It's time to practice your Food List skills!!

Using the Low Protein Food List for PKU, work out the answers to the following problems.

1. Lee had 1 cup of Rice Krispies, 1/4 cup Rich's Coffee Rich, and 1/2 cup unsweetened applesauce for breakfast. How much phe did Lee eat for breakfast?



If he is allowed 350 mg phe per day, how much is left for lunch and dinner?

2. Karen and her friends decided to go to McDonald's for dinner. How many phes would Karen get from the following choices?

A)	1 Wonder hamburger bun 3 pickle slices 1 tomato slice 1 teaspoon ketchup 12 oz. Coke		
	Total mg phe	2 =	
B)	1 small order of fries 1 Tablespoon ketchup 16 oz. Root Beer		
	Total mg phe	2 =	
C)	1 Garden Salad (1 cup lettuce 1 tomato wedge 1 slice cucumber) 2 Tablespoons French Dressing		
	Total mg phe	; =	

Which choice would be the lowest in phe?

3. Joe and his friends are having a picnic at school. Joe is allowed 100 mg phe for lunch. Choose foods for Joe to pack in his lunch.



FOOD		<u>AMOUNT</u>		<u>Phe (MG)</u>
			-	
			-	
			-	
			-	
		TOTAL PHE	= _	
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4. How many cups of the following juices could you have with **20 mg phe**?

Apple juice =	cups
Orange juice =	cups
Cranberry juice =	cups
Grape juice =	cups
Lemonade =	cups





5. Carol and her family went out to eat at a pizza restaurant. Carol ordered a salad bar. How many mg of phe do the following choices have?

1 cup iceberg lettuce	mg
1/4 cup grated carrots	mg
1/8 cup broccoli florettes	mg
1/4 cup sliced mushrooms	mg
1/4 cup tomatoes	mg
5 strawberries	mg
10 grapes	mg
1 saltine cracker	mg



What ingredients should Carol choose to get a salad with less than 100 mg phe?

Total mg phe for these ingredients = _____





University of Washington PKU Clinic CHDD - Box 357920, Seattle, WA 98195

(206) 685-3015, Toll Free in Washington State 877-685-3015 http://depts.washington.edu/pku