

Pretty good / Good / Really good

Use 'pretty' and 'really' to describe degrees of intensity for different adjectives. It applies to something that can be improved or increased.

Sample B

Center Time:

Set up a comparison station. (Mix the order so 'pretty good' does not always come first.) The student rates the 2 items as 'pretty good' or 'really good' by checking off on a worksheet for the center.

Sample A

Good (intensity)	milk with a little chocolate syrup	milk with a lot of syrup
Good (intensity)	watered down soda	regular strength soda
Heavy (weight)	a bag of marbles	a bag of bolts
Long (length)	a long string	a coiled string or rope
Wet (intensity)	a damp towel	a very wet sponge
Nice (quality)	a plain piece of jewelry	a fancy piece of jewelry
Add language:		
Fill in the blank with 'pr	etty or 'really' for each sentence. (quantity	()
1. One scoop of ice cream is good but three scoops is good.		
2. One piece of pizza is good but a whole pizza is good.		
	good but ten bars is good	
4. Half a glass of soda is good but a whole can is good.		
5. In football, a fiel	d goal is good and a touchdown is	good.
Fill in the blank with 'pr	etty or 'really' for each sentence. (quality)	
1. A scoop of ice cr	eam is good but	
a scoop v	vith hot fudge sauce, whipped cream, and a	cherry is good.
2. A plain cheese p	izza is good but	
a pizza w	ith pepperoni, mushrooms, onion, and mea	t is good.
3. A plain chocolate bar is good but		
a chocola	te bar with nuts, caramel, and chocolate ch	ips is good.
Fill in the blank with 'pr	etty' or 'really' for other adjectives.	
1. A lake can be a _	big body of water, but an ocean is a _	big body of water.
2. A house can be tall, but a skyscraper is tall.		
3. A dog can be	fast, but a cheetah is fast.	
4. An elephant can	be big, but a whale is big	

Measuring progress of student work:

As a student works on a writing or other assignment, write 'PG' on the paper to represent 'pretty good'. When the assignment is finished and up to expectations, write 'RG' in the margin. This reinforces student effort and compares work in progress to final product.