THE CLASSROO

PBIS REWARDS

Guide To Implementing PBIS Rewards In Your Classroom



Start Where We All Agree

- Our goal is to create a learning environment where students are engaged and successful.
- Schools should teach, support, and encourage students to be "self-managers" Student should not "depend" on rewards to behave well.
- We want students to sustain and expand the skills they learn in school to life experiences beyond school.



Rewarding Rewards

- Rewards are a core feature of building a positive school culture.
- Rewards make a difference
 - Initial behavior change
 - Sustained behavior change
- Rewards can be used badly.
 - But they do NOT inhibit intrinsic motivation
- Rewards can be used effectively in all school contexts.





WHAT IS PBIS?

A Positive Behavioral Intervention System is is a proactive approach to promoting positive behavior and preventing unwanted behavior. It involves teaching and reinforcing positive behaviors, creating a positive environment, and using data to make decisions about behavior interventions.



HOW TO IMPLEMENT IT IN THE CLASSROOM?

Define PBIS Expectations
 Implement Recognition System
 Celebrate Achievements With Rewards

ΑΡΙ ΕΜΕΝΤΙΤ

1. DEFINE PBIS EXPECTATIONS

- Explicitly teach student the expected behaviors using consistent language and examples.
- Use role-playing and modeling to demonstrate appropriatae behavior.

