-	_	for Life and Career © 2013 0: Preparing Foods—Interactive Quiz Questions
	1.	The in citrus fruits prevents cut slices of other fruits from browning. A. ascorbic acid B. amino acid C. seeds D. skin
	2.	When fruit is, it is clear enough to allow light to pass through, but not transparent. A. opaque B. permeable C. semipermeable D. translucent
	3.	The process of restoring dried vegetables to their natural state by adding water before cooking is called A. dehydration B. rehydration C. canning D. stir-frying
	4.	The complex carbohydrate portion of grain plants, such as wheat, corn, barley, oats, or rice is the A. starch B. gelatinization C. al dente D. carbon dioxide
	5.	A product that produces carbon dioxide through a chemical reaction with other ingredients, causing the bread or cake to rise is a A. batter B. dough C. leavening agent D. starch
	6.	Muffins, biscuits, pancakes, and waffles are all examples of breads. A. kneaded B. yeast C. slow D. quick

Name ______ Date _____

Name _		Date
	7.	Cooking milk at too high a temperature will cause, or lumps of milk proteins. A. curdling B. scalding C. thin films D. browning
	8.	Meat that is prepared as is brown on the outside and pink toward the center. A. rare B. medium C. well-done D. overdone
	9.	Which of the following meats cooks very quickly and must be watched carefully to make sure it is <i>not</i> overcooked or undercooked? A. Beef. B. Lamb. C. Fish. D. Turkey.
	10	Eggs that have a firm white, but the yolk is runny are A. precooked B. omelets C. soft-cooked D. hard-cooked