## Test Your Food Label Kinowle dge!

Question 1 $\mid$ Question 2 $|\underline{\text { Question 3 }}| \underline{\text { Question 4 }} \mid$ Question5

Question 1

Increasing fiber in your diet is very important to you.
Which of these muffins would you choose to maximize your fiber intake:
The oat bran muffins $O \mathcal{R}$ the honey wheat muffins?


# Test Your Food Label Kinowle dge! <br> Question 1 $\mid$ Question 2 $\mid$ Question 3 $|\underline{\text { Question 4 }}|$ Question 5 

Question 1

Increasing fiber in your diet is very important to you.
Which of these muffins would you choose to maximize your fiber intake:

The oat bran muffins OR the honey when at muffins?


# Test Your Food Label Knowledge! 

Question $1|\underline{\text { Question 2 }}| \underline{\text { Question } 3}|\underline{\text { Question } 4}| \underline{\text { Question } 5}$

Question 1

Increasing fiber in your diet is very important to you.

Which of these muffins would you choose to maximize your fiber intake:
The oat bran muffins $O R$ the honey whet at muffins?
Oops! Check the Labe [!!!
One honey wheat muffin has more fiber than one oat bran muffin!

Each oat bran muffin has only $2 g$ of fiber $(8 \%$ of the Daily value).

Each honey wheat muffin has $3 g$ of fiber ( $12 \%$ of the Daily Value).

$\mathcal{N o t e}:$ To compare fiber, look at the $\mathcal{N u t r i t i o n ~ F a c t s ~ p a n e l ~ a n d ~ c o m p a r e ~}$ the \% Daily Value of Dietary Fiber on each package.

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Question 1 $|\underline{\text { Question 2 }}| \underline{\text { Question } 3}|\underline{\text { Question 4 }}| \underline{\text { Question 5 }}$

Question 1

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Which of these muffins would you choose to maximize your fiber intake:
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## You're Right!!!

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# Test Your Food Label Knowledge! 

Question $1|\underline{\text { Question 2 }}|$ Question $3|\underline{\text { Question } 4}| \underline{\text { Question } 5}$

Question 2

True or False? These pretzels are low in sodium.

## False

Nutrition Facts
Serving Size 1 pretzel (about 25g) Servings Per Container 20

${ }^{*}$ Contains less than $2 \%$ of the Daily Value of these nutrients.


# Test Your Food Label Knowledge! 

Question $1|\underline{\text { Question 2 }}| \underline{\text { Question } 3}|\underline{\text { Question } 4}| \underline{\text { Question } 5}$

Question 2

True or False? These pretzels are low in sodium.

Check Again! Use the \% Daily Value as your guide for which foods are fight or low in a nutrient.

Quick Guide to \% Daily Value:

5\% Daily Value or less is low.
$20 \%$ Daily Value or more is high.

Nutrition Facts
Serving Size 1 pretzel (about 25g) Servings Per Container 20
Amount Per Serving
Calories $90 \quad$ Calories from Fat 0

*Contains less than $2 \%$ of the Daily Value of these nutrients.

- Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs:

|  | Calories: | 2,000 |
| :--- | :--- | :--- |
| Total Fat | Less than | 65 g |
| Sat Fat | Less than | 20 g |
| Cholesterol | Less than | 250 g |
| Sodium | Less than | $2,400 \mathrm{mg}$ |
| Total Carbohydrate | 300 mg |  |
| Dietary Fiber |  | 300 g |
|  |  | 25 g |

# Test Your Food Label Knowledge! 

Question $1|\underline{\text { Question 2 }}| \underline{\text { Question } 3}|\underline{\text { Question } 4}| \underline{\text { Question } 5}$

Question 2

True or False? These pretzels are low in sodium.

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## Test Your Food Label Knowledge!

Question 1 $\mid$ Question 2 $|\underline{\text { Question 3 }}| \underline{\text { Question 4 }} \mid$ Question 5

Question 3

You love desserts but you're concerned about your calorie intake. Which of these is lower in calories:

Half the container of low fat blueberry frozen yogurt

the whole container of low fat cherry yogurt?


