









Tips: 1. Have students learn and read the words after the teacher at least twice. 2. Explain these words by using simple sentences. 3. Correct the mistakes. 4. Pick up several words to ask the students to make sentences. (1-2 min)



### metabolism

n. all the chemical processes in your body, especially those that cause food to be used for energy and growth.

# nutrient

n. any substance that plants or animals need in order to live and grow.



# The Vitamin Alphabet

Vitamins are essential for our metabolism to work normally. If we do not take enough vitamins, we could get sick. How can we get them? Just remember the vitamin alphabet: A, B, C, D, E.

Tips: 1. Ask the students to read the paragraph. 2. Correct the mistakes. (1-2 min)

### Vitamin A

Vitamin A promotes healthy vision, prevents night blindness and other eye conditions. Vitamin A can help fight wrinkles and tighten your skin.



Vitamin A is in carrots, milk, mangoes, eggs, ripe yellow fruits, leafy vegetables and tomatovegetable juice.







Tips: 1. Ask the students to read the paragraph and let the students know of Vitamin A. 2. Correct the mistake. 3. Ask more questions, for example, "Do you know other food that contains Vitamin A?". (1-2 min)

### Vitamin B

There are many different kinds of Vitamin B: Vitamin B1, B2, B6, B9 and B12. Not all types of vitamin B do the same thing. Some give us energy. Others help us create blood.

### Where can we get it?

Vitamin B is in fish, bananas, rice, chicken, bread, cheese, pasta, green vegetables and eggs.





Tips: 1. Ask the students to read the paragraph and let the students know of Vitamin B. 2. Correct the mistake. 3. Ask more questions, for example, "Do you know other food that contains Vitamin B?". (1-2 min)

### Vitamin C

Vitamin C is a vital nutrient for our body. It helps form and maintain bones, skin, and blood vessels. It is good for our bones, teeth, and even our brains.



We get Vitamin C from oranges, sweet red peppers, potatoes, citrus fruit.





Tips: 1. Ask the students to read the paragraph and let the students know of Vitamin C. 2. Correct the mistake. 3. Ask more questions, for example, "Do you know other food that contains Vitamin C?". (1-2 min)

### Vitamin D

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Vitamin D helps bones and muscles grow strong and healthy. Low levels of vitamin D can lead to diseases such as rickets, mainly found in children.



We get Vitamin D from fish, eggs, liver, milk—and from the sun, too!



Tips: 1. Ask the students to read the paragraph and let the students know of Vitamin D. 2. Correct the mistake. 3. Ask more questions, for example, "Do you know other food that contains Vitamin D?". (1-2 min)

### Vitamin E



Vitamin E supports a healthy immune system and blood vessel function. It keeps our blood healthy.



Vitamin E is in wheat germ oil, leafy green vegetables, and nuts.



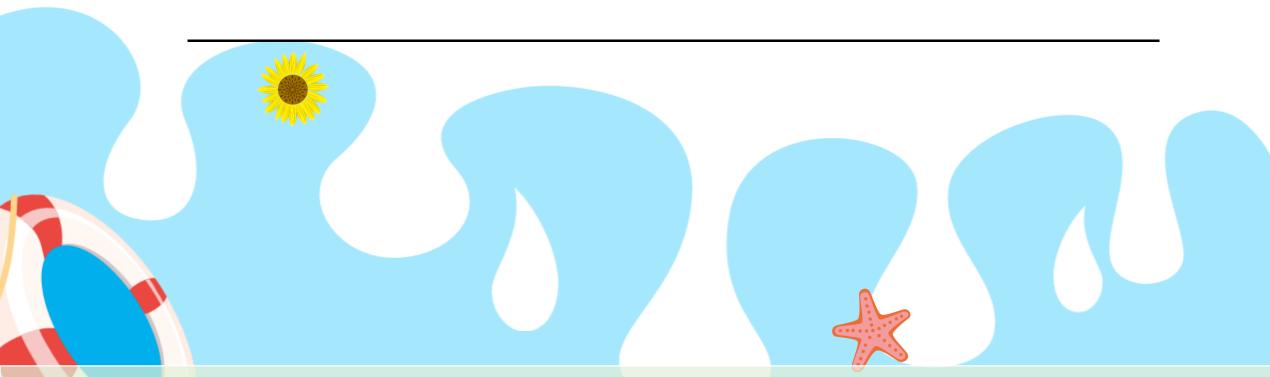
Tips: 1. Ask the students to read the paragraph and let the students know of Vitamin E. 2. Correct the mistake. 3. Ask more questions, for example, "Do you know other food that contains Vitamin E?". (1-2 min)



#### Answer the question.



### 1. Which vitamins help our bones?



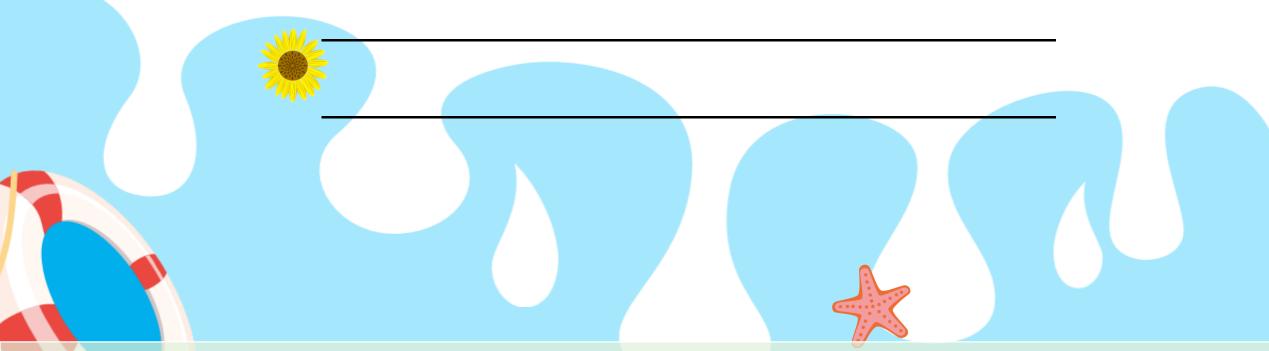
Tips: 1. Ask the students to answer the question on the basis of the article. 2. Correct the mistakes. (1-2 min)







