Name	Period	Points	/10C

Stargard Feur

Carbohydrates

2. 3. 4. 5. ne 6.	and Almost all of our carb The main function of a Carbohydrates provided for energy, they ge The three types of ca a b c Sugars are Which ones are be The MyPlate enco	ohydrates come from carbohydrates is to de calories p et stored as rbohydrates are: Starches are etter for you? Simple o urages us to make hav	also a good source of carbohydrates food sources er gram. If we eat more carbs than our bodies
		<u>Draw a Picture a</u>	of the Following:
	SIMPLE S	UGAR	COMPLEX STARCH
9.	List the different types	s of sugars and their foo	od sources:
	SUGAR	OTHER NAME	FOOD SOURCES
	A.	"Blood Sugar"	Fruit, Vegetables, Grains
	В.	"Table Sugar"	Table Sugar, Sugar Cane
	C.	"Fruit Sugar"	Fruit
	D.	"Malt Sugar"	Grains
	E.	"Milk Sugar"	Milk
		an does not get enoug	Per h in their diets. that the average person gets

fiber.

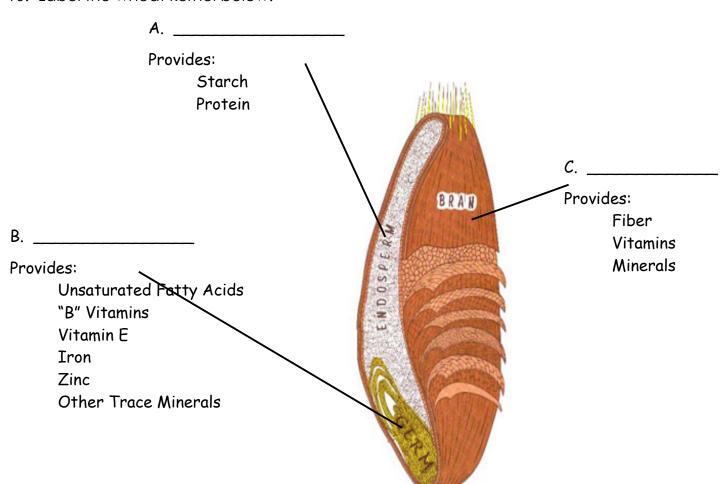
4.	Fiber is important because it attracts _	to the	and helps move food	
	through our systems faster. You have to have water along with fiber or it is not as			
	effective.			
5	Benefits of fiber include a lowered risk	of	and	

Benefits of fiber include a lowered risk of _______, _____, _____ and

6. List the two types of fiber and the main functions they perform:

Type of Fiber		<u>Function</u>
A.		Show to lower total blood cholesterol
В.	*Will NOT digest or	Helps move food through the body
dissolve		

- 7. Fiber only comes from ______ food sources. You CANNOT get fiber from animal food sources.
- 8. Foods that are high in fiber include:
 - a. _____
 - b. whole grains
 - c. legumes/beans
 - d. bran
- 9. Ways to increase fiber in the diet include:
 - a. _____
 - b. Use whole wheat flour
 - c. Eat the skins
- 10. Label the wheat kernel below:



11	. When a product claims that is it "Whole W wheat kernel, or <u>all three</u>	
12	. Other products, like white bread and rice,	
	the beneficial part of the	
13	: some of the nutrients t	hat were lost in processing are added back
	into the product	
14	: 10% more of the Daily	Value for the nutrient is being added
	RICE &	PASTA
1.	List the types of rice below:	
	Type	<u>Description</u>
-	A.	Shorter than long grain rice. When
		cooked, it is moist and tender.
	B.	4-5 times longer than the width. After
		cooked, it will be light and fluffy.
Ī	C.	Short, plump and almost round. Cooked
		grains are soft and cling together.
	D. *Has the most fiber!	Chewy texture and "nut-like" flavor. Rich
-		in vitamins, minerals and fiber.
	E.	Long, dark and streaky color. Distinct
-	_	flavor.
	F.	It has been completely cooked and then
		dehydrated. The process reduces time
ှ L	To cook rice:	required for cooking.
۷.	A. Use about 2 cups of water for every	cup of rice
	B. Bring water to a boil.	cop of fice.
	C. Add rice and cover the pan.	
	D. Bring water back up to a boil.	
	E. Reduce heat so rice will simmer.	
F. Check for doneness. The rice should be tender but firm, and there should be		be tender but firm, and there should be no
	water left.	
	G. If some water remains, continue cod	oking, but remove the lid.
3.	RICE YIELD:	
	uncooked rice will make	cooked rice (3:1 ratio)
4.	To cook pasta:	4 ourses of dry parta
	A. Use about 1 quart of water for everyB. Bring water to a boil.	4 ourices of dry pasta.
	C. Add pasta slowly to boiling water so	hoiling does not ston
	D. Do NOT cover the pan.	boming does not stop.
	E. Stir pasta frequently while it's cooking	d.
	F. Cook pasta to al dente stage (pasta	
	G. Drain pasta in a colander.	,
	H. To keep pasta warm, set the coland	er over a pan of hot water and cover the
	colander.	
5.	PASTA YIELD:	
	uncooked pasta will make	cooked pasta (2:1 ratio)

is

Quick Breads

Quick breads use	or	as a leav	ening agent and not
, making it			
Pour Batter	Dro	p Batter	Soft Dough
1. 2.	1. 2.		1. 2.
Quick breads should not beand	·	· ·	will cause
Flour: Sugar: Eggs:			
Leavening agent: Types of leavening			
Fat: Salt:			
Liquids:			