Name	Date
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Guide to Good Food © 2012 Chapter 22: Breads—Technology Activity	
The Development o	f Hard White Wheat
MyPlate recommends that at least half a person's degrain sources. Many people fall short of this goal. Engrains to the diet. For those already eating a variety wheat breads would be a simple way to meet dietar	ating oatmeal and brown rice would add whole y of bread products, however, switching to whole-
Some people say they don't eat whole-wheat bread may describe as bitter. The coarse texture and dark characteristics come from the type of wheat—hard wheat bread.	color are also unappealing to some. These
Wheat breeding technology has led to a major brea have used their knowledge of genetics to develop h form, this wheat provides similar nutrient benefits t that has a flavor, texture, and color much like refine white wheat is likely to change the future for wheat	ard white wheat. When used in its whole-grain to whole-grain red winter wheat. It bakes into bread white bread, however. The development of hard
Answer the following questions to help you explore the U.S. diet.	the impact of this advance in wheat technology on
Activity Questions:	
Name three quick bread and two yeast bread proflour.	oducts that are traditionally made with all-purpose

2. Suppose half the all-purpose flour in each of these recipes was replaced by whole-wheat flour.

Explain whether you consider each of these effects to be positive or negative and why.

How do you think the flavor, texture, appearance, and nutrition of these products will be affected?

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	How would these recipes be affected if the all-purpose flour was repla wheat flour?	ced with hard white whole-

4. How is increased marketing of hard white wheat likely to affect the U.S. diet?