2. How many different kinds of Vitamin B are in the article?



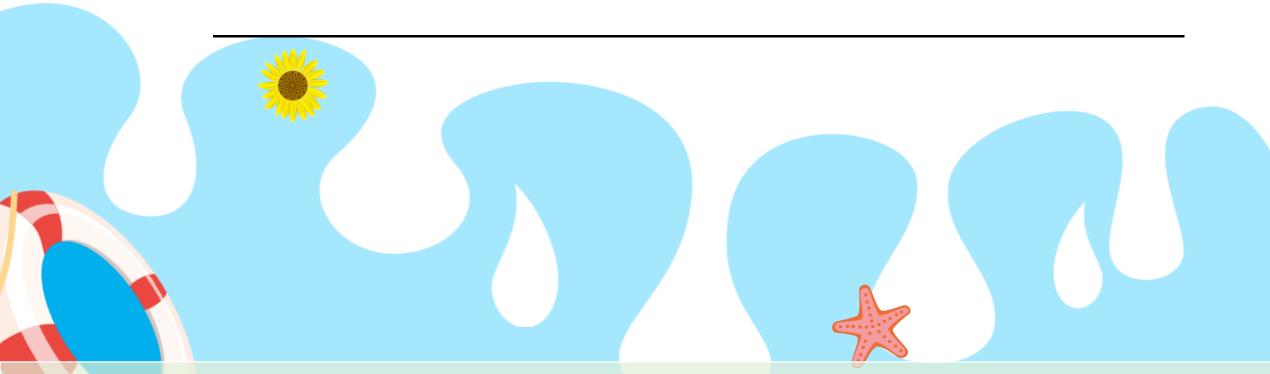
Tips: 1. Ask the students to answer the question on the basis of the article. 2. Correct the mistakes. (1-2 min)



### Answer the question.



### 3. Which vitamin do we get from the sun?



Tips: 1. Ask the students to answer the question on the basis of the article. 2. Correct the mistakes. (1-2 min)

Click T for true and F for false.

1. We get Vitamin D from mangoes.

\_\_T \_\_\_F

2. We get Vitamin B from cheese.

□ T □ F

Click T for true and F for false.

3. We get Vitamin C from sun.

4. We get Vitamin D from milk.

□T □F

□ T □ F



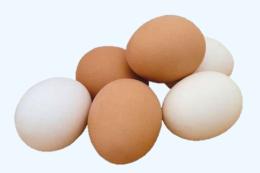
#### Read and write A, B, C, D, or E.



	Where Do We Get the Vitamins in Food?
Vitamin A	carrots, mangoes, milk, eggs
Vitamin B	bread, potatoes, cheese, eggs, green vegetables
Vitamin C	potatoes, oranges, tomatoes, peppers
Vitamin D	milk, the sun, eggs, fish
Vitamin E	nuts, green vegetables



1. Vitamin \_\_\_



2. Vitamin \_\_\_, and \_\_\_

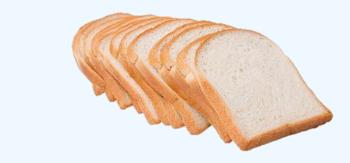






	Where Do We Get the Vitamins in Food?
Vitamin A	carrots, mangoes, milk, eggs
Vitamin B	bread, potatoes, cheese, eggs, green vegetables
Vitamin C	potatoes, oranges, tomatoes, peppers
Vitamin D	milk, the sun, eggs, fish
Vitamin E	nuts, green vegetables





3. Vitamin \_\_\_

4. Vitamin \_\_\_

Tips: 1. Have students read the chart and write what kind of vitamin they are. 2. Correct the mistakes. (1-2 min)







	Where Do We Get the Vitamins in Food?
Vitamin A	carrots, mangoes, milk, eggs
Vitamin B	bread, potatoes, cheese, eggs, green vegetables
Vitamin C	potatoes, oranges, tomatoes, peppers
Vitamin D	milk, the sun, eggs, fish
Vitamin E	nuts, green vegetables



5. Vitamin \_\_\_



6. Vitamin \_\_\_ and \_\_\_



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#### Read and write about yourself.

- 1. I get Vitamin A from \_\_\_\_\_\_.
- 2. I get Vitamin B from \_\_\_\_\_
- 3. I get Vitamin C from \_\_\_\_\_\_.
- 4. I get Vitamin D from \_\_\_\_\_\_.
- 5. I get Vitamin E from \_\_\_\_\_



Let's talk.



# Do you like eating vegetables? Why or why not?



Tips: 1. Ask some more questions further. 2. Guide the students to show their own thoughts. The teacher should tell the students to eat more vegetables to keep healthy. 3. Correct the mistakes on grammar and pronunciation. (1-2 min)





### 1. We have learned the key words:

vitamin, blindness,

metabolism, energy, nutrient,





### **Conclusion**

### 2. We have learned the key sentences:

Vitamin A promotes healthy vision, prevents night blindness and other eye conditions.

There are many different kinds of Vitamin B.

Vitamin C is a vital nutrient for our body.

Vitamin D helps bones and muscles grow strong and healthy.

It keeps our blood healthy.





