



Hello!

The purpose of this module is to provide you with a resource pertaining to reinforcement and reinforcement systems that may be of use to support the behavioral challenges that may occur in your classroom.





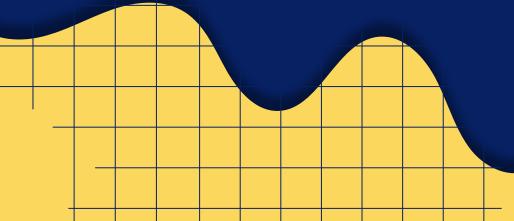
CAB-S

Compassion is concern for another's well-being with a desire to help.

When educators show compassion, they prove that each student is a valued, important member of the class

Compassionately Adressing Behaviors at School

CAB-S is a 10 part training series that The Special Education Behavior team will present every first Wednesday of every month beginning in August 2023 and ending in May 2024



Building Rapport

Who is involved in Rapport
Building



Why build Rapport

How to build Rapport

@ Effective communication



Behavior Basics

Tantrum

Elopement

Throwing

Teasing

Aggression

Refusal

Understanding Triggers

Identifying Triggers

Understanding ABC's

Motivating Students











Reporting Absences for Paraprofessionals







Reporting Absences



Please follow the district-wide protocol to ensure your position is filled for the day

If you will be out, it is your responsibility to do the following no less than 2 hours before your start time:

Step 1 Step 2 Step 3 Step 4

Notify your school site

(Please follow your site's protocol).

Notify the Special Education desk.

Daniel Lowe

dlowe@psusd.us

760-223-2703 x4805252

Upload your absence into Frontline.



Absence Management
Formerly Aesop

Fill out an Informed K-12 leave report.



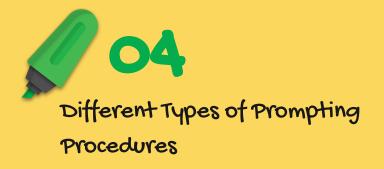


#PSUSD_ParaSTRONG

What is Reinforcement? What is Prompting? SLIDESMANIA.COM

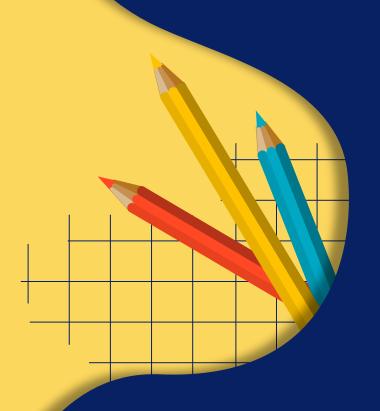
Objectives





Did you know?

- Problem Behaviors are a form of communication?
- Reinforcement can help shape behaviors?
- Only the student can determine what is REINFORCING to them.





What is Reinforcement?

A process in which something "positive" is given following a desired behavior to increase the likelihood that the behavior will occur again.

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It should be one of the first strategies used to modify BEHAVIOR

In Simple Words.....

6iving something
(desired) to increase
behavior.

Reinforcement
is the HOLY
GRAIL when it
comes to
building
positive
relationships
and positive
learning
outcomes



Understanding Reinforcement

WHO

For students who require additional support to increase positive behaviors.

What

A "positive"
consequence that
when given increases
the chances of the
behavior to occur
again.

Where

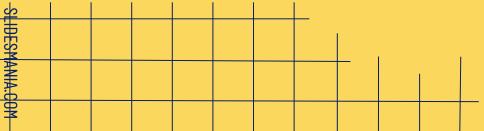
It can be used anywhere (e.g. home, school, church, park, recess)

When

Whenever there is a need to teach new "positive" behaviors or maintain appropriate behaviors.

Why

To build upon a variety of academic, socialemotional, and behavioral performance of students.





Different Types of Reinforcement

Natural

Positive behaviors are reinforced naturally by the outcome. For example, asking someone to "hold the elevator, and someone holding it for you.

Social

positive behavior is reinforced by social interactions. For example; tickles, high fives, verbal praise, smiles, or a thumbs up!

Tangible (items)

Positive behavior is reinforced by access to a desired item. For example, receiving a cookie for sharing or a sticker for finishing work.

