Teacher: Melissa Klug	Observer Name:	Date: 4/8/20	
Name of Concept: Work Settings	<u>Rating</u> 36	/36 = <u>100</u> % <u>0</u> # 0s	

Rating Guide: 2 = Present and correct; 1 = Present, but needs improvement; 0 = No or Not present

**Concept Comparison Device Checklist** 

	Concept Companson		
	Feature	Rating	<b>Enhancements or Feedback</b>
	ncepts		
1.	Targets two or more parallel concept names (distinct category or class of persons, things, events, objects) or examples of a concept.	2 1 0	
Ov	erall Concept:		
1.	Is the name of a larger group that contains the targeted concept.	1 0	
2.	Provides a meaningful description of the overall category rather than a repetition (e.g., if the concept is "science standards" then the overall category should be more meaningful than simply "standard").	1 0	
Ch	aracteristics:		
1.	Provides all of the "always" characteristics for each concept/example	1 0	
2.	If the characteristics are the same, they are presented in the same way.	<b>Y</b> 1 0	
3.	Are recorded in a parallel manner (all sentences or all phrases). If presented as phrases, the phrase makes a complete sentence when the name of the concept or example is used as the subject.	2	
Lil	xe Characteristics:		
1.	Must have been presented in section 3 for each of the concepts/examples.	<b>Y</b> <sub>1</sub> 0	
2.	Must all be presented in a parallel manner	$\mathbf{y}_{1}$	
Lil	ce Category (the title that describes all the characteristics	s)	
	Must be of the same number as the "like characteristics."	<b>1</b> 0	
2.	Must name a higher order group into which the characteristic fits	1 0	
	Should be short.	$\begin{array}{ c c c c } & & & & \\ & & & & \\ & & & & \\ & & & & $	
Un	like Characteristics		
1.	Must have been presented in section 3 for one of the concepts/examples.	<b>Y</b> 1 0	
2.	Must all be presented in a parallel manner.	<b>1</b> 0	
Un	like Category		
1.	Must be of the same number as the "different characteristics."	<b>Y</b> <sub>1 0</sub>	
2.	Must name a higher order group into which the characteristic fits	<b>1</b> 0	
3.	Should be short	2/1 0	

Teacher:	Observer Name	e:		Date:	
Name of Concept:		Rating	_/36 =	%	_# 0s

Feature	Rating	Enhancements or Feedback
Definition		
Follows a pattern that always starts with the concepts/examples names and the overall name: " and are types of"	<b>√</b> 2 1 0	
2. May be completed either by naming the characteristics that are alike and unlike or by naming the categories that are like and unlike (or as assigned clearly by the teacher).	2 1 0	

Comments: