	Name_Terrilynn Miller			
	\mathbf{L}_{0}	esson Plan Templat	e	
Lesson Segment Focus_Ecor	omics		Lesson	of
Course & topic addressed Grade_3 rd Grade	Supply and Demand_		Date	e_10/09/18
Student Outcomes				
Specific learning objectives for this lesson.	Students will understand the correct terminology relating to the current economic system. They will be able to determine the meaning behind supply and demand, and also be able to compare prices of common items effectively from store to store.			
Describe the connection to previous lessons. (Prior knowledge of students this builds upon)	Students will need know that everything at a grocery store has prices. Some items vary depending how big the item is, such as fruit or vegetables, regarding pounds. They will also need to know before this lesson, that the economy is a constant flow of money. People are always spending/giving money to buy groceries, retail, donations, restaurants and more. This lesson will help build their knowledge of how the money is being used and what for.			
Knowledge of students background (personal, cultural, or community assets)	Some families only buy groceries from one store, such as Wal-Mart because of prices. Since this activity is to helps students compare prices of food items, they are able to see some prices at a different store that the family does not normally shop at.			
State Academic Content State	ndards			
List the state academic content standards with which this lesson is aligned. Include state abbreviation and number & text of the standard. EM.2.E.2- Demonstrate changes in supply and demand (availability) that influence equilibrium price and quantity to EM.4.E.2- Explain how differences in the extent of comprice, quantity, and variety		and quantity using a su	apply and demand model	
Academic Language Suppor	t			
What planned instructional supports students to understand key academic develop their content learning? What will you do to provide varying different levels of academic language.	might you use to assist c language to express and g supports for students at			

Key Vocabulary

	Supply- the amount of something that laborer's or other economic agents are
terminology must be addressed for	willing provide to the marketplace.
students to master the lesson?	Demand- consumers' willingness and ability to consume a given good

Materials

Materials needed by teacher for this lesson.	 White board Few grocery store items Calculator
Materials needed by students for this lesson.	 Calculator Pencil Lined paper Graphing paper

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

Amount of	Teaching & Learning Activities	Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this
Time		part of the lesson.
5 minutes	Introduction: I will play a short one-minute video about the basics of supply and demand in the economy system.	After the video has played, I will go around asking the students what their favorite foot item from the grocery store is to buy. Once everyone has had the chance to say an item, I will then ask the students which grocery stores they normally go to or have heard of. Most being Harps, Wal-Mart and Kroger. The students will just be sitting at their desks while I am in front of the classroom with a white board.
20 minutes minumum (or until finished)	Instruction: During this time, we will create a chart as a class on the white board with the most common food items listed. Each item will be under a store with a price	The students and I will have a group discussion/activity of creating three different charts. One containing the items and prices for each from Harps, items from Wal-Mart, and items from Kroger. We will not use actual prices, just estimate from store to store. I will give an example of the price for each item so the students can have an idea and be close to what each might actually cost. Once, each chart is finished, the students will then be asked to create a comparison graph with the graph paper provided. They can either work as a table or partners but will work as a team to create a poster to compare each stores with the individual items.

Amount of Time	Teaching & Learning Activiti	es	Describe what YOU (tea part of the lesson.	acher) will be doing and/or what STUDENTS will be doing during this
	Closure:		I will go back to the white	te board while the students are in their seats. The students will then be asked,
5 minutes	During this time we will come			ent their graph to the class and explain which store they think has the better
	together as a class again and dis	scuss	prices, depending on aver	rage and total cost if they are to buy all the items listed at each store.
		they wil		Ily and explain each chart and table with a lot of detail. There is a time when hs in pairs, or alone if they choose, but I will take that time to monitor and go ions.
D. 66 41 41				
Differentiatio How might v	n: ou provide a variety of	I will co	nstantly ask for clarificatio	on from the students. I will even repeat some information a couple of times to
instructional	methods/tasks/instructional	ensure th	hey understand the differen	nce between supply and demand and the importance of price comparison. The
strategies to e	video should help, as well. When the students present their comparison graph, this allows them to speak and be able to discuss what they have learned about prices and how they fluctuate depending on day, time and supply and demand.			
Assessments:	Formative and/or Summative			
Describe the	tools/procedures that will be	☐ For	rmative / Summative	
	esson to monitor students'	☐ For	rmative / Summative	
learning of the lesson objective/s (include type of assessment & what is assessed).		rmative / 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: 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/SpecEdLessonPlanGuide.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx