

Counting Collections Assessment K-1

Student	Observations
	I. Counting one to one?yesno
	2. How many objects can they count accurately? (cardinality)
	3. Making reasonable estimates?yesno
	4. Making groups?yesno Grouping by 5's? 10's? other
	5. Recording accurately?yesno
	6. Labeling amounts with numerals?yesno
	7. Recording in an organized way?yesno
	8. Can they compare amounts of physical items accurately? (i.e. which groups are greater, fewer or equal?)yesno
	9. Can they identify:I more?10 more?I less?10 less?
	10. Can they put ten groups of ten together to make one group of 100?
	Additional Notes:

Counting Collections Meets The Following Common Core Math Standards

Kindergarten:

First Grade:

Product Description

This product is designed for teachers to use as a data collection tool to assess students' abilities with counting collections. It is a way to gather information about a student's ability to:

- *count items accurately
- *group items for effective/efficient counting
- *understand base 10 number concepts
- *represent mathematical thinking
- *work and/or record their work in an organized manner.

This product has been created to be used as an ongoing assessment tool. It allows for a teacher to track each student's growth across time as they work towards mastering grade level standards.

Credits

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