		2 <sup>nd</sup> Grade Flow	Chart				
		Fall to Winter	r-ISIP				
Step 1	Write each student's name on a sticky note indicating his or her level or tier based upon Overall Reading score (pink for intensive, yellow for strategic, green for core, and blue for above core). Use the ISIP Summary Report. If a student has an overall reading score of 229 or above, write his or her name on a blue sticky note. If a student has an overall reading score between 220-228, write his or her name on a green sticky, and so on for yellow and pink.						
If	209 or below	210-219		220-228		229 or Above	
11	Pink sticky note	Yellow sticky note Green sticky note		en sticky note	Blue sticky note		
	Sort the sticky notes into two piles by Comprehension (CMP). If students have a 222 or above on CMP, place their sticky note in a pile on the right. If students have a 221 or below on CMP, place their sticky note in a pile on the left.  221 or Below on  222 or Above on						
Step 2	CMP		Follow the sort on	CMP			
Step 2 Step 3	Place students that have a 219 or below on SPL in group A	Place students that have a 220 or above on SPL in group B	the left or right	the Place students Place students eff or that have that h		have r above	
	SPL 219 or Below Group A	SPL 220 or Above Group B		TF 28 or Below Group C	TF 29 or Above Group D		
	· ·	· ·			D1 Lexile 399 or below	D2 Lexile 400 or above	

These are guidelines for using isip data. Use your professional judgement and other data sources to place your students in groups that best meet their needs. For step 2, follow the sort on the left or right to begin with. For example: If a student is strategic (yellow) with their overall reading score and has a score of 230 on CMP, you would place the student on the right side of the chart. Then, if the student has a 218 on SPL and a 25 on TF, you would still place them in Group C because their CMP was high enough to keep them on the right side of the folder. However, use other data, such as Lexile scores and the vocabulary subtest to determine possible movement to another group.