# Test Your Food Label Knowledge! <br> Question 1 $\mid$ Question 2 $\mid$ Question 3 $\mid$ Question 4 $\mid$ Question 5 

Question 3

You love desserts but you're concerned about your calorie intake. Which of these is lower in calories:

Half the container of low fat blueberry frozen yogurt

## Frozen Yogurt



Nutrition Facts
Serving Size $1 / 2$ cup ( 98 g )
Servings Per Container 4
Amount Per Serving
Calories 160 Calories from Fat 25

|  | \% Daily Value |
| :--- | ---: |
| Total Fat 2.5 g | $\mathbf{4 \%}$ |
| Saturated Fat 1.5g | $\mathbf{7 \%}$ |
| Cholesterol 30 mg | $\mathbf{1 1 \%}$ |
| Sodium 60mg | $\mathbf{2 \%}$ |
| Total Carbohydrate 26 g | $\mathbf{9 \%}$ |
| Dietary Fiber less than 1g | $\mathbf{4 \%}$ |
| Sugars 18 g |  |
| Protein 8 g |  |
| Vitamin A 2\% | • |
| Calcium $20 \%$ | Vitamin C |

*Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs:

$O \mathcal{R}$ the whole container of low fat cherry yogurt?


## Nutrition Facts <br> Serving Size 1 container ( 227 g ) Servings Per Container 1


*Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs:

|  | Calories: | 2,000 | 2,500 |
| :--- | :--- | :--- | :--- |
| Total Fat | Less than | 65 g | 80 g |
| Sat Fat | Less than | 20 g | 25 g |
| Cholesterol | Less than | 300 mg | 300 mg |
| Sodium | Less than | $2,400 \mathrm{mg}$ | $2,400 \mathrm{mg}$ |
| Total Carbohydrate | 300 g | 375 g |  |
| Dietary Fiber | 25 g | 30 g |  |

# Test Your Food Label Knowledge! <br> Question 1 | Question 2 | Question 3 | Question 4 | Question 5 

Question 3

You love desserts but you're concerned about your calorie intake. Which of these is lower in calories:

Half the container of low fat blueberry frozen yogurt

$$
\begin{aligned}
& \text { OR the whole container of low fat cherry } \\
& \text { yogurt? }
\end{aligned}
$$

Oops! Don't Guess, Read the Labe l!!!
The whole container of low fat cherry yogurt lias fewer calories.

Blue berry Frozen Yogurt:
$1 / 2$ container $=2$ servings
$2 \times 160=320$ calories.


Cherry Yogurt:
1 container $=1$ serving
$1 \times 250=250$ calories.

$\mathcal{N}$ Note: Compare what you actually eat with the amount listed on the label.

# Test Your Food Label Knowledge! <br> Question 1 | Question 2 | Question 3 | Question $4 \mid$ Question 5 

Question 3

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the whole container of low fat cherry yogurt?

You are Correct!!!
The whole container of low fat cherry yogurt haas fewer calories.

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$1 / 2$ container $=2$ servings
$2 \times 160=320$ calories.


Cherry Yogurt:
1 container = 1 serving
$1 \times 250=250$ calories .

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## Test Your Food Label Knowledge!

Question 1 $\mid$ Question 2 $|\underline{\text { Question 3 }}| \underline{\text { Question 4 }} \mid$ Question 5

Question 4

You're concerned about your calcium intake.
Which frs more calcium:

Half the container of low fat blueberry frozen yogurt
$O R$
the whole container of low fat cherry yogurt?


# Test Your Food Label Knowledge! 

Question 1 $\mid$ Question 2 $\mid$ Question 3 $\mid$ Question 4 $\mid$ Question 5

Question 4

You're concerned about your calcium intake. Which fins more calcium:

Half the container of low fat blue berry frozen yogurt

## Frozen Yogurt



Nutrition Facts
Serving Size $1 / 2$ cup ( 98 g )
Servings Per Container 4
Amount Per Serving
Calories 160 Calories from Fat 25

|  | \% Daily Value |
| :--- | ---: |
| Total Fat 2.5 g | $\mathbf{4 \%}$ |
| Saturated Fat 1.5g | $\mathbf{7 \%}$ |
| Cholesterol 30 mg | $\mathbf{1 1 \%}$ |
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| Sugars 18 g |  |
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| Vitamin A 2\% | • |
| Calcium $20 \%$ | Vitamin C |

*Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs:

|  | Calories: | 2,000 | 2,500 |
| :--- | :--- | :--- | :--- |
| Total Fat | Less than | 65 g | 80 g |
| Sat Fat | Less than | 20 g | 25 g |
| Cholesterol | Less than | 300 mg | 300 mg |
| Sodium | Less than | $2,400 \mathrm{mg}$ | $2,400 \mathrm{mg}$ |
| Total Carbohydrate | 300 g | 375 g |  |
| Dietary Fiber | 25 g | 30 g |  |

the whole container of low fat cherry yogurt?

## Yogurt



## Nutrition Facts <br> Serving Size 1 container (227g) Servings Per Container 1


*Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs:

|  | Calories: | 2,000 | 2,500 |
| :--- | :--- | :--- | :--- |
| Total Fat | Less than | 65 g | 80 g |
| Sat Fat | Less than | 20 g | 25 g |
| Cholesterol | Less than | 300 mg | 300 mg |
| Sodium | Less than | $2,400 \mathrm{mg}$ | $2,400 \mathrm{mg}$ |
| Total Carbohydrate | 300 g | 375 g |  |
| Dietary Fiber  25 g <br>   30 g |  |  |  |

# Test Your Food Label Knowledge! <br> Question 1 | Question 2 | Question 3 | Question 4 | Question 5 

Question 4

You're concerned about your calcium intake.
Which frs more calcium:
$\mathcal{H a l f}$ the container of low fat blueberry oR the whole container of low fat frozen yogurt cherry yogurt?

Oops! Don't Guess, Read the Labe l!!!!
$\mathcal{H a l f}$ the container (2 servings) of low fat blue berry frozen yogurt haas more calcium; $40 \%$ is more than $30 \%$ !

Blue berry Frozen Yogurt:
$1 / 2$ container $=2$ servings
$2 \times 20 \%=40 \%$ Daily Value
for Calcium.


Cherry Yogurt:
1 container = 1 serving
$1 \times 30 \%=30 \%$ Daily Value
for Calcium.

$\mathcal{N}$ Note: Compare what you actually eat with the amount listed on the label.

# Test Your Food Label Knowledge! 

Question 1 $\mid$ Question 2 $\mid$ Question 3 $\mid$ Question 4 $\mid$ Question 5

Question 4

You're concerned about your calcium intake.
Which frs more calcium:

Half the container of low fat blueberry frozen yogurt
$O R$
the whole container of low fat cherry yogurt?

You are Correct!!!
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Blue berry Frozen Yogurt:
$1 / 2$ container $=2$ servings
$2 \times 20 \%=40 \%$ Daily Value
for Calcium.


Cherry Yogurt:
1 container = 1 serving
$1 \times 30 \%=30 \%$ Daily Value
for Calcium.

$\mathcal{N o t e}$ : Compare what you actually eat with the amount listed on the label.

# Test Your Food Label Knowledge! <br> Question 1 $\mid$ Question 2 $\mid$ Question 3 $\mid$ Question 4 $\mid$ Question 5 

Question 5

To stay healthy, you want to limit the $\mathcal{T O} \mathcal{T A L}$ amount of saturated fat you eat during the day.

True or $\mathcal{F a l s e}$ ? Any one of the following meals can be part of a frealtity daily diet.

## Read the Labels!


Test Your Food Label Knowledge!

Question 1 $\mid$ Question 2 $\mid$ Question 3 $\mid$ Question 4 $\mid$ Question 5

Question 5

To stay healthy, you want to limit the $\mathcal{T} O \mathcal{T} \mathcal{A} \mathcal{L}$ amount of saturated fat you eat during the day.

True or False? Any one of the following meals can be part of a healthy daily diet.


# Test Your Food Label Kinowle age! 

Question 1 | Question 2 | Question 3 | Question 4 | Question 5

Question 5

To stay healthy, you want to limit the $\mathcal{T O} \mathcal{T A L}$ amount of saturated fat you eat during the day.

True or False? Any one of the following meals can be part of a fiealtfy daily diet

Oops! Actually . . . If you are careful, you CAN fit any of these meals into a healthful diet (see below for an explanation).

## Four Cheese Pizza



Serving Size 1 Pizza (198g) Servings Per Container 1
Amount Per Serving
Calories 530 Calories from Fat 240
\% Daily Value ${ }^{*}$

| Total Fat 27 g | $\mathbf{4 2 \%}$ |
| :--- | :--- |
| Saturated Fat 10 g | $\mathbf{5 0 \%}$ |
| Cholesterol sumy | $\mathbf{1 7 \%}$ |
| Sodium 1 nama | $\mathbf{1 5 \% \%}$ |

## Macaroni \& Cheese

## Nutrition Facts

Serving Size 3.5 oz ( 98 g )
Servings Per Container about 4


Deluxe Combo Pizza


Pay attention to the $\mathcal{T O} \mathcal{T} \mathcal{A L}$ amount of saturated fat you eat in a day.

When a food is high ( $20 \%$ Daily Value or more) in total fat or saturated
fat, balance it at other times of the day with foods low in fat.
$\underset{\sim}{\wedge}$ Know frow much you eat - Keep the daily $\mathcal{T O T A L}$ for fat or saturate d fat
below $100 \%$ Daily Value.
Four Cheese Pizza: $\quad$ Saturated Fat 10 g

This choice is hardest to fit into a healthy diet. 1 serving (the whole pizza) uses $50 \%$ of your daily saturated fat allowance, le laving you only $50 \%$ for all other foods and drinks that day.

| \% fat <br> allowance <br> utilized |  | \% fat allowance <br> remaining |
| :---: | :---: | :---: |
| 1 Serving |  | $\leftarrow 50 \% \rightarrow$ |
| $0 \%$ | $50 \%$ |  | | $100 \%$ |
| :---: |
| total fat |
| allowance |

Macaroni Chese:
This choice is not as frard to fit into a frealthy diet. 1 serving uses $30 \%$ of your daily saturated fat allowance. This leaves you $70 \%$ for the rest of the day.
\% fat allowance utilized

## \% fat allowance remaining

| 1 Serving |  | $\leftarrow 70 \% \rightarrow$ |  |
| :--- | :--- | :--- | :--- |
| $0 \%$ | $30 \%$ | $100 \%$ <br> total fat <br> allowance |  |

$\mathcal{H o w e v e r , ~ i f ~ y o u ~ a t e ~ a l l ~} 4$ servings in the container (120\% Daily Value for saturated $f a t$ ), you would be well over your daily maximum of $100 \%$ !


Deluxe Combo Pizza: $\quad$ Saturated Fat $3.5 \mathrm{~g} \quad 18 \%$
This meal is easiest to fit into a healthy diet. If you ate 1 serving (the whole pizza), you would consume $18 \%$ of your daily saturated fat allowance. This leaves you $82 \%$ of your saturated fat budget for all other foods eaten that day.
\% fat allowance utilized

## \% fat allowance remaining

| 1 Serving | $\leftarrow 82 \% \rightarrow$ |  |
| :--- | :--- | :--- |
| $0 \%$ | $18 \%$ | $100 \%$ <br> total fat <br> allowance |

Note: The footnote on each labelshows that the \% Daily Values are Gased on a 2,000 calorie diet. If your calorie needs are figh, like young athletes, you will have a greater fat allowance. Also, it's important to check the $\mathfrak{N u t r i t i o n ~ F a c t s ~ p a n e l o n e a c h ~ p r o d u c t ~ b e c a u s e ~ t h e ~ c a l o r i e s ~ a n d ~ \% ~ D a i l y ~ V a l u e ~ f o r ~ f a t , ~ o r ~ a n y ~}$ nutrient, can vary greatly from product to product.
*For more information on using the food label to make fealthier food choices,
see the Guidance on How to Understand and Ulse the Nutrition Facts Panel on Food Labels.

# Test Your Food Label Kinowle age! 

Question 1 | Question 2 $\mid$ Question 3 | Question 4 $\mid$ Question 5

Question 5

To stay healthy, you want to limit the TOTAL amount of saturated fat you e at during the day.

True or False? Any one of the following meals can be part of a fiealtfy daily diet
You're Right!!! If you are careful, you CAN fit any of these meals into a healthful diet (see below for an explanation).

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Amount Per Serving
Calories 530 Calories from Fat 240
\% Daily Value ${ }^{*}$

| Total Fat 27 g | $\mathbf{4 2 \%}$ |
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| Saturated Fat 10 g | $\mathbf{5 0 \%}$ |
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## Macaroni \& Cheese

## Nutrition Facts

Serving Size 3.5 oz ( 98 g )
Servings Per Container about 4


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| \% fat <br> allowance <br> utilized |  | \% fat allowance <br> remaining |  |
| :---: | :---: | :---: | :---: |
| 1 Serving |  | $\leftarrow 50 \% \rightarrow$ |  |
| $0 \%$ | $50 \%$ |  | $100 \%$ <br> total fat <br> allowance |

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This choice is not as frard to fit into a frealthy diet. 1 serving uses $30 \%$ of your daily saturated fat allowance. This leaves you $70 \%$ for the rest of the day.
\% fat allowance utilized

## \% fat allowance remaining

| 1 Serving |  | $\leftarrow 70 \% \rightarrow$ |  |
| :--- | :--- | :--- | :--- |
| $0 \%$ | $30 \%$ |  | $100 \%$ <br> total fat <br> allowance |

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\% fat allowance utilized

## \% fat allowance remaining

| 1 Serving | $\leftarrow 82 \% \rightarrow$ |  |
| :--- | :--- | :--- |
| $0 \%$ | $18 \%$ | $100 \%$ <br> total fat <br> allowance |

Note: The footnote on each labelshows that the \% Daily Values are Gased on a 2,000 calorie diet. If your calorie needs are figh, like young athletes, you will have a greater fat allowance. Also, it's important to check the $\mathfrak{N u t r i t i o n ~ F a c t s ~ p a n e l o n e a c h ~ p r o d u c t ~ b e c a u s e ~ t h e ~ c a l o r i e s ~ a n d ~ \% ~ D a i l y ~ V a l u e ~ f o r ~ f a t , ~ o r ~ a n y ~}$ nutrient, can vary greatly from product to product.
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