Focus =	>	Get It Clear	\Rightarrow	Think More	→	Think It Through	Get It Together 💠	Get It Across
---------	-------------	--------------	---------------	------------	----------	------------------	-------------------	---------------

GROW

TEACHER PLAN

Use to plan a content or math activity.

es to plan a sometic or main astrony.			
What I will teach	How I will assess	How I will support students needing more help	

STUDENT SEQUENCE

G Goal

R Read/Reason

O Organize/Operate

W Write

Goal	
Read/Reason	
Organize/Operate	
Write	

GROW

Content Learning Plan

	<u> </u>	
What I will teach	How I will assess	How I will support students needing more help
Note what students will	List	Peer partner
learnstrategy/content	Diagram	
hereinclude	Explanation	Make directions on how to
Standard/descriptor stated		diagram.
in clear terms.		
		Draw pictures then write
EXAMPLE		
How parts of an		
environment are		
interdependent.		
-		

STUDENT SEQUENCE

G Goal

R Read/Reason

O Organize/Operate

W Write

Goal Read/Reason	Know how an environment has parts that fit together. Figure out what's important about an environment when you read/hear about the woodlands.
Organize	Make a list of what's important. Make a diagram showing which animals need which plants and other animals.
Write	Write about the woodland. Explain what a day there is like. Write from the point of view of a bird.

Math Plan

What I will teach	How I will assess	How I will support students needing more help
How to add double digit numbers.	Solution	Peer partner
	Written explanation	Give list of steps to solve problem.
		Use "math path" to help student see the sequence.

STUDENT SEQUENCE

G Goal

R Read/Reason

O Operate

W Write

Goal	Know how to add double digit numbers.
Reason	Figure out how to solve this problem. What information do you need? Which operation(s) will you use?
Operate	Solve the problem.
Write	Write an explanation of what you did to solve it.