Winter MAP Goal Setting 22-23

1. Go to **tinyurl.com/WinterMAP22** . Make sure you are signed in to your PISD Google Account.
2. Your name and MAP scores will appear.
3. Add your **Fall RIT Score** and your **Fall MAP Projected Proficiency** for each subject to your chart.

MAP GOALS					
	Fall RIT Score	Fall MAP Projected Proficiency	Winter MAP Goal	Winter RIT Score	Winter MAP Projected Proficiency
Math					
Reading					
Science					

If any of the scores under Fall MAP Score are blank, then you do not have a score for that test. If you do not have a RIT score, use the "Predicting STAAR with MAP Scores" chart on the back of this page to set your Winter Goal as the minimum RIT Score for "Meets".

Setting Your Goal	
Option 1 You can set a growth goal based on your Fall Map RIT score.	**Option 2** You can set a goal for your projected STAAR performance.
The expected growth from the Fall MAP test to the Winter MAP test is 3 points. To set your goal using this option, add 3 points to each of your Fall MAP RIT Scores. 	If you would like to move up to the next STAAR Performance level, you can set a goal based on your current projected STAAR Performance level. Use the **"Predicting STAAR with MAP Scores"** chart on the back of this page to determine the RIT score required for your STAAR Performance level goal. Set your Winter MAP goals to match this RIT score.

Predicting STAAR with MAP Scores

	Level 1: Did Not Meet	Level 2: Approaches	Level 3: Meets	Level 4: Masters
MAP Growth Reading (Winter)				
Grade	MAP Score Range	MAP Score Range	MAP Score Range	MAP Score Range
7	100 - 206	207 - 220	221 - 229	230 - 350
8	100 - 206	207 - 221	222 - 230	231 - 350
MAP Growth Math (Winter)				
Grade	MAP Score Range	MAP Score Range	MAP Score Range	MAP Score Range
7	100 - 212	213 - 230	231 - 242	243 - 350
8	100 - 214	215 - 232	233 - 246	247 - 350
Algebra	100 - 212	213 - 231	232 - 242	234 - 350
MAP Growth Science (Winter)				
Grade	MAP Score Range	MAP Score Range	MAP Score Range	MAP Score Range
7	Use Option 1 (+3 points) for 7th Grade Science. If a student does not have Fall data, have them set their goal for 205.			
8	100 - 205	206 - 217	218 - 226	227 - 350