			NameSarah Palmer
Lesson Plan Template			
Lesson Segment FocusCo	omparing Prices	Lesson1	of1
Course & topic addressed	Mathematics Dat	e10/29/2019_	Grade3
Student Outcomes			
Specific learning objectives for	Students will be able to identify differing	prices, stating whic	h ones are lower and which ones are
this lesson.	higher. Students will also be able to look	at the average price	s of items.
Describe the connection to	Students will know what higher, lower, a	nd average mean.	
previous lessons. (Prior knowledge		U	
of students this builds upon)			
Knowledge of students	Students have knowledge of prices and fa	ace value of money.	
background (personal, cultural, or		5	

State Academic Content Standards

List the state academic content standards with which this lesson is aligned. Include state abbreviation and number & text of the standard.	AR.Math.Content.3.OA.B.5 - Apply properties of operations as strategies to multiply and divide For example: If $6 \times 4 = 24$ is known, then $4 \times 6 = 24$ is also known (Commutative property of multiplication). $3 \times 5 \times 2$ can be found by $3 \times 5 = 15$, then $15 \times 2 = 30$, or by $5 \times 2 = 10$, then $3 \times 10 = 30$ (Associative property of multiplication). Knowing that $8 \times 5 = 40$ and $8 \times 2 = 16$, one can find 8×7 as $8 \times (5 + 2) = (8 \times 5) + (8 \times 2) = 40 + 16 = 56$ (Distributive property). Note: Students are not required to use formal terms for these properties.
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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?	I could use a video made explaining the vocabulary to the students in a fun way.
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Key Vocabulary

community assets)

terminology must be addressed for	Higher, lower, average, price, money, cost, difference
students to master the lesson?	

Materials

Materials needed by teacher for this lesson .	Excel, computer access
Materials needed by students for	
this lesson.	Excel, computer access

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	reaching & Learning Retrittes	part of the lesson.	
5	Introduction:	At the beginning, I would play a short video for the students explaining to them the basics of comparing prices. This would include defining words like higher, lower, average, price, money, cost, and difference.	
30 minutes	<u>Instruction</u> :		
		We would then start by talking about the difference between store brand items and name brand items. I would ask them to all get out their chromebook and have them all open the template Comparing Prices. Next we will all get on the internet together and go to each stores website. On each website, we will find each item we are looking for and find the store brand and the name brand products. We will then enter the prices for each one into our template. We will continue this for each item we have on our sheet. After we are finished finding products and entering prices, I will then let my students explore the template for about 10 minutes and tell them to write down three different things they noticed about the prices or differences in stores.	
10 minutes	<u>Closure:</u>	At the end of the lesson, I will have students share different things they noticed. We will write these on the board for all of the students to be able to see.	

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.

Accommodations/Modifications

1000mmodulions, 1010umeutions	
How might I modify instruction for:	I might modify instruction for remediation students by doing this lesson one-on-one with them to try to be able to
	identify any confusion or mistakes made.
Remediation?	I might also modify instruction for ESL students by trying to translate the template to Spanish and use more of
Intervention?	the pictures and numbers to teach the lesson/
IEP/504?	
LEP/ESL?	

Differentiation:

How might you provide a variety of	I could incorporate the video for auditory and visual learners. I could also come up with different movements to
instructional methods/tasks/instructional	help remember the differences of prices and higher and lower prices to try to help kinesthetic learners.
strategies to ensure all student needs are	
met?	

Assessments: Formative and/or Summative

Describe the tools/procedures that will be	\Box Formative / \Box Summative	
used in this lesson to monitor students'	\Box Formative / \Box Summative	
learning of the lesson objective/s (include type of assessment & what is assessed).	\Box Formative / \Box 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/Resource11.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