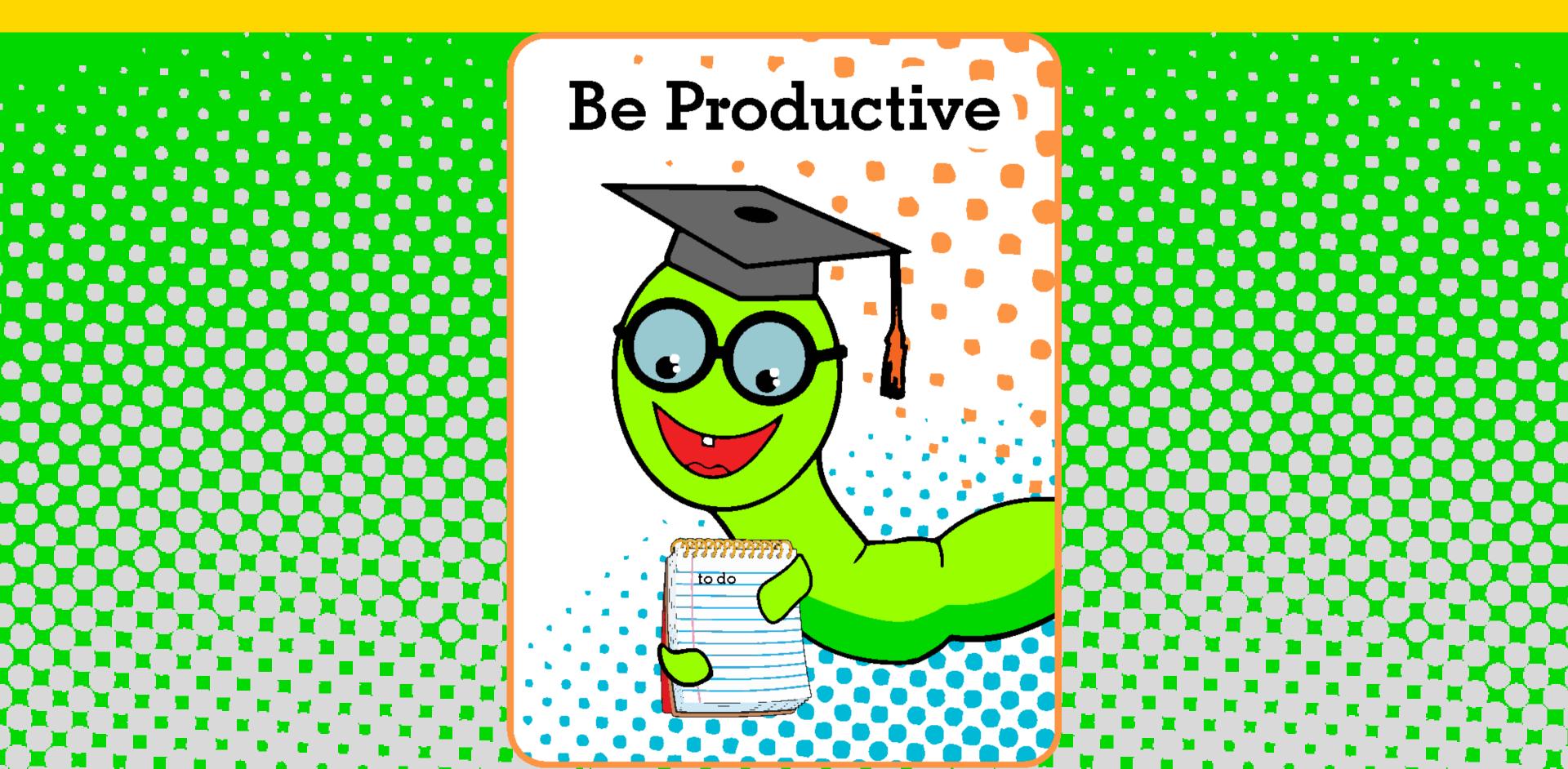












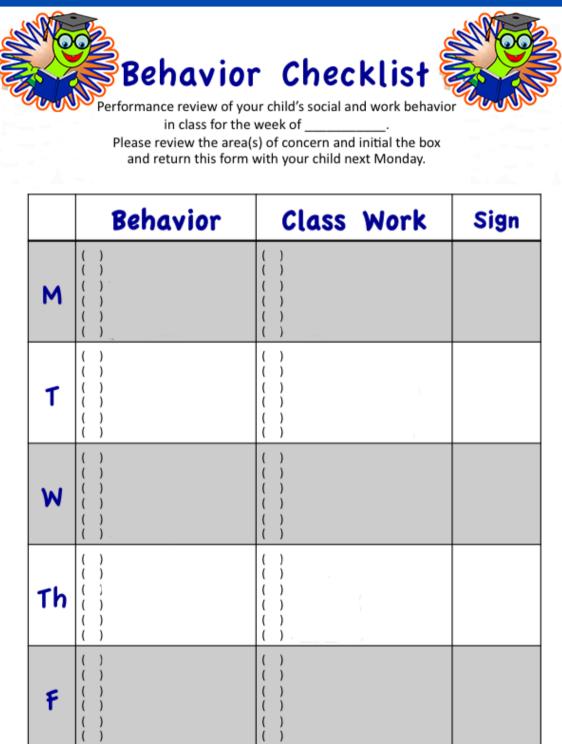








Reinforce Positive Behavior



Teacher Report

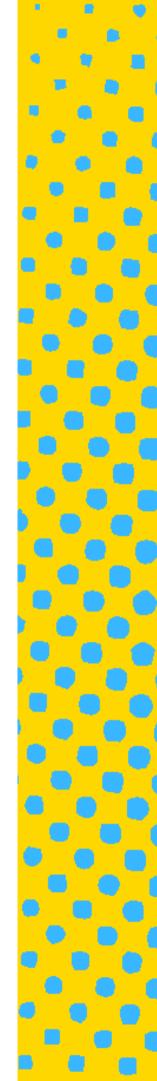
	Performance review of you in class for the Please review the area(Checklist ur child's social and work behaviour week of s) of concern and initial the box with your child next Monday.	
	Behavior	Class Work	Sign
м	 () Raised my hand to talk () Had a good attitude () Worked hard () Sat nicely in my chair () Was kind to others () Paid attention 	 () Followed directions () Stayed on task () Completed my work () Participated in class () Used materials correctly () Worked well with others 	
T	 () Raised my hand to talk () Had a good attitude () Worked hard () Sat nicely in my chair () Was kind to others () Paid attention 	 () Followed directions () Stayed on task () Completed my work () Participated in class () Used materials correctly () Worked well with others 	
W	 () Raised my hand to talk () Had a good attitude () Worked hard () Sat nicely in my chair () Was kind to others () Paid attention 	 () Followed directions () Stayed on task () Completed my work () Participated in class () Used materials correctly () Worked well with others 	
Th	 () Raised my hand to talk () Had a good attitude () Worked hard () Sat nicely in my chair () Was kind to others () Paid attention 	 () Followed directions () Stayed on task () Completed my work () Participated in class () Used materials correctly () Worked well with others 	
F	 () Raised my hand to talk () Had a good attitude () Worked hard () Sat nicely in my chair () Was kind to others () Paid attention 	 () Followed directions () Stayed on task () Completed my work () Participated in class () Used materials correctly () Worked well with others 	

Student Report

Classroom Reward System

<u># of Tickets</u>	
1	Class Participation
1	On Task Checks
2	Being Present AND
3	Improvement In Be
5	Great Behavior
5	Completed Homev
5	Birthday
10	Passing a Test
20	Completion of Beh

<u>Deposits</u> n D On-Time ehavior work havioral Punch Card



PBIS Individual Rewards Guide

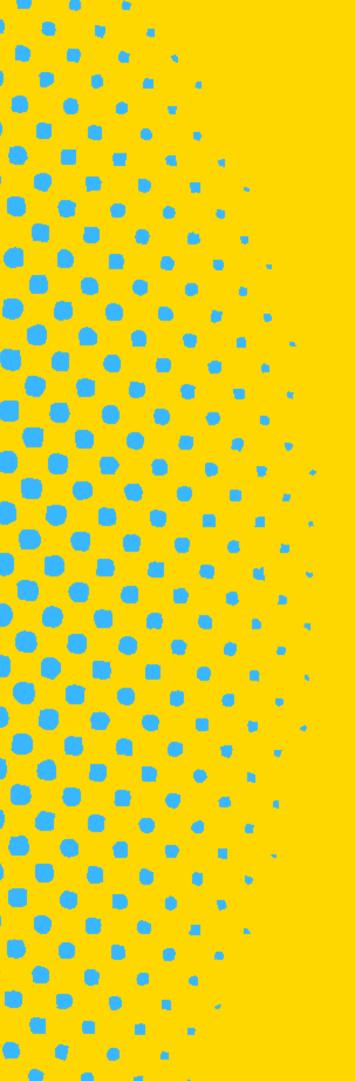
10	Would You Rather
20	Share a Joke
30	Show & Tell
40	Skip Pass
50	Talent Show
60	Game Day
70	Read Aloud
80	Token For Inchy's B
	-

Bookworm Vending Machine

PBIS Class Rewards Guide

Points	Reward
50	Crazy Hat Day
100	Compliment Chain
150	Spirit Day
200	Virtual Field Trip
250	Game Day
300	Silly Teacher Video
350	Class trip to Inchy's B

Bookworm Vending Machine





	Inch	y's Bookworn Monthly Co		-
Basic Information)			
Your Name				
School Name	-			
City	-		State _	
School Informatio	n			
# of students	-			
# of teachers	-			
# of tokens	t of tokens (we recommend 200 tokens for every 100 students)			
Monthly Cost Calc	ulator			
Allotted tokens		# of participating		Total token
per teacher per month		teachers		distribution a month
montai	х		=	
]	~	L		
Average book		Total token		Cost per month
cost	x	distribution	=	The second s
	X			

Allotted tokens per teacher per month		# of participating teachers	
	x		=
Average book cost	x	Total token distribution	=