Bribery US Positive Reinforcement





Bribery

- · Child is in control
- Offering a preferred item or activity to try and stop or influence a behavior in the moment
- Occurs after problem behavior has already begun
- Stops behavior in the short-term, but increases it in the long-term
- · Favorable to the person giving the bribe



Positive Reinforcement

- · Adult is in control
- Preferred item is delivered contingent (after) an appropriate behavior occurs
- Increases, strengthens and maintains the appropriate behavior long-term
- · Favorable to the leaner



How to Identify REINFORCERS

"Something is only a reinforcer if it increases the behavior it follows!"

How to Identify Potential Reinforcers

Direct Observations

Look at what the student talks about all of the time, what he gravitates towards in the class, what he likes to do or eat.

Paired Choice

Present two items in front of them and ask what they want. You can also present two activities or scenarios.

Scenarios.

Ask Guardians or Friends

Ask the students guardians or friends about their likes and dislikes.

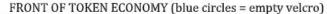
<u>Preference Assessment</u> <u>Interview</u>

Conduct a sit down with the student where you will ask a variety of questions. The end result will rank what may be reinforcing to the student.

Ask the Student

Directly ask about their likes and dislikes, what they would be doing if they were not at school, or what they would buy if they had money.





I'M WORKING FOR



COMPUTER



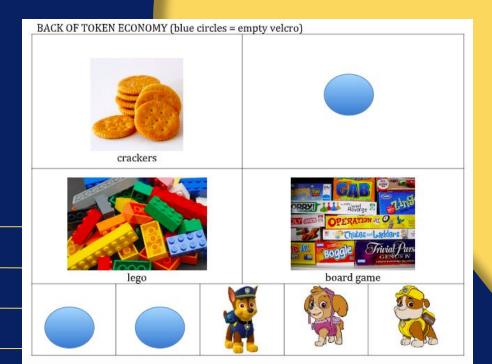








I earn pups for staying in my seat, doing my work quickly and keeping my hands to myself.





Elementary Example

The Blue Dots represent where the velcro pieces attach to. In the back of token board are the students reinforcers and "tokens".

Secondary Examples

DAILY	TRAVE	L CARD
M	iddle Sch	lool

Did I do my best at showing the Expected Behaviors in my classroom?								
		ete my	Did I remain in assigned locations?		Did I follow all directions?		Adult Staff Initials	
Yes	No	Yes	No	Yes	No	Yes	No	
Yes	No	Yes	No	Yes	No	Yes	No	
Yes	No	Yes	No	Yes	No	Yes	No	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Yes	No	Yes	No	Yes	No	Yes	No	
Yes	No	Yes	No	Yes	No	Yes	No	
	Did appro lange Yes Yes Yes N/A Yes	Did I use appropriate language? Yes No Yes No Yes No N/A N/A Yes No	Did I use appropriate completanguage? wo Yes No Yes Yes No Yes Yes No Yes Yes No Yes N/A N/A N/A Yes No Yes	Did I use appropriate language? Work? Yes No Yes No Yes No Yes No Yes No Yes No N/A N/A N/A N/A Yes No Yes No	Did I use	Did I use appropriate language? Did I complete my language? Work? locations?	Did I use appropriate language? Did I remain in assigned locations?	Did I use appropriate language? Did I remain in assigned locations?

Earning Points for a break and gym time

- Up to 4 points every class
 - Appropriate Language
 - Work Completion
 - In assigned locations
 - o Follow Directions

Yes = 1 point NO = 0 points

- o 17 20 points = 30 minutes of gym time
- o 13 points = 16 minutes of gym time
- less than 16 points = NO GYM TIME

Daily Travel CARD...

- ☐ Students should know in advance what they are working for via a CHOICE BOARD or list.
- Once all of the tokens are earned, they should be given the rewards immediately.



make what they are trying to get out of-

the REINFORCER.

Secondary Example

- "Get out of an Assignment Pass"
- 2. "Take a walk out of class with a "friend" and adult pass"
- 3. "Do NOT DISTURB ME for 5 minutes during (preferred activity pass)
- 4. 5 minute Uninterrupted time with my Best Friend pass

[[Resource Alert: https://bit.ly/3wRbXyJ]]



How to USE Reinforcement

Contingency

The student should only receive the reinforcer when the target behavior occurs.

For example: a "token" is given when the student turns in his classroom assignment.



Immediacy.

The reinforcement should be given as soon as the target behavior occurs.

Variability

Use a variety of preferred items so that the student does not get bored or satiated with the reinforcer.

Uniqueness or Individualized

Every student is unique and their reinforcers should be individualized based on their preference.







