K.5.52.C.2



Fuel for Performance: Questions



Name		
2.	What is a major cause of fatigue and poor performance?	
3.	List the four food groups.	
4.	a. What is referred to as the "Fuel of Champions"? Explain why.	
	b. In what form is the fuel used during exercise?	
5.	During the week before an athletic competition, what would an individual's diet look like?	
6.	What should an individual do to maximize the glycogen that muscle stores? Explain.	
7.	What pre-event meal should an individual eat or consume two to three hours before competition?	
	(continued)	

K.5.52.C.2



Fuel for Performance: Questions (continued)



Na	Name			
8.	Lis	st what an individual should eat after an intense workout/exercise. Explain why.		
9.	WI	hat is the role of protein during exercise?		
10.	α.	Individuals should eat food that contains iron. Explain why.		
	b.	List foods that contain iron and help performance.		
	c.	Describe factors that help or hinder iron absorption.		
11.	Ta	king iron supplements is not recommended without a physician's advice. Explain why.		
12.	WI	hy is it so important to have rest days built into your exercise program?		
13.	Ho	ow does an individual prepare for "optimal performance"? Explain.		