

Words
to Know

can

how

made

Explain

Listen and sing.

Wind

The wind is **made** of air.

The wind is made of air.

Let me explain it one more time

How wind is made of air.Wind **can** blow trees down.

And blow your hat around.

Let me explain it one more time

How wind can blow trees down.

Tune: "The Farmer in the Dell"

Song



More Key Words

fast



This car goes **fast**.

outside



They run **outside**.

power



This toaster uses **power**.

soft

pillow



Pillows are **soft**.

strong



We are **strong**.

Talk Together

Sort the **Key Words** by syllables.

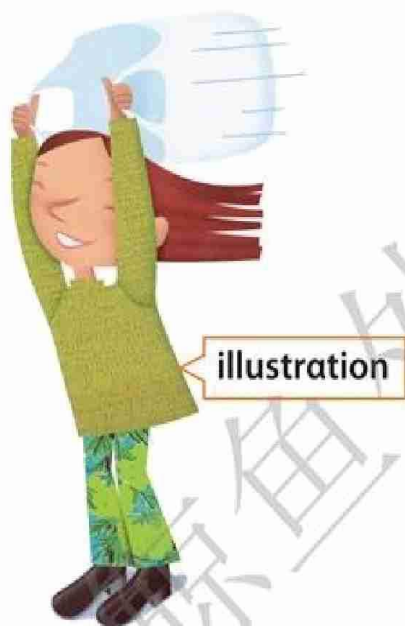
Fast has one syllable.

Outside has two syllables.

Read Science Nonfiction

Science nonfiction gives information about a science topic, like weather.

✓ Look for illustrations. Illustrations are drawings that show information.



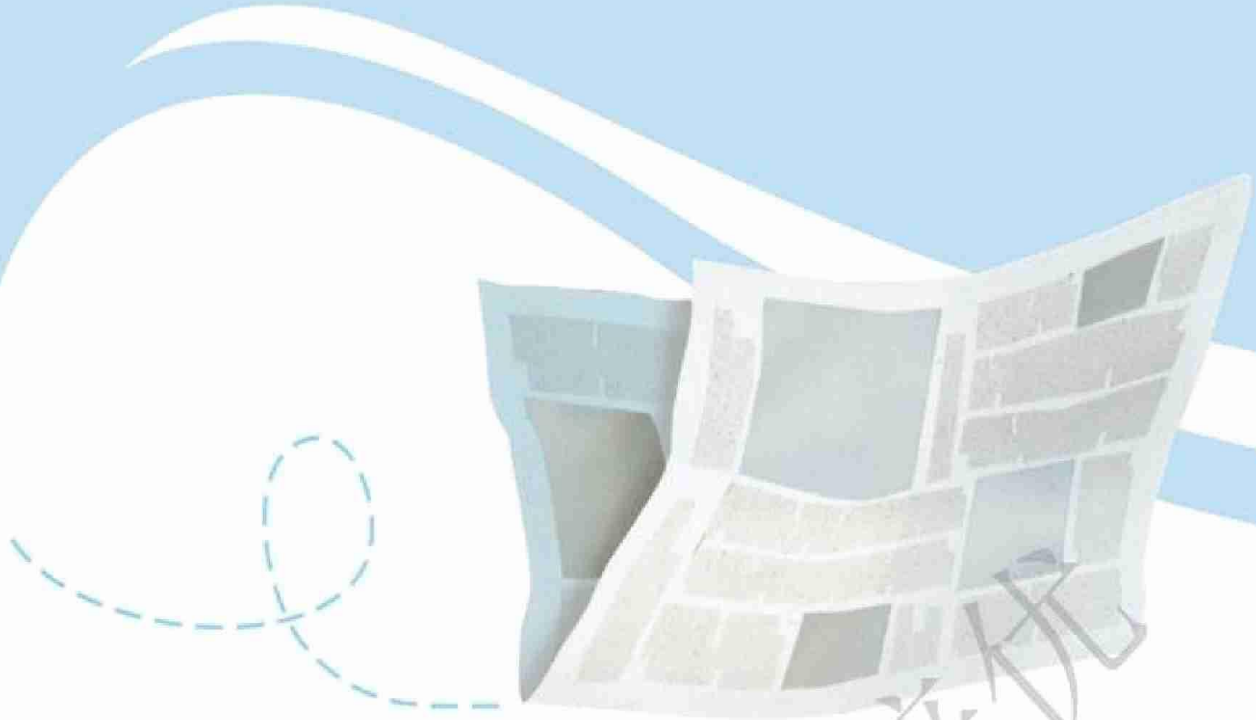
Reading Strategy

Make inferences as you read. Use what you know and details from the text to make inferences about what wind does.

 **I Face
the Wind**

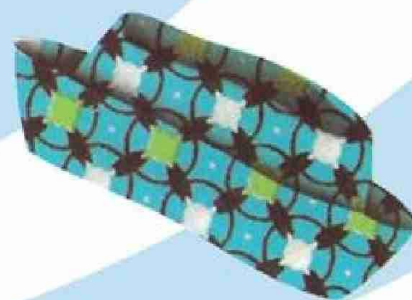
by **Vicki Cobb**

illustrated by **Julia Gorton**



Have you ever felt a **strong** wind?





Your hair **blows** away
from your face. You could
lose your hat. You may even
have to walk at a slant.



You can't see the **wind**. But you
can **feel** it. And you can see what
wind does to other things.



It makes flags stick out
straight and flutter.

鲸鱼文库



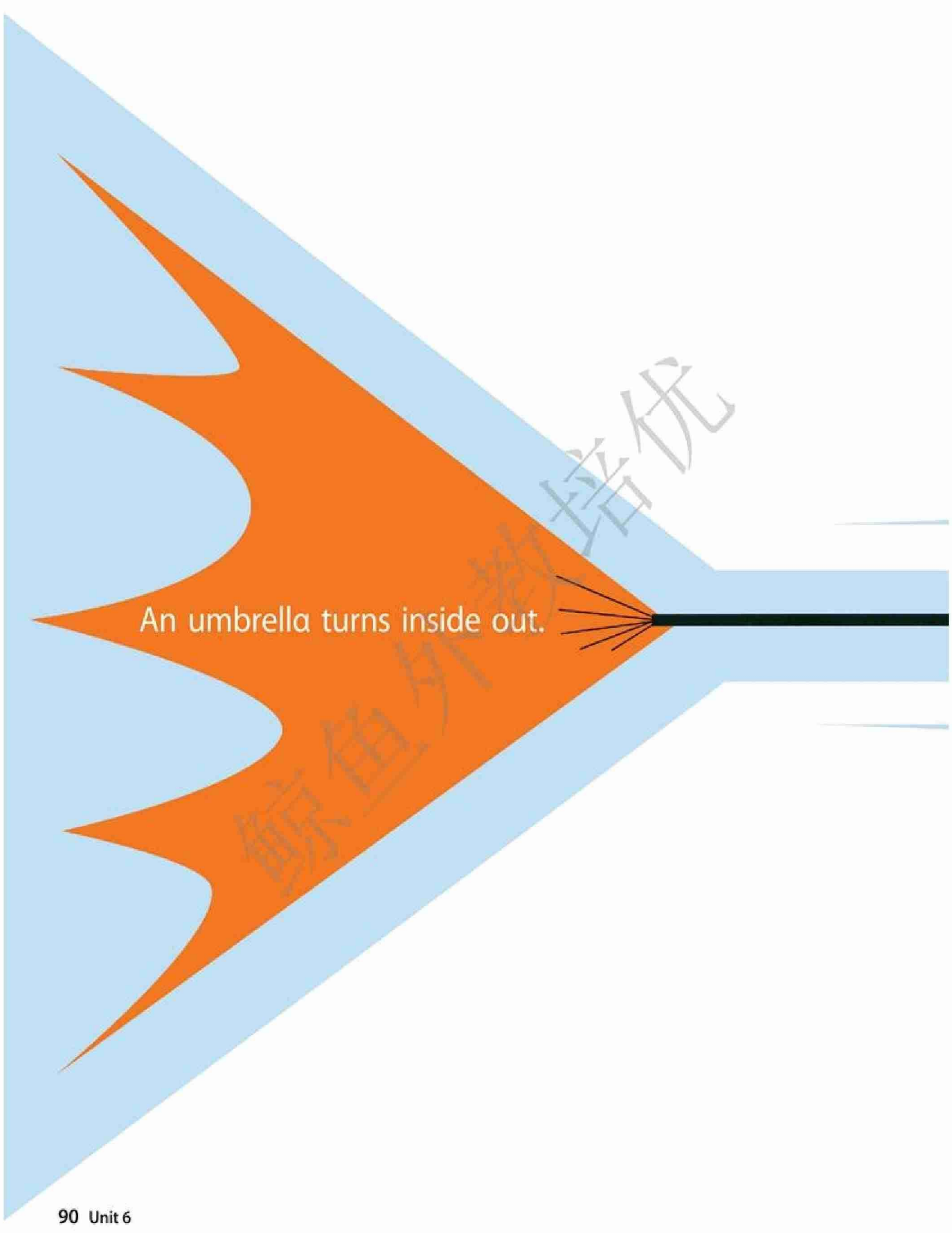
Can you name some things
you see **wind** do?

Go **outside** and watch.

Leaves on trees shake.

A kite stays in the sky.





An umbrella turns inside out.



What is **wind** made of?

Wind is made of air. You can't see air. But you can catch it. Here's how:



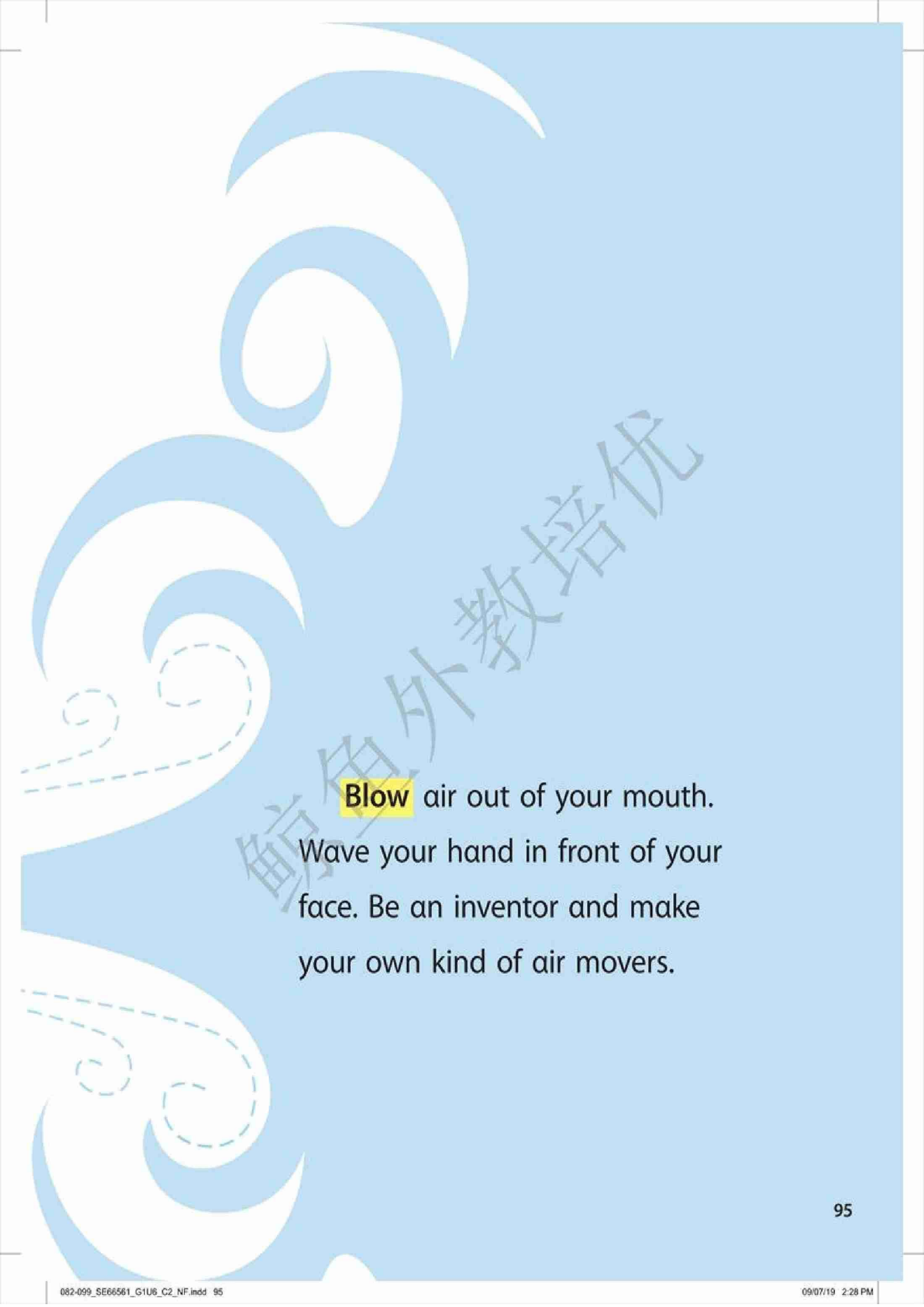
- 1 Open a large plastic bag.
Make sure there are no holes in it.
- 2 Pull the bag through the air so it puffs up.



- 3 Twist it closed to trap the air you caught.
- 4 Squeeze the bag to **feel** the air.

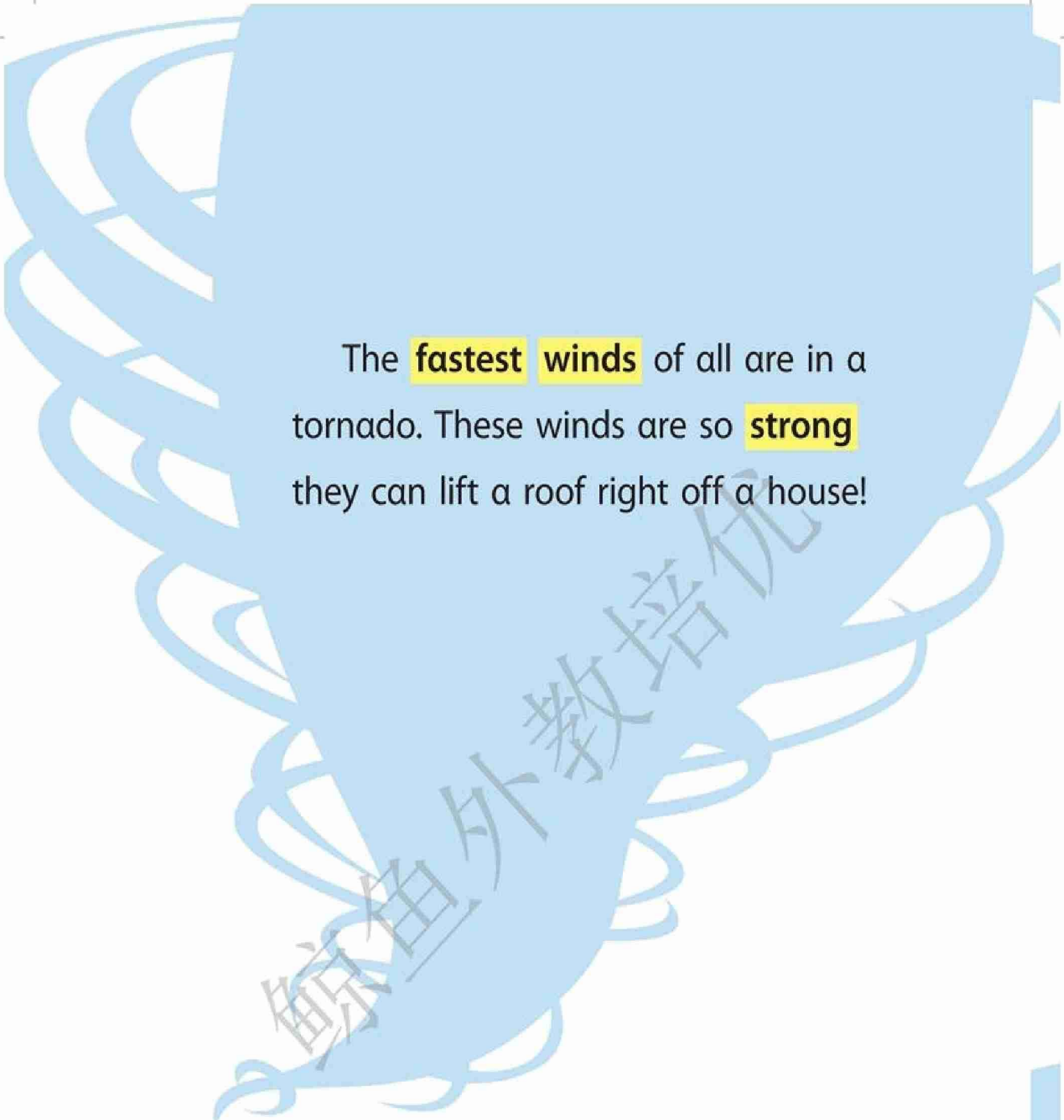
Are there other ways you can
make **wind**?





