Name _		Teacher	Period	Date
	Nutrition: B	ill Nye the Science Guy	/ Video Viewing G	uide
		for the answers. Read endered are in order, but not all		
You are	e made of			
	There are special thin	ngs in food called nutrier	nts. We get energy	from food.
Three o	different kinds of foods	you need to eat to stay l	healthy are:	
1.)		, examples are	<u> </u>	
	it gives us		·	
2.)		, examples are		
	it helps build			
3.)		, an examp	ole is	
	it coats our	, and our bra	ain is full of	
		ou use nutrients in othe		-
	alorie is the amount of _ ne liter of water one deg	gree Celsius.		needed to
Mineral	s come from the Earth's	S		Do you have to eat
rocks to	get minerals?	_ Eat		instead!!!
	is a mineral, it's	a nutrient, you get from	your food. You nee	ed for
		your		
every d	lay is You	get it from foods you ea	at like	
Solid fa	t is called	fat and is	not good for your	heart.
If you e	eat things made from a	nimals like milk, eggs, ar	nd meat you are ge	tting what are called
	prot	teins. Fruits and vegetab	les do not have cor	mplete proteins but
if you e	eat certain plants togeth	er they have	pr	oteins that can be
eaten t	ogether to make compl	ete protein.		

Two examples of complimentary proteins are:	&	and
&		
How much fat should we each eat daily?		
Compare the potato and the soda:		
½ Potato Nutrients include:,		
Calories		
Soda Nutrients include,,		
Calories		
What are "empty calories"?		
What is fiber?		
Why should we eat fiber?		
What are some good sources of dietary fiber?, and		
like and		

Why is breakfast the most important meal of the day?

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HOMEWORK REFLECTION							
Directions: Neatly and completely answer the questions below. Answer in the space provided or type your answers and staple them to this paper. Your answers should be written in complete sentences. This assignment will be collected at the beginning of class tomorrow.							
1.) What did you enjoy most about	the Bill Nye Nutrition video?	Explain.					
2.) What new information did you	earn from the Bill Nye Nutriti	on video?					
3.) What questions do you have ab	out nutrition now that we h	nave watched	d this video?				