PREFERENCE/ REINFORCEMENT ASSESSMENT FORM

Student's Name:	at's Name: Completed By: Date: Date: o beginning the pairing process, it is important to identify ALL of your student's motivators or			
reinforcers. Many students have very provide as much detail as possible.		e with them in certain ways. Please		
provide as much detail as possible.				
Please indicate your student's prefere	ences below. Please provide specific	es if possible (e.g., what kind, brand,		
type, etc.). Cross off (X) if student	hates.			
What are your student's preferences ((likes and dislikes)?			
Puzzles:	Games:			
T deletes.	Games.			
Musical Instruments:	Play Dough:			
Action Figures:	Notes:			
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Other:				
Sensory Preferences: (be sure to inclu	ude likes AND dislikes)			
Auditory (sounds):				
Visual (light, colors):				
Testile (contact toutures):				
Tactile (contact, textures):				
Kinesthetic (movement):				
Olfactory (smells):				
Offactory (sinelis).				
Gustatory (tastes):				
What are your student's entertainment preferences?				
Movies:	TV:	Animation/Cartoons:		
Music:	Video Games:	Board Games/Other:		
WIUSIC.	video Gailles.	Board Games/Other:		
List some of your student's favorite videos/tv shows/performers:				

Adapted from materials by Beautiful Minds of Princeton L.L.C.

What activity does your student prefer when using the computer?

CD ROM Games: Internet Sites:

List your student's favorite CD ROM Games:

List your student's favorite Internet Sites:

Things		Tokens	Favorite Subjects
Balloons	Other toys:	Certificates	Art
Blocks	Puppets	Check register	Math
Chalk/crayons	Shiny/Sparkly Toys	Grades	Music
"Dress Up" Materials	Slinky	Honor Roll	Gym/PE
Dolls/Figurines	Spinning Toys	Marbles/Chips	Reading
Funny Glasses	Stickers	Money	Writing
Jewelry	Stopwatch	Other:	Spatial
Koosh Balls	Stuffed Animals	Points/Numbers	Science
Lighted Toys	Textured Balls	Signatures	Social Studies
Liquid Timers	Toy Cars	Special badges	Library
Machines	Trains	Stars/smiley faces	Foreign Language:
Marbles	Wind-up Toys	Tickets	Other:
Noisy Cars/Vehicles	Vehicles		

Sports		Appearance	Books (bk):
Aerobics	Skating	Dressing Up	Pop-Up
Basketball	Skiing	Make-up	Bks w/ Sound:
Bike riding	Soccer	Manicures	Puzzle bk
Bowling	Softball/baseball	Massages	Picture bk
Fishing	Swimming	Perfume/cologne	Sensory bk
Football	Tennis	Picture taken	Sticker bk
Horseback riding	Volleyball	Other:	Magazines
Jumping rope	Walking/jogging		Coloring bk
Other:	Weight training		Flip bk

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Activities

Being cafeteria helper Go to office on an errand Sand play

Being excused from homework Going to the beach Staying up late

Being group leader Going to the store Science

Being principal's helper Helping librarian Sharing information

Bicycling Helping the custodian Sharpening pencils

Blowing pinwheels Indoor walk Singing

Blowing/popping bubbles Leaving town Sitting on bouncy balls

Building models Letters Sitting/laying down

Chairing a meeting Line leader/monitor Sleeping late

Coloring Listening to a story Social studies

Cutting with scissors Listening to music Spelling

Dancing Listening to stories Taking showers/baths

Decorating (walls, room)

Math

Telling stories

Demonstrating a hobby to the class Molding clay Time off from school

Displaying work Numbers Unsupervised time

Drawing Other: Using tools

Drawing on chalkboard Outdoor walk Using trampoline

Earning money Painting with brush Using treadmill

Erasing chalkboards Participating in crafts Visiting library

Extra or longer recess Pasting or gluing Visiting museums

Finger painting Picnics Visiting parks

Fixing a bulletin board Playing chase/running Visiting relatives

Getting a badge to wear for day

Playing games like Simon Says

Watching videos

Gluing Playing with balls Water play

Going out to eat Playing with microphone Working on computers

Going to concerts/shows Reading Writing

Recess/free time Writing notes

Riding in car

Running errands

What are your student's outdoor activities? Bicycle: Swing Set: Trampoline: Theme Parks: Slide: Swimming: Other Notes: What are your student's preferences for pets? Cats: Dogs: Hamsters: Fish: Gerbils: Other Notes: Circle (O) if student likes. Cross off (X) if student hates. Please provide specifics, if possible (e.g., what kind, brand, type, etc.) Getting a special certificate Group activities Silly faces "Good note" home Having a choice of seatmate Sleepovers "High fives" Having lunch with the teacher Smiles/gestures Animal sounds High volume praise Songs Being head of lunch line Spinning Hugs Kidding and joking Bouncing Squeezes Dancing Talking on the phone **Pats** Talking with friends Enthusiastic praise Phone call for good behavior Playing with a friend Talking with teacher Fast-paced tickles Time with parent Gentle tickles Praise Getting a happy face on paper Tutoring other students Rough housing

Scratches

Shoulder rubs

Whispered praise

Getting positive comments on homework

What are your student's favorite snacks/foods? Candy: Fruit: Cookies: Crackers: Chips: Pretzels: Ice Cream: Other: List your student's favorite brand names: What are your student's favorite beverages? Soda: Juice: Water: Milk: List your student's favorite flavors and brand names: Other: M & M's Chocolate chips Having a snack Raisinettes Skittles Sweet tarts Tootsie rolls Candy corn Gummy bears Other candies Lollipops Candy bars Marshmallows Gum Cookies Graham crackers Cake Other crackers Cereal **Pretzels** Popcorn Chips **Pudding** Yogurt French fries **Bagels** Pizza Onion rings Cheese Peanut butter Raisins Grapes **Apples** Bananas Other fruit Carrots Other vegetables Ice Cream Juice Soda Snow cones Kool Aid Chocolate milk Other:

Reinforcer Assessment: Paired Stimulus

Before starting assessment:

- 1. Stimuli should be selected based upon availability, ease of presentation, parent/staff reports, and any on dietary and health restrictions for the student.
- 2. Make sure student has sampled items previously and none are unfamiliar. If a stimulus is new, allow student access before the assessment begins.

Set-Up:

3. Before each session, place a cleared off table to use for the assessment. Have materials available to record data from assessment.

Assessment:

- 4. **Put two stimuli on the table** in front of the child (0.7 m from one another and 0.7 m from the child) and wait for 5 s.
- 5. If the child touches a stimulus, remove the non-chosen stimulus immediately.
- 6. Let the child interact with the chosen stimulus for 5 s. If the child samples the stimulus at the first opportunity, move on to Step 9.
- 7. If the child approaches both stimuli, block him or her by holding the two stimuli down on the table.
- 8. If the child does not approach both stimuli after 5 s, prompt him or her to sample each stimulus for 5 s. For an edible stimulus, put the stimulus in front of the child's mouth. For a toy, let the child hold the stimulus for 5 s.
- 9. After the child samples both stimuli, present the two stimuli again. (Note that this still constitutes the same trial.)
- 10. Repeat steps 2-4.
- 11. If the child does not approach both stimuli, again remove the stimuli.
- 12. Record the data for each trial by writing the results on the score sheet provided.

In each stimulus preference assessment session, each stimulus was paired once with every other stimulus. For example, with 7 stimuli, there are a total of 21 trials in each session.

# of stimuli	4	5	6	7	8	9	10
# of trials	6	10	15	21	28	36	45

of times chosen / # of trials presented (total number of stimuli -1)

Data Sheet

Date:

Trial #	Stimulus	Stimulus	Chosen
1	Summer	Stillitio	Chosen
2			
3			
4			
5	1		
6	1		
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41			
42			
43			
44			

45			
Stimulus	# chosen	# present	% rank
	<u>!</u>	<u>!</u>	!

# of stimuli	Possible %
4	1/3 (33, 66, 99)
5	1/4 (25, 50, 75, 100)
6	1/5 (20, 40, 60, 80, 100)
7	1/6 (16, 33, 50, 66, 83, 100)
8	1/7 (14, 28, 42, 57, 71, 85, 100)
9	1/8 (12, 25, 37, 50, 62, 75, 87, 100)