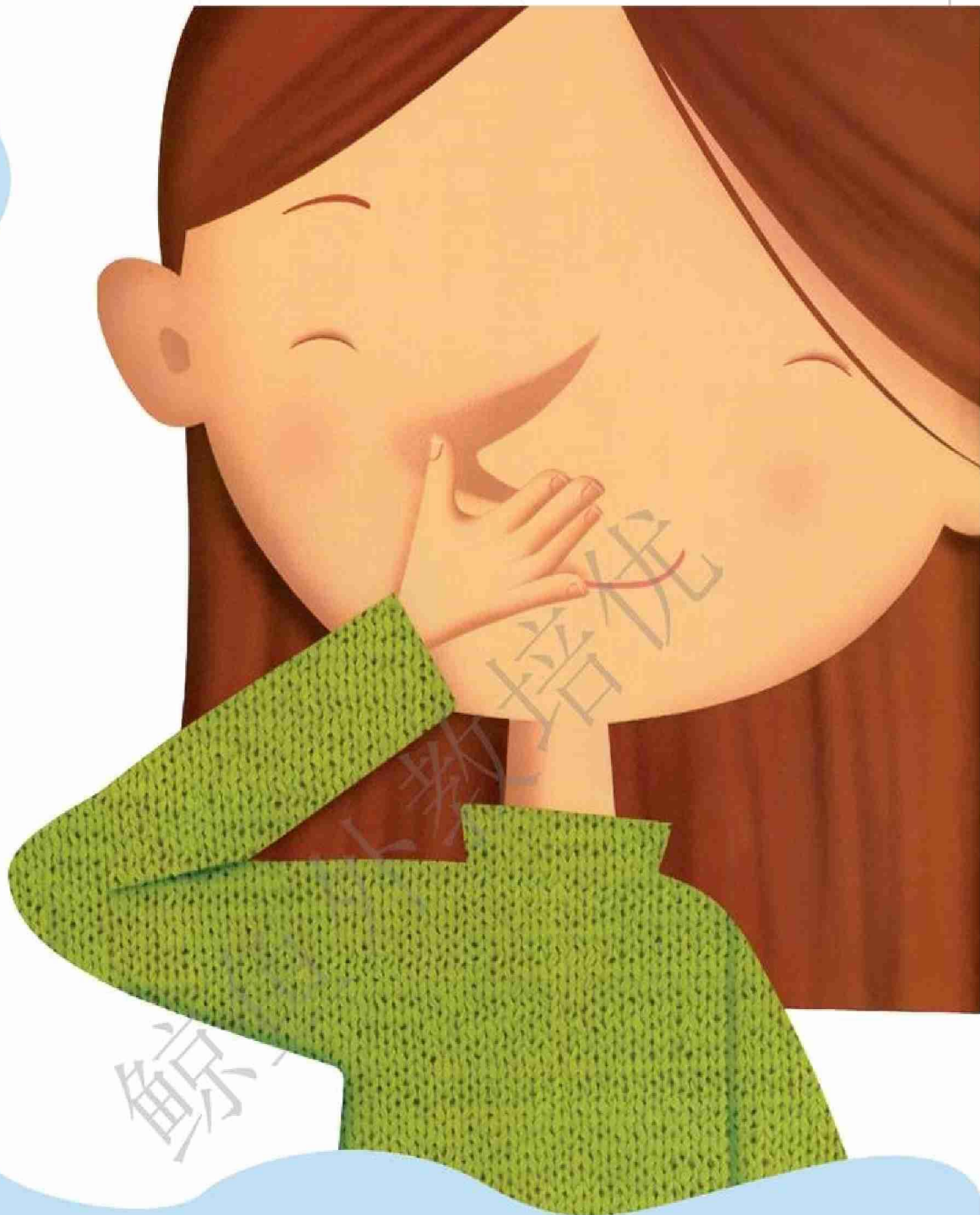
Blow air out of your mouth.

