Name: Mollie Rose

Lesson Plan Template

Lesson Segment Focus: <u>two-dimensional and three-dimensional shapes</u> Lesson <u>1</u> of <u>3</u>

Course & topic addressed: Math and two and three dimensional shapes Date: 9/7/19 Grade 1st

Student Outcomes

Specific learning objectives for	The students will learn and be able to identify the difference between two-dimensional and three-
this lesson.	dimensional shapes
Describe the connection to	Students know what shapes are
previous lessons. (Prior knowledge	
of students this builds upon)	
Knowledge of students	Within in my classroom there are several students that are part of the lower socioeconomic standings
background (personal, cultural, or	in society. Majority of these students are being raised by single parents, grandparents, extended family,
community assets)	or being left alone with siblings.

State Academic Content Standards

List the state academic content standards with which this lesson is	AR. Math. Content. 1. G. A. 1 Compose two-dimensional shapes (e.g., rectangles, squares, trapezoids, triangles, half-circles, and quarter-circles) or three-dimensional shapes (e.g., cubes,
aligned. Include state abbreviation and number & text of the standard.	right rectangular prisms, right circular cones, and right circular cylinders) to create a composite shape

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?	As a teacher, I can show them pictures of all of these different shapes and include a word wall with pictures.
--	--

Key Vocabulary

What vocabulary terms/content specific	• Two-dimensional
terminology must be addressed for students to master the lesson?	• Three-dimensional
students to master the resson:	Rectangle
	• Square
	• Circle

Half circle
Trapezoid
• Cube
Right rectangular prism
• Cylinder
• Sphere
Triangular prism

Materials

Materials needed by teacher for this lesson .	White board, erase marker, handouts, examples of these shapes, projector
Materials needed by students for this lesson .	pencil

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

Amount of Time	Teaching & Learning Activities	Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this part of the lesson.
5-10 minutes	<u>Introduction</u> :	Ask student to name off shapes they know and write them down on the board. Ask students if they know the difference between two-dimensional and three-dimensional, could be explained like a 2D and 3D movie
45 minutes	Instruction:	Explain to the students that a two dimensional shape is flat and have them name out some 2D shapes. Ask the students if they can think of any three-dimensional shapes (most probably will not be able to) then tell them some. EX. The earth is a sphere, an ice cube is a cube, a shoebox is an example of a right rectangular prism, a can of veggies is a cylinder, and a tent is an example of a triangular prism. Show the students real objects that are these shapes, and show them the actual shapes with the blocks. Pass out the handout to students. As homework, have the students bring something from home that represents one of these shapes (2D or 3D) and have them right down which shape it is.
5 minutes	Closure:	Ask them if they have any questions

Amount of Time	Teaching & Learning Activity	Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this part of the lesson.
Accommodati	ons/Modifications	
How might I	modify instruction for:	Move students to the front that have trouble seeing and hearing.
T 11 . 1	0	
Remediation Intervention		
IEP/504?	1.	
LEP/ESL?		
Differentiatio		
	ou provide a variety of methods/tasks/instructional	Walk around and ask the students if they understand, pay attention to facial expressions and listen to
	ensure all student needs are	conversations
met?	chistic an student needs are	
	Formative and/or Summative	
	tools/procedures that will be	☐ Formative /☐ Summative Summative to make sure they are grasping the information
	esson to monitor students' ne lesson objective/s (include	☐ Formative /☐ Summative
	sment & what is assessed).	☐ Formative /☐ Summative
Jr mases	····································	
D 1 //D1		
Research/The	ries or research that supports	I am unsure at what this is
the approach		Tain unsure at what this is
Laggar Daflag	tion/Evaluation	
What went w		O BE FILLED IN AFTER TEACHING
	s should be made?	O DD TILLED III III I ILII OIIII O
	se 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: <a href="http://webcache.googleusercontent.com/search?q=cache:EsQcNWuG1ZoJ:web.mnstate.edu/harms/StudentTeachers/edTPA-LessonPlan.doc+&cd=2&hl=en&ct=clnk&gl=us; 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; https://www.uwsp.edu/education/Documents/edTPA/Resource11a.pdf; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplateSOE.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx