DIRECTIONS FOR SETUP

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GINGERBREAD BOY What Do You See?

For Pre-k and Kindergarten



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Teacher Page

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	CCSS.ELA-LITERACY.L.K.5.A Sort common objects into categories (e.g., shapes, foods) to gain a sense of the concepts the categories represent.
CCSS Alignment:	CCSS.ELA-LITERACY.L.K.1.D Understand and use question words (interrogatives) (e.g., who, what, where, when, why, how).
	CCSS.MATH.CONTENT.K.CC.B.4 Understand the relationship between numbers and quantities; connect counting to cardinality.
	CCSS.MATH.CONTENT.K.CC.B.4 Understand the relationship between numbers and quantities; connect counting to cardinality.
	CCSS.MATH.CONTENT.K.CC.B.4.A When counting objects, say the number names in the standard order, pairing each object with one and only one number name and each number name with one and only one object.
Teaching Strategies Creative Curriculum	Math a. Counts b. Quantifies c. Connects numerals with their quantities
How to Use in Your Classroom:	The Gingerbread Boy, Gingerbread Boy, What do you see? adapted book can be used as an independent center, small group activity, or one on one with students. This great book works on the important skill of following directions related to counting and color. A great challenge book to expand on mastered skills! This is a great way to work on basic skills in a fun theme.
Differentiation Suggestions:	 The following differentiation strategies could be used based on individual student needs: individual activity for more support mixed ability groups for peer to peer modeling and mentoring based on individual goals, give students a small visual field to identify whether the number of objects in one group is greater than, less than, or equal to the number of objects in another group. to challenge students have them identify any sight words on the page.







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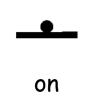


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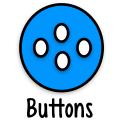
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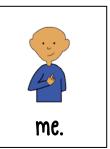
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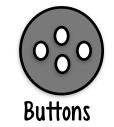
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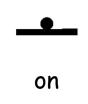


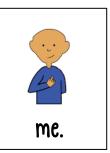




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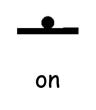


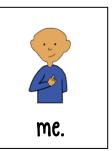
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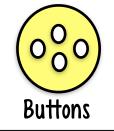


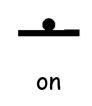


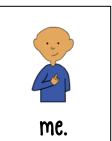


















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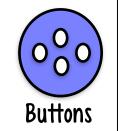


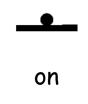


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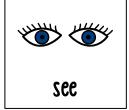


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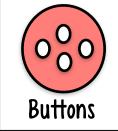


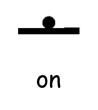


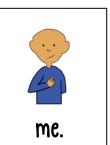
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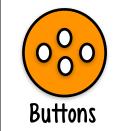


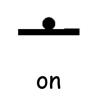


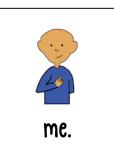


















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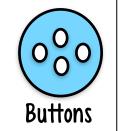
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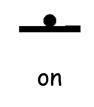


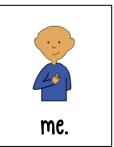




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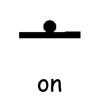


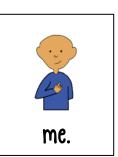
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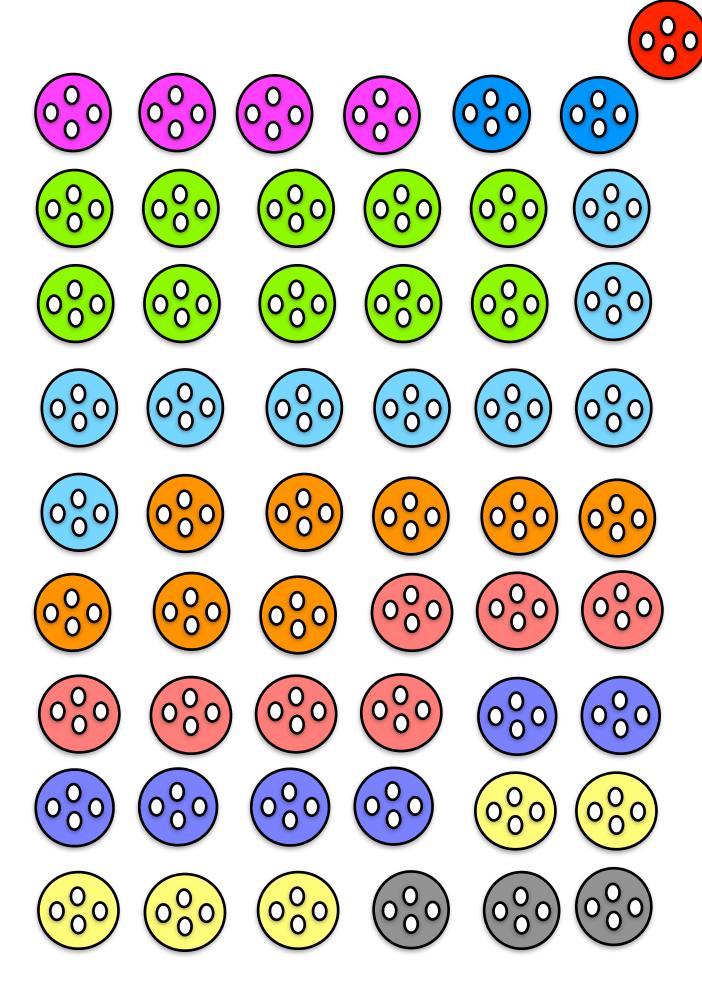


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