Second Trial Transfer Procedure for the Mand



1. Check for motivation of the target reinforcer



2. Prompt the mand (vocal or signed mand) O second time delay



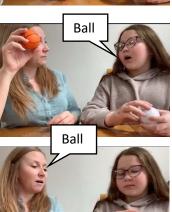
3. Student repeats mand response (echoic or imitative)



- 4. Provide small amount of reinforcer.
- **Do not model the response form. We want an independent response on the transfer trial.



5. Time delay procedure (up to 5 seconds)- Show reinforcer but do not deliver



- 6. Student engages in mand response independently. (If error occurs, use error correction procedures)
- 7. Reinforcement is delivered and adult models the response form

Skills Description:	Goals:	
The student will request (mand) desired item	The student will emit different mands with a	
(stimuli)	vocal prompt.	
	The student begins to spontaneously mand.	
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Prerequisite skills:

Student can engage in echoic response for two or more items.

Considerations:

- ALWAYS start by verifying motivation is in place. You may need to capture or contrive motivation.
- Student readily approaches adults and accepts stimuli
- Interactions with others have value to the learner
- Demonstrates consistent motivation for stimuli (target mands)
- Engages in the echoic response for stimuli- word is not too hard to produce
- ALWAYS model the response form when delivering reinforcement
- Teach more than one mand from the start
- Best items for mand training
 - o Can be delivered quickly
 - o Are consumable or allow only a brief period of contact
 - o Can be teacher controlled
 - Are highly motivating
 - o Word used to mand for the item is not too hard to produce
- It helps to have establish a broad list of items that can be used for teaching

Suggested Teaching Steps:

- 1. Check for motivation of the target reinforcer
- 2. Prompt the mand (vocal or signed mand)
- 3. Student repeats mand response (echoic or imitative)
- 4. Provide small amount of reinforcer.
- 5. Time delay procedure (up to 5 seconds)- Show reinforcer but do not deliver
- 6. Student engages in mand response independently (If error occurs, use error correction procedures)
- 7. Reinforcement is delivered and adult models the response form

Teaching Sample:

Trial Type	Teacher's Response	Learner's Response
Check for motivation	Holds up or puts block in	Looks at or reaches for the
	learner's line of sight **	block
Prompt the mand	"Block"	"Block"
Reinforcement is given	Gives a block to the	Receives reinforcement
	learner.	(block)
Time Delay procedure (up to	Presents block just out of	"Block" (If error occurs, use
5 seconds)	reach.	error correction procedures)
Reinforcement and model	Gives 1 or more blocks to the	Receives reinforcement
response form	learner and says "block".	(block)

^{**}If learner does not show motivation for the item, try a different item.