Name: Madison Hardin

Lesson Plan

Learning Segment Focus: Counting objects Lesson: 1 of 5

Course & topic addressed: Counting, one- to one corresponding Date: 08/14/2020 Grade: K

Student Outcomes

Specific learning objectives for	How to count objects and correspond the number of objects to a number
this lesson.	
Justify how learning tasks are	Knowing how to count to 100
appropriate using examples of	
students' prior academic	
learning.	
Justify how learning tasks are	Students will have to be able to count objects and be able to pair the objects with a number in real
appropriate using examples of	life.
students' personal, cultural,	
linguistic, or community	
assets.	

State Academic Content Standards

List the state academic content standards with which this lesson is aligned. Include abbreviation, number & text of the standard(s).	AR.Math.Content.K.CC.B.4	Understand the relationship between numbers and quantities; connect counting to cardinality When counting objects: • Say the numbers in order, pairing each object with only one number and each number with only one object (one to one correspondence) • Understand that the last number said tells the number of objects counted • Understand that each successive number refers to a quantity that is one larger Note: Students should understand that the number of objects is the same regardless of their arrangement or the order in which they were counted.
	AR.Math.Content.K.CC.B.5	 Count to answer "how many?": Count up to 20 objects in any arrangement Count up to 10 objects in a scattered configuration Given a number from 1-20, count out that many objects Note: As students' progress they may first move the objects, counting as they move them. Students may also line up objects to count them. If students have a scattered arrangement, they may touch each item as they count it, or if students have a scattered arrangement, they may finally be able to count

	them by visually scanning without touching the
	items.

Key Vocabulary

What vocabulary terms/content specific	How many
terminology must be addressed for	Count
students to master the content?	Quantity

Academic Language Support

What is the Academic Language Function(s) (the content	Students will have to understand the vocabulary to do this lesson.
and language focus of the learning task represented by the	
active verbs within the learning objectives/outcomes) and	
explain how they are utilized in the lesson plan?	
What planned Academic Language Supports will you use to	
assist students in their understanding of key academic	
language to express and develop their content learning and to	
provide varying supports for students at different levels of	
Academic Language development? How do these supports	
address all three Academic Language Demands	
(vocabulary, syntax, and discourse)?	

Materials

Materials needed by teacher for this lesson. (such as books, writing materials, computers, models, colored paper, etc.)	Counters Computer Power point YouTube
Materials needed by students for this lesson. (computers, journals, textbook, etc.)	Counters

Lesson Timeline with Instructional Strategies & Learning Tasks

Amount of Time	Teaching & Learning Activities (This should be a BULLETED LIST)	Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this part of the lesson. (This should be VERY DETAILED)
5	Introduction: Counting	Teacher will count to 100 with the help the students.
20	Instruction: Objects	Teacher will pull some objects out and set them in the front of the carpet then count the objects. After counting the objects one student will come write the corresponding number on the board. Then the
	Power point	class with agree or disagree on if the number is the correct number. After doing 5 examples with counters. The teacher will get the power point and project it on the board. This power point has slides that have different number of objects and the students have to count the objects and put the corresponding number with the number of objects. YouTube video on counting objects

Amount of Time		Learning Activities be a BULLETED	and/or	be what YOU (teacher) will be doing what STUDENTS will be doing during of the lesson. (This should be VERY LED)
10	Closure:			udent will have to count objects and tell her how many and write the number on the
10	Test			efore leaving the carpet.
Accommodations/Modific	cations			
How might I modify instruction <i>Remediation?</i>		Have enough objects and	l a numbe	er line for each student
Intervention? IEP/504?				
LEP/ESL? (All students who have plans n	nandated by			
federal and state law.)				
Differentiation				
How might you provide a varie techniques (enhanced scaffoldi instruction, contextualized mat highlighters/color coding, etc.) student needs are met?	ng, explicit erials,			s and work a worksheet will counters and the corresponding number with the number
(All students who are not on sp mandated by federal and state	-			
Assessments: Formative Describe the tools/procedures		mative ☐ Formative /☐ Sumi	mative	Leaving the carpet
used in this lesson to monitor s			mative	S
learning of the lesson objective(s) (include		\Box Formative / \Box Sum		
type of assessment & what is a	ssessed).			
Research/Theory				
Explain connections to theorie	es and/or			
research (as well as experts in				
	national organization positions) that support			
the approach you chose and just	stify your			
choices using principles of the	e connected			
theories and/or research.				

Lesson Reflection/Evaluation

What went well?	TO BE FILLED IN AFTER TEACHING
What changes should be made?	
How will I use assessment data for next	
steps?	

Include supporting material such as slides, pictures, copy of textbook, and handouts for any activity's students will be using as part of your lesson.

*adapted from: http://www.moreheadstate.edu/getmedia/cd3fd026-939f-4a47-a938-29c06d74ca01/Lesson-Plan-and-Reflections.aspx;;

http://www.mcneese.edu/f/c/9cb690d2/Lesson%20Plan%20Rubric%20Aligned%20with%20InTASC.docx;https://www.uwsp.edu/education/Documents/edTPA/Resource12.pdf; https://www.uwsp.edu/education/Documents/edTPA/Resource11.pdf;

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 $\underline{https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx}$