	Lesson Plan Temp	late
Lesson Segment Focus	multiplication	Lesson4of30
Course & topic addressed _ Grade_3	multiplying 2's	Date11/13/19
Student Outcomes		
Specific learning objectives for this lesson.	students will be able to ans discuss other ways to repre	wer the questions in the book as a class and esent multiplication
Describe the connection to previous lessons. (Prior knowledge of students this builds upon)	previously learned to multi	ply ones and have had some teaching on
Knowledge of students background (personal, cultural, o community assets)	т	
State Academic Content St	andards	
List the state academic content standards with which this lesson is aligned. Include state abbreviation number & text of the standard.	A IJ Math Contont	
Academic Language Support What planned instructional supports might you use to assist students to understand key academic language to express and develop their content learning? What will you do to provide varying supports for students at different levels of academic language development?		this book will serve as a review to students about multiplying with twos and a different perspective to help with increased comprehension
Key Vocabulary		
What vocabulary terms/content sp terminology must be addressed for students to master the lesson?	maitipi,/maitipiiettio	n
Materials		
aterials needed by teacher for	book "five little puppies"	
is lesson.	1 11	
aterials needed by students for is lesson.		
D 1000011.		

Lesson Timeline with Instructional Strategies & Learning Tasks (This should be VERY DETAILED)

t of Time	ng & Learning Activities	e what YOU (teacher) will be doing and/or what STUDENTS will be doing during this part of the lesson.
	Introduction:	we will start with a review of multiplying by twos and then I will call all of the students to come sit at the front of the classroom.
	Instruction:	I will read them the Ebook ("Five Little Puppies") and they will answer the questions as a class as we go along.
	Closure:	Once we have finished reading the book, we will discuss some other ways that we could represent multiplication and students will create their own picture describing their idea for how to multiply by twos.
	Accommodations/Modifications	
	How might I modify instruction for:	.(try)IEP/504 : Dyslexia: book will be read aloud
	Remediation? Intervention? IEP/504? LEP/ESL?	ADHD: sit by teacher for redirection
	Differentiation:	
	How might you provide a variety of instructional methods/tasks/instructional strategies to ensure all student needs are met?	(try)Verbal reading will be done and visual learners will be satisfied with reading along. Kinesthetic and tactile learners will have their needs met through creating their own example of how to multiply by twos
	Assessments: Formative and/or Summa	
	Describe the tools/procedures that will be used in this lesson to monitor students' learning of the lesson objective/s (include type of assessment & what is assessed).	Formative Summative Formative Summative Summat

	☐ Formative
	/□
	Summative
Research/Theory	
Identify theories or research that supports	
the approach you used.	
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 activities students will be using as part of your lesson.

*adapted from:

 $\frac{\text{http://webcache.googleusercontent.com/search?q=cache:EsQcNWuG1ZoJ:web.mnstate.edu/harms/StudentTeachers/edTPA-Lesson_nesso$

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

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

https://www.uwsp.edu/education/Documents/edTPA/Resource11a.pdf;

https://www.uwsp.edu/education/Documents/edTPA/LessonPlanTemplateSOE.docx;

https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanGuide.docx;

https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx