Digitability



January Week 4 Behaviors & Consequences

Behavior/Consequences Activity











Instructions:

- 1) Tell students "In Level 1 of the social economy, we focus earning money by participating in class, presenting our exit tickets, and earning your employee salary by unlocking assigned badges. In Level 2 of the social economy, deductions are introduced for behavior that can be perceived as problematic in the workplace."
- 2) Assign groups of 2-3 students a behavior.
- 3) Allow students time to collaborate and decide how they will act out the assigned behavior. Set timer for collaboration time. Allow groups to act out their behavior in front of the class.

One student will be the	e role of the teacher, and will deliver the conse	equence:	
"Nice job	, (student name)! You've earned a	dollar."	
"(Student name) you're earn a dollar."	e That cost a dollar. Next time	to	

- 4) When students complete, award dollars for correctly identifying the behavior & consequence. For problematic behaviors, ask "What could they have done instead in this situation?"
- 5) Award dollars for students who answer. Add Dollars Earned to Student Accounts in Bankability.

Differentiated Instruction:

- Print worksheets and have students work with a partner to answer all scenarios.
- For students who need support with reading, pair with T1 student or support staff to make activity accessible.

Incorporate Bankability:

- Students may receive \$1 for each behavior or consequence they identify. .
- Students may receive Bankability dollars for offering ideas on how a situation



Payroll ☐ 1st-14th
Period ☐ 15th-30th/31st

Google Template

12/21/11 **Student Name**





1.GOALS MY INCOME GOALS: WARM UP ACTIVITY

Directions: Keep this page safe! After each lesson, mark down the date and the dollars you earned.



Access the interactive Google Template Version.

DATE	GOAL Income	DOLLARS EARNED:























































Digitability			
	Name	Date	
Digitability	T1 BEHAVIOR &	CONSEQUENCES	
		o below and work with your page story and the consequence	

Behavior E	Bank:

Participation Interrupting On-Task Off-Task

1 articipation	interrupting	Oil	rask	Oli-Task
Collabo	orating	Arguing	Encoura	aging
Scenario 1				
Marco was upset at "You can do better			test, Mel walks o	ver and said
Consequence:				
"Mel, great job		You ea	rned	
Scenario 2				
Jen is sharing her is begins talking over		•	ting. Before Jen	is finished, Ruby
Consequence:				
"Ruby, that's wait for others to fi	nish before you c	ontribute your i	cost a do	ollar. Next time,
Scenario 3				
Your team has to use with your team mer				
Consequence:				

"Great job ______, everyone. You earned

Digitability T			
	Name		Date
Digitability	T1 BEHAV	IOR & CONSEQUEN	CES
	Directions: Read the	scenario below and work	with your

Robavior Rank:

Consequence:

"Marco, that's

time, work together to find a solution."

Dellavior Balik.					
Participation	Interrupting		On-Task		Off-Task
Collabor	ating	Arguing		Encourag	ing
Scenario 4					
Ruby was supposed off and walked away			conference	e. Ruby turi	ned her camera
Consequence:					
"Ruby, you're Next time, follow dir	ections to earn a	Being a dollar."	9		_ cost a dollar.
Scenario 5					
Jen hears her coword to the group and join			ovie they'v	e all watche	d. Jen walks up
Consequence:					
"Jen, great job		You ear	ned		."
Scenario 6					

Mel and Marco can't decided where they want to go on their lunch break. Mel really

wants pizza but Marco yells reasons why he doesn't want pizza for lunch.

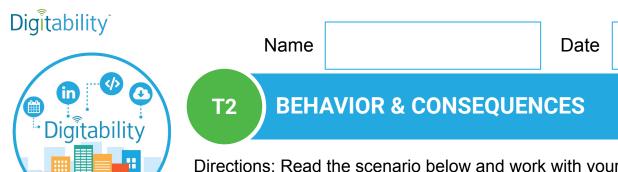
determine the behavior in the story and the consequence for the behavior.

partner to

cost a dollar. Next

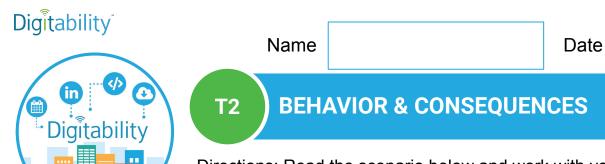
Digitability	Name	D	ate	
Digitability	T1 BEHAVIOR & CONSEQUENCES			
	Directions: Read the scen determine the behavior in		•	
Behavior Bank:				
Participation	Interrupting	On-Task	Off-Task	

Collaborating	Arguing	Encouraging
Scenario 7		
Mel told to wash dishes to prepa through the kitchen, he sees Me		
Consequence:		
"Mel, great job	You earned _	.,,



Directions: Read the scenario below and work with your partner to determine the behavior in the story and the consequence for the behavior.

Behavior Bank:				
Participation	Interrupting	j O	n-Task	Off-Task
Colla	aborating	Arguing	Enc	couraging
Scenario 1				
•	et after he received ter next time. I'll h		a test, Mel wa	lks over and said
Consequence:				
"Mel, great job	participating, enco			eating, encouraging."
Scenario 2				
	er new ideas durin ver Jen to share h		eeting. Before	Jen is finished, Ruby
Consequence:				
	nterrupting, complair o finish before you		g, Complaining	t a dollar. Next time,
Scenario 3				
	o unload boxes from members to create			k can leave. You work e truck quickly.
"Great job	orating, encouragin	_, everyone. You	earned	borating, encouraging



Directions: Read the scenario below and work with your partner to determine the behavior in the story and the consequence for the behavior.

Behavior Bank:				
Participation	Interrupting		On-Task	Off-Task
Collab	orating	Arguing	E	incouraging
Scenario 4				
	sed to join her tear vay from her comp		o conference.	Ruby turned her camera
Consequence:				
"Ruby, you're		Bein	g	cost a dollar.
Next time, follow	off-task, interrupti directions to earn	ng a dollar."	off-task, inte	errupting
Scenario 5				
	workers talking abo		novie they've a	all watched. Jen walks up
Consequence:				
"Jen, great job		You ea	rned	,,,
follov	ving directions, parti	cipating	following di	rections, participating
Scenario 6				
	n't decided where larco yells reasons			lunch break. Mel really za for lunch.
Consequence:				
"Marco, that's				cost a dollar.
Next time, work to	arguing, teasing ogether to find a so		rguing, Teasin	g

Digitability	Name		Date	
Digitability	T2 BEHAVIOR & CONSEQUENCES			
			elow and work with you ory and the consequen	•
Behavior Bank:				
Participation	Interrupting	(On-Task	Off-Task
Collabora	ating	Arguing	Encoura	aging
Scenario 7				
Mel told to wash dish through the kitchen,				nager walks

being off-task, being on task

"Mel, great job ______. You earned _____

being off-task, being on task

Consequence: