WEEK 3 - PROTEIN & FAT



MONDAY

FOOD CHOICES

1x Spaghetti - Cooked Plain

1x Tortilla - Flour

1x Tuna

1x Oranges

6x Water

1x Tea - Herbal

NUTRIENTS

Total Carbohydrates - 77.81 g

Dietary Fiber - 6.6 g

Sugars - 14.03 g

Starch - 56.71 g

Protein - 54.38 g Total Fat - 4.95 g

Cholesterol - 50 mg

Minerals

Sodium - 1195 mg

Potassium - 712 mg Calcium - 14 %

Iron - 32 %

Thiamin - 0.1 mg

Niacin - 0.6 mg

Folate - 24 mcg

Panthothenic Acid - 0.4 mg

Choline - 11.8 mg

Magnesium - 14.1 mg Phosphoros - 16.9 mg

Zinc - 0.1 mg

Copper - 0.1 mg

Selenium - 0.7 mcg

Vitamins

Vitamin A - 8 %

Vitamin B6 - 0.1 mg Vitamin C - 116 %

Vitamin E - 0.3 mg

Calories - 585

Water - 48 oz

EXERCISE ACTIVITY

Did you complete the Exercise Plan or an Optional Workout Today?

Yes I Did It! Samson.

How many minutes were you physically active today in

addition to doing the Exercise Plan?

40 min.

How did you feel Today?

Energetic

Today's Total Exercise 20 min. 53 sec.

Classroom

Total Exercise 0 sec.

 Exercise Activiy
 Samson

 Jog in Place
 3 min. 50 sec.

 Uprights
 3 min. 45 sec.

 Sit-Ups
 4 min. 18 sec.

 Push-Ups
 2 min. 10 sec.

 Jumping Jacks
 3 min. 45 sec.

 Chicken Squats
 3 min. 5 sec.

Challenge Beach

Total Exercise

Total Exercise 0 sec.

20 min. 53 sec.

Drag & Drop

Total Exercise 0 sec.

TUESDAY

FOOD CHOICES NUTRIENTS EXERCISE ACTIVITY

WEEK 3 - PROTEIN & FAT

1x Cereal - Cocoa Puffs1x Eggs - Hard Boiled2x Oranges

6x Water 1x Tea - Herbal Total Carbohydrates - 55.25 g

Dietary Fiber - 8.2 g Sugars - 35.5 g Starch - 11.08 g

Protein - 9.46 g Total Fat - 6.82 g Cholesterol - 212 mg Minerals

Sodium - 214 mg

Potassium - 628 mg Calcium - 22 % Iron - 31 % Thiamin - 0.2 mg Niacin - 1.2 mg Folate - 48 mcg Panthothenic Acid - 0.8 mg Choline - 23.6 mg Magnesium - 28.2 mg Phosphoros - 33.8 mg Zinc - 0.2 mg

Copper - 0.2 mg Selenium - 1.4 mcg

Vitamins Vitamin A - 28 %

Vitamin B6 - 0.2 mg Vitamin C - 242 % Vitamin E - 0.6 mg

Calories - 303 Water - 48 oz Did you complete the Exercise Plan or an Optional Workout Today?

Not yet...

How many minutes were you physically active today in addition to doing the Exercise Plan?

50 min.

How did you feel Today?

Energetic

Today's Total Exercise 0 sec.

Classroom

Total Exercise 0 sec.

Exercise Activiy

Total Exercise 0 sec.

Challenge Beach

Total Exercise 0 sec.

Drag & Drop

Total Exercise 0 sec.

THURSDAY

FOOD CHOICES

1x Tea - Herbal6x Water1x Oranges1x Chicken

1x Bread - Whole Grain

NUTRIENTS

Total Carbohydrates - 34.86 g

Dietary Fiber - 8.1 g **Sugars - 16.25 g** Starch - 10.04 g **Protein - 34.23 g**

Total Fat - 5.16 g Cholesterol - 73 mg Minerals

Sodium - 242 mg

Potassium - 556 mg Calcium - 8 % Iron - 13 % Thiamin - 0.1 mg Niacin - 0.6 mg Folate - 24 mcg

Panthothenic Acid - 0.4 mg Choline - 11.8 mg Magnesium - 14.1 mg Phosphoros - 16.9 mg Zinc - 0.1 mg Copper - 0.1 mg Selenium - 0.7 mcg

Vitamins

Vitamin A - 6 %
Vitamin B6 - 0.1 mg
Vitamin C - 126 %
Vitamin E - 0.3 mg

Calories - 307 Water - 48 oz

EXERCISE ACTIVITY

Did you complete the Exercise Plan or an Optional Workout Today?

