		1st Grade Flow Cl	hart	
		Winter to Spring D	IBELS	
Step 1 Create sticky notes	Check the color of the sticky note for each student. If the color has changed from Fall, make a sticky note with the new color, and attach the old sticky note to the back. Otherwise, add new data to original sticky note. If a student has a composite score of 177 or above, write his or her name on a blue sticky note. If a student has a composite score between 130-176, write his or her name on a green sticky, and so on for yellow and pink. Write each student's composite score and ALL subtests on the sticky note and then move onto step 2.			
lf	99 or below	100-129	130-176	177 or above
11	Pink sticky note	Yellow sticky note	Green sticky note	Blue sticky note
Step 2 Sort Sticky Notes by DORF and check	the left side. In Step 3, sort the right side by additional DORF parameters. For the Left side, students having a 6 or above on WWR are placed in group B. Students having a 5 or below on WWR are placed into group A. NOTE: Oral reading fluency is the first indicator. CLS/WWR are the crosscheck indicators. Scores are not exact. Consult the target instructional components on the Focus Folder sheets to adjust placement if need be. 22 or Below on 23 or Above on			
accuracy	DC	ORF	DORF	
Step 3	5 or Below on	6 or Above on	47 or Below on	47 or Above on
•	WWR	WWR	DORF	DORF
Sort by DORF and CLS				
	Group A	Group B	Group C	Group D
Note: First grade data can show mixed results. The goal to find the most critical point of instruction. If students can already read fluently (above 45 WPM with an accuracy rate over 90%) the NWF data will be less applicable. The goal is to have a CLS score above 50 and a whole word read score between 10-15. Once those markers are met the focus should be on large amounts of text reading and high frequency words . There is grey area in using first grade data! See your reading coach for more info on correct student placement. Consult the Activity section of <u>How Do I Plan and Teach Reading Groups</u> for instructional strategies connected to the Focus Groups.				D1 DORF above between 47-60 accuracy. Check Lexile