

Assessor _____

Student _____ Grade _____

GSF Assessment Record Form*(present sets in random order; record set number & sorting time; circle sort and explanation accuracy, circle mistakes)*

Set Order	Set 2: Body Parts & Food /ch/ and /h/		Sorting Mistakes: Sorted by sound only Sorted by meaning only Sorted on diagonal Misread word (decoding error) Random sort Misplaced card(s) Other (describe below)	Explanation Mistakes: Explained sound only Explained meaning only Offered random explanation Described one-stack-at-a-time Other (describe below)
Sort time _____	Points			
Correct sort? Y N	1			
Correct explanation? Y N	2			
Total Points				
Set Order	Set 3: Animals & Vehicles /b/ and /t/		Sorting Mistakes: Sorted by sound only Sorted by meaning only Sorted on diagonal Misread word (decoding error) Random sort Misplaced card(s) Other (describe below)	Explanation Mistakes: Explained sound only Explained meaning only Offered random explanation Described one-stack-at-a-time Other (describe below)
Sort time _____	Points			
Correct sort? Y N	1			
Correct explanation? Y N	2			
Total Points				
	Set 4: Food & Containers /b/ and /k/		Sorting Mistakes: Sorted by sound only Sorted by meaning only Sorted on diagonal Misread word (decoding error) Random sort Misplaced card(s) Other (describe below)	Explanation Mistakes: Explained sound only Explained meaning only Offered random explanation Described one-stack-at-a-time Other (describe below)
Set Order	Points			
Sort time _____				
Correct sort? Y N	1			
Correct explanation? Y N	2			
Total Points				
	Set 5: Animals & Body Parts /f/ and /t/		Sorting Mistakes: Sorted by sound only Sorted by meaning only Sorted on diagonal Misread word (decoding error) Random sort Misplaced card(s) Other (describe below)	Explanation Mistakes: Explained sound only Explained meaning only Offered random explanation Described one-stack-at-a-time Other (describe below)
Sort time _____	Points			
Correct sort? Y N	1			
Correct explanation? Y N	2			
Total Points				

Sum of Points _____ ÷ Average Sort Time _____ × 100 =

(Set 2 Points + Set 3 Points + Set 4 Points + Set 5 Points)