An "FR1" Fixed-Ratio Schedule of Reinforcement

Trial	Teacher	→ Child	→ Consequence
1	Asks a question	Answers correctly	Reinforcement delivered
2	Asks a question	Answers correctly	Reinforcement delivered
3	Asks a question	Answers correctly	Reinforcement delivered
4	Asks a question	Answers correctly	Reinforcement delivered
5	Asks a question	Answers correctly	Reinforcement delivered
6	Asks a question	Answers correctly	Reinforcement delivered
7	Asks a question	Answers correctly	Reinforcement delivered
8	Asks a question	Answers correctly	Reinforcement delivered

An "FR2" Fixed-Ratio Schedule of Reinforcement

Trial	Teacher	→ Child	→ Consequence
1	Asks a question	Answers correctly	No Reinforcement
2	Asks a question	Answers correctly	Reinforcement delivered
3	Asks a question	Answers correctly	No Reinforcement
4	Asks a question	Answers correctly	Reinforcement delivered
5	Asks a question	Answers correctly	No Reinforcement
6	Asks a question	Answers correctly	Reinforcement delivered
7	Asks a question	Answers correctly	No Reinforcement
8	Asks a question	Answers correctly	Reinforcement delivered

Reinforcement Schedule

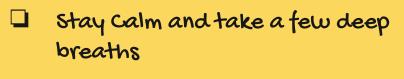
Dense

- AKA "Thick schedule of Reinforcement" or "Continuous Reinforcement Schedules
- Used when teaching new skills

Every Other Time

- AKA: "Thinner schedule of reinforcement" or Intermittent schedule of reinforcement.
- Used when maintaining previously learned skills.

What if Problem Behavior Occurs?



- If the behavior is not dangerous, wait for the student to calm down on their own.
- Keep others safe while removing potentially harmful items
- wait for something you can reinforce and provide reinforcement.



BINGO

How to play

- Click a box to mark it
- Click a box again to unmark it
- If you get four in a row yell BINGO

	1. Stereotypy	8. O.H.I.	15. Empathy	22. Relationships	29. B.I.P.
	2. Stemming	9. Impairment	16. Reinforcement	23. I.E.P.	30. TIER 3
	3. Autism	10. Inclusion	17. De-escalation	24. Data	31. Visual supports
	4. Para	11. Mainstream	18. F.E.R.B.	25. Documentation	32. Put in task
	S. FAPE	12. Transition	19. Disruption	26. Preference	33. Contingency
	6. Disability	13. Behavior	20. Elopement		34. Token Board
5				27. Prompting	
	7. Speech	14. Rapport	21. Trauma	22.05.455	35. SP.ED.
2				28. Pro-ACT	

Scan the QR-Code to generate your own unique BIN60 card



Evidence Based Practices

Prompting



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What is Prompting?

- An evidence based teaching method that
- -Prompting procedures include any help given to learners that assist them in using a specific skill. Capitalizes on observational learning
- -Often used in conjunction of evidence based practices: time delay and reinforcement
- -6enerally given by an adult or peer or as a learner attempts to use a skill

Prompts

 Specific forms of assists given before or as a learner attempts to use a skill

Why use Prompting?

An efficient and effective way to provide instructions to learners with ASD that maximize their success and increase their generalized use of target skills

- Error less learning
- Procedure designed to reduce incorrect responding as learners acquire new skills



- Special education teacher
- General education teachers
- Paraprofessionals
- Peer tutors
- Prompting can be used during
 - -1:1 activities
 - -small group instruction
 - ongoing routines and activities

Common Pitfalls

- · Verbal, verbal, verbal
- Physical, physical, physical,
- No wait time
- Inappropriate prompts
- Not catching errors
- Response to learner is not immediate
- Prompts not faded effectively

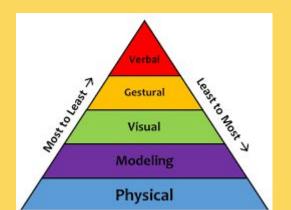
Three Components of Prompting Procedures

All these prompting procedures contain three main components

- The antecedent
 - (i.e., target stimulus and que task direction) that tells the learner to use the target skill
- The target skill
 - (i.e., learner response)
- The consequence
 - (i.e., feedback / reinforcement provided by teacher/practitioner).

