Mission Nutrition Course Pre- and Post-Test Answer Key

Instructions: Circle the letter beside the BEST answer for each question.

1. What is the body's main source of energy during a 1.5 mile run?
a. Protein
b. Fat
c. Carbohydrates
d. Alcohol
2. Which of the following is the most appropriate amount of fluid ounces to be consumed after losing two pounds of body weight during physical training?
a. 20
b. 40
c. 60
d. 80
3. True or False: If a book is written by a physician or PhD, it is definitely a credible source of nutrition information.
a. TRUEb. FALSE
4. True or False: Excess protein enhances power.
a. TRUE b. FALSE
5.What causes increased body fat?
a. Unused calories
b. Unused sodium
c. Carbohydrate
d. Protein
6. How many calories should an individual reduce from their diet each day to promot
one to two pounds of fat loss per week?
a. 2000
b. 1500
c. 1000
d. 500

7.Which	n nutrient is the most damaging to your health?
b. Poc. Ti	ono-unsaturated fats oly-unsaturated fats rans fats mega-3 fats
	eader, which Behavior Modification(s) would be most beneficial to a fellow needs to improve their body composition?
b. Suj	t a breakfast 2 times per week pplement with cortislim to reduce cortisol levels pplement with fruit and vegetable antioxidants sistance train 2-3 times per week
9.Which	n website allows for an individual to create a free personalized diet program?
b. v c. v	www.choosemyplate.gov www.cdc.gov www.move.va.gov www.calorieking.com
10.Whice exercise?	ch of the following are the best nutrient(s) to recover from high intensity
b. pro c. car	and protein tein only bohydrate and protein bohydrate only