Name	Phoebe Luong	Topic:	<u>Nutrition</u>	Presentation Teacher	Edwards	
BasketsPosters	e: abric (to hang on walls) / Fake Fruit for each table group of different food pyramids, diets, or	nutrion labels ar	nd EQ.			
EQ: What is the	best way to achieve a nutritional	ally healthy life	style?			
				Introduction		
Sponge Activity: 1. I am going to have a myths and facts game up on the PowerPoint to see how much they know about nutrition 2. PowerPoint 3. This relates to my answer because people need to be able to determine what is healthy and what isn't						
Introduction: I'r	m going to introduce my topic ar	nd myself. I wil	l talk about why I cho	ose this to be my topic. Then I will	break down my EQ and talks abot t	Time: 5 min he plan for the day.
	ill talk about examples of medic how healthy eating reversed the			unhealthy. Some examples I will be	taking about are diabetes, coronar	Time: 5 min y heart disease, and obesity. I

Time: 10 min Time: 10 min Time: 10 min

Body (Lecture minimum: 30 minutes)

Answer	2:	Choosing	the	right	diet	for	vou!

For my second answer, I will talk more about the different people I followed in my service learning and how each of them had different body shapes. They all also had different goals, therefore, they all had different diets that worked for them. Then I will talk about how we could use the BMR equation to graph how many calories we should be eating.

Answer 3: Clearing your house/ Prepare healthy

Answer 1: Knowing how to read the product

For the third answer, I will talk about my independent component and tell them why this is the best method. I will also show them which foods should be cleared and how to prepare healthier foods.

For my first answer, I will show how the front of a box can sometimes be misleading and how to defeat that by reading a nutrition label. I will explain how to read a nutrition label and show which parts of it are important.

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- 1. I will have a list of healthy and unhealthy foods and the students will have to pick and choose what should go out
- 2. They will have a list and they will work together in groups to see what they should take out
- 3. This relates to my answer because I am teaching them what kinds of foods they should throw away
- 4. A long list of healthy/unhealthy foods.

Answer 3 Activity: Cleaning your household!

- 1. Time: 10 min Time: 10 min Time: 10 min Time: 10 min They will be scenarios into groups and I will give them different scenarios of people with different height, weight, and activity level. They will then figure out what the amount of calories those people have to eat
- 2. They will get strips of paper that have scenarios on them. I will also provide the equation for them and they will have to solve for the BMR
- 3. This relates to my answer because people can find the diet that is best for them using this equation.
- 4. Different scenarios and formula

Answer 2 Activity: Find the BMR!

2. I will create different nutrition	labels that have ina	on label and whether or not the information is accurate ccurate information or are missing something. Then, the students will work together in groups to feach them how to correctly read a product	nd out what is wrong or missing			
Answer 1 Activity: Read the nut	rition label!					
,		Foundation Activities (Activities must answer EQ)				
Conclusion						
Best Answer: Jennie Lessmueler	Timing: 2 min	Three Meaningful Sources	Timing: 3 min1. Interview 4:			
2. "Forks over Knives" Docume	ntary					
3. "Engineering a Healthy Body	" by Nick Hallale					
The answer I think is the best is	my first answer beca	nuse it is the foundation of the rest of my answers. Without it, achieving the other two would be im	possible.			

Product: Timing: 2 min Timing: 3 min

Conclusion: I am going to ask questions to see what people remember from my presentation, and then I will say my three answers again and why.

My product is my new perspective on all of the information being fed to me. I realized I couldn't believe everything that is being told to me and the only time I can trust it is if I find out for myself. I learned this through all of the misleading information found in nutrition. This is very meaningful because I am able to take this away with me after I graduate.