Yes I Did It!

How many minutes were you physically active today in

addition to doing the Exercise Plan?

40 min.

How did you feel Today?

Energetic

Today's Total Exercise 0 sec.

Classroom

Total Exercise 0 sec.

Exercise Activiy

Total Exercise 0 sec.

Challenge Beach

Total Exercise 0 sec.

Drag & Drop

Total Exercise 0 sec.

FRIDAY

FOOD CHOICES NUTRIENTS

EXERCISE ACTIVITY

WEEK 3 - PROTEIN & FAT

1x Goldfish - Cheddar1x Thin Crust Cheese Pizza

Tea - Herbal

1x Mango 6x Water

1x

Total Carbohydrates - 77.45 gDietary Fiber - 6.1 g

Dietary Fiber - 6. Sugars - 34.27 g Starch - 36.61 g

Protein - 14.31 g Total Fat - 15.26 g Cholesterol - 23 mg Minerals

Sodium - 295 mg

Potassium - 464 mg
Calcium - 23 %
Iron - 12 %
Thiamin - 0.1 mg
Niacin - 1.2 mg
Folate - 29 mcg
Panthothenic Acid - 0.3 mg
Choline - 15.7 mg
Magnesium - 18.3 mg
Phosphoros - 22.8 mg
Zinc - 0.1 mg
Copper - 0.2 mg
Manganese - 0.1 mg

Vitamins

Water - 48 oz

Vitamin A - 32 % Vitamin B6 - 0.3 mg Vitamin C - 96 % Vitamin E - 2.3 mg Vitamin K - 8.7 mcg Calories - 485

Selenium - 1.2 mcg

Did you complete the Exercise Plan or an Optional Workout Today?

Yes I Did It!

How many minutes were you physically active today in addition to doing the Exercise Plan?

50 min.

How did you feel Today?

Energetic

Today's Total Exercise 0 sec.

Classroom

Total Exercise 0 sec.

Exercise Activiy

Total Exercise 0 sec.

Challenge Beach

Total Exercise 0 sec.

Drag & Drop

Total Exercise 0 sec.

REVIEW & ANALYZE

REVIEW

Congratulations you scored 500 out of 500 points.:

What does fat do for you?
 Acts like a cushion and keeps body heat in ✓

2. What does protein do for you?

Builds muscle

✓

3. What is the name of the large front leg muscle? Quadriceps ✓

Eating protein after exercise helps to?
 Rebuild & repair muscle tissue ✓

5. What is the shorter name for carbohydrates?

Carbs ✓

ANALYZE

1. What did you learn about protein and fat this week?

That eating protien after exercising helps to repair and rebuild muscle tissue. Eating fatacts like a cushion and keeps body heat in.

How did you apply what you learned about protein and fat to help you reach your goal?By eating those nutrients and gaining energy to help me exercise.

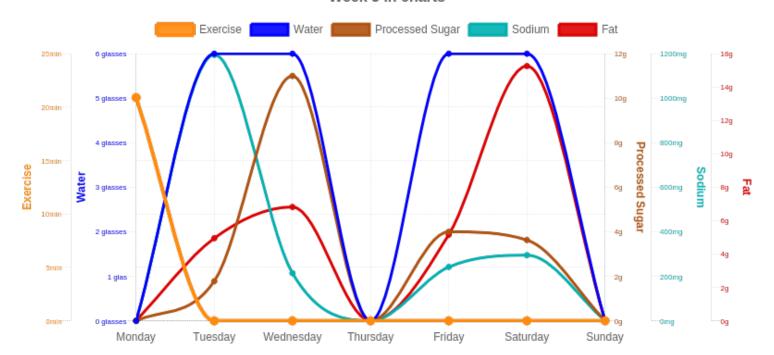
What did you learn about eating protein and fat foods in relation to your ability to exercise?
 Helps me rebuild and repair muscle tissue so I can be strong and healthy, while
 fat helps me with body heat.

Make reminder notes to help you to reach your goal.

Eat all nutrients, and be a comfortable eater.

WEEK 3 - PROTEIN & FAT

Week 3 in charts



WHEN YOU TRY, YOU CAN ONLY GET BETTER!