Prompting Procedures

- · Least to most (aka system of least prompts)
- sequence from the least amount of help to the most amount of help
- 6raduated 6uidance
 - -gradually removing prompt during teaching





Graduated Guidance refers to the fading of physical prompts.

Full Physical Prompt

Hand over hand, physical lifting, guiding body.

Partial Physical Prompt

Hand Support

Wrist Support

Elbow Support

Hand Tap

Wrist Tap

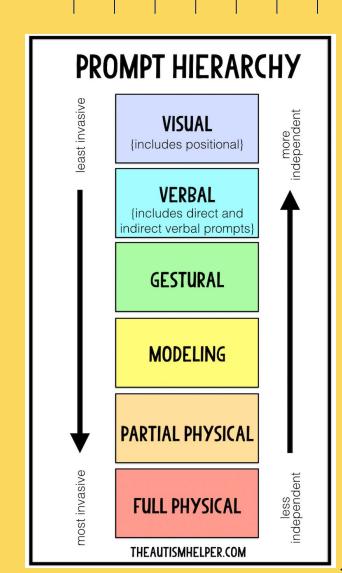
Elbow Tap

Shoulder Tap



Type of Prompts

- Visual
 - Verbal
- 6estural
- Model
- Partial Physical
- Full Physical



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Visual Prompts

Description: The teacher/staff provides pictures of events that provides learner with information on how to use the target skill or behavior.

Example: Task analysis, transition picture card. The teacher used a transition card to warn tolly of upcoming transitions.



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Verbal Prompts

Description: The teacher/staff slowly gives a hint, clue, or a direction.

• Example: When playing a game with Jarod and teaching turn taking, the teacher prompts by saying "Jarod, it's your turn.".



Gestural Prompts

Description: Teachers or staff make some kind of gesture to prompt the learner to use a target skill.

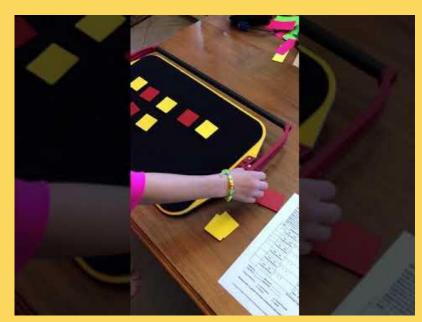


- Example 1: When teaching Jeff how to solve algebraic equations the teacher pointed to the box of manipulatives.
- Example 2: When teaching Anna library procedures and expectations, the teacher gestured toward the bookshelf to indicate where the books needed to go.

Partial Physical Prompts

Description: The teacher / staff provides minimal physical assistance to help the learner use the target skill correctly. (e.g. Taps, nudges, and light pushes are used)

<u>Video Example:</u> When teaching Valerie how to pattern solve with colors, the teacher gently guides Valerie's forearm to the correct answer.



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Full Physical Prompts

Description: The teacher/Staff leads a learner through a task by providing full physical assistance (e.g., hand over hand) to ensure correct use of the target skill.

Video Example: When teaching Erin how to pattern solve with colors, the teacher places her hand over Erin's hand/wrist to ensure she gets the correct answer.





CAUTION!



Avoid

PROMPT

DEPENDENCE

Definition: Students will rely heavily on directions in order to complete a skill/activity.

Finding Behavior Resources

WWW.PSUSD.US
Staff resources
LO6 IN
Special Education
Behavioral Resources

The Key to Effective Prompting

- Prompts should focus on learner's attention on the discriminative stimulus, not distract from it
- Prompts should be as weak as possible
- Unplanned prompts should be avoided
- · Prompts should be faded as quickly as possible
- Prompt dependency occurs as result of using prompts when not needed





RECAP

COMPASSIONATELY ADDRESSING BEHAVIORS AT SCHOOL: CABS BEHAVIOR TRAINING SERIES

COMPASSION

REVIEW OF AUGUST AND SEPTEMBER TRAINING HOUSEKEEPING AND CELEBRATION!

REINFORCEMENT

Compassion is concern for another's well-being with a desire to help.

Reviewed
previously learned
topics (Building
Rapport and
Identifying
Triggers.

Reporting
Absences
&
#PSUSD_ParaSTRONG

Reinforcement & Prompting Strategies



https://tinyurl.com/pfcky92k

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- Miltenberger, R. (2008). Behaviour Modification. Belmont, CA. Wadsworth Publishing.

Do you have any questions?

Thank you!



(SPECIAL EDUCATION)

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