Wave your hand in front of your face. Be an inventor and make your own kind of air movers.



The **fastest winds** of all are in a tornado. These winds are so **strong** they can lift a roof right off a house!





One of the **softest winds** is your breath. Put your fingertips near your nose. **Feel** your soft breath.





Face the **wind**. **Feel** the
push of the wind. Yay! ❖

Talk About It



1. What is **wind** made of?

Wind is made of _____.

2. What happens when the wind **blows**?

When the wind blows, _____
will _____.

3. Why might you have to walk at a slant when a **strong** wind blows?

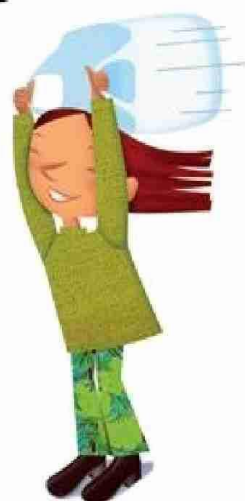
You might have to walk at a slant because
_____.

Write About It



Use the illustrations and steps on pages 92 and 93. Retell how to catch air.

You can catch air _____.



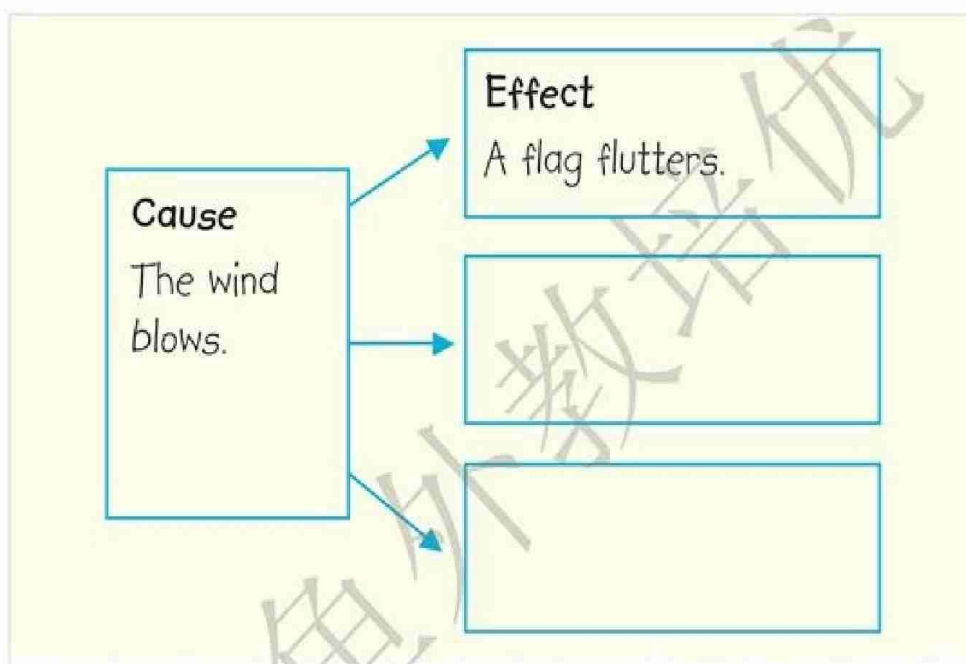
Reread and Explain

Find Cause and Effect

The **wind blows**. This is the cause.

What are the effects?

Cause-and-Effect Chart



Use your cause-and-effect chart. Tell a partner facts you learned in "I Face the Wind."



A flag flutters
because the
wind blows.

