## Planning Tool: Teaching with Technology - 3rd grade

Unit:

Chapter \_\_\_ Question:

Cohort/Group/Pod:

@Home Unit lesson #:		
Date(s) to administer:		
Investigation question:		
	@ Home Unit lesson (asynchronous)	
Key activities from @ Home lesson: Dates to administer: Other notes:		Other notes:
	Corresponding synchronous ideas	
In-person or remote?	Synchronous activity:	Other notes:
<ul><li>In-person</li><li>Remote</li></ul>		
	Dates(s) to administer:	

@Home Videos		
Use for synchronous or asynchronous? <ul> <li>Synchronous</li> <li>Asynchronous</li> <li>Neither</li> </ul> If using, note lesson & activity/activities:	<ul> <li>View for best practices?</li> <li>Yes</li> <li>No</li> <li>If yes, notes some best practices:</li> </ul>	Other notes:
Corresponding original lesson(s)		
Differentiation strategies:	Additional synchronous activity notes:	Use any original slides? Yes No Other notes:
Differentiation plan		
Synchronous, remote ideas:	Synchronous, in-person ideas:	Asynchronous ideas:

3rd party apps to use		
Using Jamboard ?	Google Classroom:	Other apps & notes:
<ul> <li>Yes</li> <li>No</li> </ul> Notes:	<ul> <li>Which @Home Resources to upload?</li> <li>@Home Unit pdf</li> <li>@Home Unit slides</li> <li>@Home Video url</li> <li>Other</li> </ul>	
Using Pear Deck? Yes No	Notes:	
Notes:		

## SAMPLE Planning Tool (filled out): Teaching with Technology - 3rd grade

Unit: Balancing Forces

Chapter \_1\_ Question: Why does the train rise?

 ${\tt Cohort/Group/Pod:} \quad C$ 

@Home Unit lesson #: 3		
Date(s) to administer: Thursday, Octobe	er 1 and Monday, October 5th	
Investigation question: What makes an	object start to move?	
	@ Home Unit lesson (asynchr	conous)
Key activities from @ Home lesson: <b>Read</b> Forces All Around <b>Write:</b> Reading Reflection student sheet	Dates to administer: Thurs, Oct. 1	Other notes: Talk: Students use the Observation Table to record and talk about evidence of forces from the book - this activity can be done synchronously.

Corresponding synchronous ideas			
In-person or remote?  In-person Remote	Synchronous activity: Debrief the text by having students share evidence of forces they found. Add these to a digital or chart version of the Class Observation Table.	Other notes: Create evidence of forces chart on large paper for live meeting.	
	Dates(s) to administer: Monday, Oct. 5		
	@Home Videos		
Use for synchronous or asynchronous? <ul> <li>Synchronous</li> <li>Asynchronous X</li> <li>Neither</li> </ul> <li>If using, note lesson &amp; activity/activities: <ul> <li>Activity 4 can be assigned as optional or as enrichment</li> </ul></li>	<ul> <li>View for best practices?</li> <li>Yes</li> <li>No X</li> <li>If yes, notes some best practices:</li> </ul>	Other notes: Share activity 4 link on Google Classroom as optional activity	

	Corresponding original lesson(s)	
<b>Differentiation strategies:</b> Assign Multiple Meaning Words page and anticipation guide for students who need more support Meet smaller groups Students who need more challenge can create an additional page for book	Additional synchronous activity notes: Read teacher support tab activity 3 for tips on supporting discussions	Use any original slides? Yes No X Other notes:
	Differentiation plan	
Synchronous, remote ideas:	Synchronous, in-person ideas:	Asynchronous ideas:
Schedule meetings to engage in shared reading and collaborative summarizing with smaller groups	Meet with individual students to engage in shared reading and collaborative summarizing. Complete anticipation guide beforehand	Students complete Anticipation guide or additional book page. Assign separately on Google Classroom.
	3rd party apps to use	
Using Jamboard ?	Google Classroom:	Other apps & notes:
<ul> <li>Yes X</li> <li>No</li> </ul> Notes: To share evidence of forces when meeting	<ul> <li>Which @Home Resources to upload?</li> <li>@Home Unit pdf X</li> <li>@Home Unit slides X</li> <li>@Home Video url X</li> <li>Other X</li> </ul>	Consider audio response options for some students. Perhaps Flip Grid?

Using Pear Deck?	Clip out Multiple Meaning Words, Anticipation Guide from Investigation	
□ Yes <mark>X</mark> □ No	notebook page using Adobe. Or, take screenshot and convert into Google doc	
<b>Notes:</b> For on-the-fly assessment in activity 2		