must be something that the student will eventually do independently. This behavior should not be stated as something that the staff will do for the student. You may have more than one replacement behavior, depending on what you need to make sure you are addressing both problem behaviors.)

Make sure the replacement behavior MEETS THE SAME FUNCTION identified for each problem behavior, or allows appropriate communication tools for the student to request meeting the function as well. For example:

Replacing unsafe behavior: When Max becomes angry, he will use a feelings card/picture to communicate his feelings to the staff.

• Addressing escape from task: Max will be able to request a limited number of breaks for a limited duration of time each day, which he may use when he chooses- the break activities will be outlined with staff

• Addressing function of obtaining adult attention: Max will raise his hand and ask an adult for help.

Strategies used to teach and practice replacement behaviors:

(Explain how you are teaching the replacement behavior skills to the student)

For example...

- Practice recognizing feelings when calm Practice using feelings cards to explain the feelings of the person in a scenario or social story
- Practice, with an adult, how to utilize break passes throughout the day Utilize reinforcement system to recognize and reinforce positive behaviors, etc.

Prevention techniques/strategies:

(*List anything that you are doing to try and prevent the problem behaviors from occurring*) For example...

Triage Sensory items Movement breaks Social stories Timers Frequent positive reinforcement Visual schedule, etc.

Actions taken when the problem behavior occurs:

(List what **Steps** will be taken when the problem behavior(s) occurs. Make **sure** that you include **any** de-escalation techniques that **we are** providing or implementing throughout this process. Actions taken when problem behavior occurs should attempt to AVOID MEETING THE FUNCTION (for example, if the function is attention, as much as possible, attention **should** be **removed** when the problem behavior occurs-if the function is escape, attempts to outlast) For example...

1

When Max becomes angry, he will be asked to utilize his feelings cards to communicate his feelings appropriately. He will then be given the opportunity to get back on track and calm down. This may involve moving to a separate seat in the classroom, or being provided wait time after a directive is given. If he is unable to calm himself, Max may be asked to another room or calm down area. Max will be given a set timeframe to calm down alone. At the end of the timeframe, Max will be asked to process with staff members and practice appropriate replacement behavior.

For students who become unsafe, must consider statements regarding possible restraint or isolation.

If [STUDENT]'s behaviors escalate, and [HE/SHE] becomes unsafe to themselves **or** others, as a last resort to protect the student and/or others, [STUDENT] may be placed in a child protective hold or restraint by staff, escorted to another location by team members, asked to go to a room away from others (monitored by an adult) or placed in a room that cannot be opened from the inside and is free from objects with which

[STUDENT] could harm themselves or others (monitored by an adult).

(Need to be sure to outline how the parents will be informed if it is different from the district policy of immediate contact).

When [STUDENT] is placed in monitored isolation and/or is restrained or escorted, the parents will be made aware via notations on [STUDENT]'s daily report sent home.

In order to eliminate the need for the use of isolation or restraint, [STUDENT] will be provided with direct instruction on ways to manage overwhelming feelings and dealing with changes. [STUDENT] will be provided with tools to promote self-soothing and calming when triggers have been encountered. Additionally, [STUDENT] will be encouraged and taught to manage stressful changes by allowing for gradual exposure to experiences **or** activities that are expected of typically developing peers.

Behavioral Intervention Plan

Student Name:

Date:

School

Date of Implementation:

I. State problem behavior(s) in observable, measurable terms.

Date of Birth

Grade:

2

Review Date:

II. State replacement behavior(s): those **observable**, **measurable** behaviors that will serve a similar function or achieve the same goals as the current problem behavior.

III. Strategies used to teach and practice replacement behaviors.

IV. Prevention techniques/ strategies:

V. Actions taken when the problem behavior occurs:

Team members and their responsibility for implementation.

Signature s

Responsibilities